BELLSOUTH® / CLEC Agreement

Customer Name: DMJ Communications, Inc.

DMJ Communications, Inc Renegotiation	2
Table of Contents	3
General Terms and Conditions	5
Attachment 1 - Resale	25
Attachment 1 - Resale - Rates	48
Att 2 - UNEs	49
Attachment 2 - UNEs - Rates	122
Att 3 - Network Interconnection	385
Attachment 3 - Rates	413
Att 4 - Phy Collo - CO	422
Att 4 - Phy Collo - RS	460
Att 4 - Phy Collo - Rates	494
Att 5 - Interim Number Portability	512
Attachment 5 - Rates	519
Att 6 - Ordering	528
Att 7 - Billing	534
Att 7 - ODUF/ADUF/CMDS Rates	548
Att 8 - Rights of Way	557
Att 9 - Performance Measurements	559
Att 10 - Disaster Recovery Plan	712
Att 11 - BFR and NBR Process	720

Note: This page is not part of the actual signed contract/amendment, but is present for record keeping purposes only.

INTERCONNECTION AGREEMENT

BETWEEN

BELLSOUTH TELECOMMUNICATIONS, INC. AND DMJ COMMUNICATIONS, INC.

TABLE OF CONTENTS

General Terms and Conditions

Definitions

- 1. CLEC Certification
- 2. Term of the Agreement
- 3. Operational Support Systems
- 4. Parity
- 5. White Pages Listings
- 6. Court Ordered Requests for Call Detail Records and Other Subscriber Information
- 7. Liability and Indemnification
- 8. Intellectual Property Rights and Indemnification
- 9. Proprietary and Confidential Information
- 10. Resolution of Disputes
- 11. Taxes
- 12. Force Majeure
- 13. Adoption of Agreements
- 14. Modification of Agreement
- 15. Non-waiver of Legal Rights
- 16. Indivisibility
- 17. Waivers
- 18. Governing Law
- 19. Arm's Length Negotiations
- 20. Notices
- 21. Rule of Construction
- 22. Headings of No Force or Effect
- 23. Multiple Counterparts
- 24. Implementation of Agreement
- 25. Filing of Agreement
- 26. Compliance with Applicable Law
- 27. Necessary Approvals
- 28. Good Faith Performance
- 29. Nonexclusive Dealings
- 30. Rate True-Up
- 31. Survival
- 32. Establishment of Service
- 33. Entire Agreement

TABLE OF CONTENTS (cont'd)

- **Attachment 1 Resale**
- **Attachment 2 Network Elements and Other Services**
- **Attachment 3 Network Interconnection**
- **Attachment 4 Physical Collocation**
- **Attachment 5 Access to Numbers and Number Portability**
- Attachment 6 Pre-Ordering, Ordering, Provisioning, Maintenance and Repair
- **Attachment 7 Billing**
- Attachment 8 Rights-of-Way, Conduits and Pole Attachments
- **Attachment 9 Performance Measurements**
- **Attachment 10- BellSouth Disaster Recovery Plan**
- **Attachment 11–Bona Fide Request/New Business Request Process**

AGREEMENT GENERAL TERMS AND CONDITIONS

THIS AGREEMENT is made by and between BellSouth Telecommunications, Inc., ("BellSouth"), a Georgia corporation, and DMJ Communications, Inc., ("DMJ"), a Texas corporation, and shall be effective as stated in the Definitions. This Agreement may refer to either BellSouth or DMJ or both as a "Party" or "Parties."

WITNESSETH

WHEREAS, BellSouth is a local exchange telecommunications company authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee; and

WHEREAS, DMJ is or seeks to become a CLEC authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee; and

WHEREAS, DMJ wishes to resell BellSouth's telecommunications services and purchase network elements and other services, and, solely in connection therewith, may wish to utilize Collocation Space or space available pursuant to Adjacent Arrangement (all as defined in Attachment 4 of this Agreement); and

WHEREAS, the Parties wish to interconnect their facilities and exchange traffic pursuant to Sections 251 and 252 of the Act.

NOW THEREFORE, in consideration of the mutual agreements contained herein, BellSouth and DMJ agree as follows:

Definitions

Affiliate is defined as a person that (directly or indirectly) owns or controls, is owned or controlled by, or is under common ownership or control with, another person. For purposes of this paragraph, the term "own" means to own an equity interest (or equivalent thereof) of more than 10 percent.

Commission is defined as the appropriate regulatory agency in each of BellSouth's nine-state region, Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee.

Competitive Local Exchange Carrier (CLEC) means a telephone company certificated by the Commission to provide local exchange service within BellSouth's franchised area.

Effective Date is defined as the date that the Agreement is effective for purposes of rates, terms and conditions and shall be thirty (30) days after the date of the last signature executing the Agreement. Future amendments for rate changes will also be effective thirty (30) days after the Effective Date of the Amendment, which shall be the date of the last signature executing the Amendment. Other Charges and Credits will be mechanically created to adjust recurring rates previously billed in advance at the previous rates.

End User means the ultimate user of the Telecommunications Service.

FCC means the Federal Communication Commission.

General Terms and Conditions means this document including all of the terms, provisions and conditions set forth herein.

Telecommunications means the transmission, between or among points specified by the user, of information of the user's choosing, without change in the form or content of the information as sent and received.

Telecommunications Service means the offering of telecommunications for a fee directly to the public, or to such classes of users as to be effectively available directly to the public, regardless of the facilities used.

Telecommunications Act of 1996 ("Act") means Public Law 104-104 of the United States Congress effective February 8, 1996. The Act amended the Communications Act of 1934 (47 U.S.C. Section 1 et. seq.).

1. CLEC Certification

- DMJ agrees to provide BellSouth in writing the certificate number, company number or docket number, for the docket pending certification, for all states covered by this Agreement except Kentucky prior to BellSouth filing this Agreement with the appropriate commission for approval.
- 1.2 Additionally, DMJ will notify BellSouth in writing when it becomes certified or has a docket pending certification to operate in any other state in the BellSouth region. Upon notification, BellSouth will file this Agreement with the appropriate commission for approval.

2. Term of the Agreement

2.1 The term of this Agreement shall be three years, beginning on the Effective Date and shall apply to the BellSouth territory in the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina and Tennessee. Notwithstanding any prior agreement of the Parties, the rates, terms

and conditions of this Agreement shall not be applied retroactively prior to the Effective Date.

- 2.2 The Parties agree that by no earlier than two hundred seventy (270) days and no later than one hundred and eighty (180) days prior to the expiration of this Agreement, they shall commence negotiations for a new agreement to be effective beginning on the expiration date of this Agreement ("Subsequent Agreement").
- 2.3 If, within one hundred and thirty-five (135) days of commencing the negotiation referred to in Section 2.2 above, the Parties are unable to negotiate new terms, conditions and prices for a Subsequent Agreement, either Party may petition the Commission to establish appropriate terms, conditions and prices for the Subsequent Agreement pursuant to 47 U.S.C. 252.
- If as of the expiration of this Agreement a Subsequent Agreement has not been executed by the Parties, this Agreement shall terminate. Upon termination of this Agreement, BellSouth shall continue to offer services to DMJ pursuant to the terms, conditions and rates set forth in BellSouth's then current standard interconnection agreement. In the event that BellSouth's standard interconnection agreement becomes effective as between the Parties, the Parties may continue to negotiate a Subsequent Agreement or arbitrate disputed issues to reach a Subsequent Agreement as set forth in Section 2.3 above, and the terms of such Subsequent Agreement shall be effective as of the effective date as stated in Subsequent Agreement.

3. Operational Support Systems

DMJ shall pay charges for Operational Support Systems (OSS) as set forth in this Agreement in Attachments 1, 2, 3 and 5, as applicable.

4. Parity

When DMJ purchases, pursuant to Attachment 1 of this Agreement, telecommunications services from BellSouth for the purposes of resale to end users, BellSouth shall provide said services so that the services are equal in quality, subject to the same conditions, and provided within the same provisioning time intervals that BellSouth provides to its affiliates, subsidiaries and end users. To the extent technically feasible, the quality of a Network Element, as well as the quality of the access to such Network Element provided by BellSouth to DMJ shall be at least equal in quality to that which BellSouth provides to itself, its affiliates or any other telecommunications carrier. The quality of the interconnection between the networks of BellSouth and the network of DMJ shall be at a level that is equal to that which BellSouth provides itself, a subsidiary, an Affiliate, or any other party. The interconnection facilities shall be designed to meet the same technical criteria and service standards that are used within BellSouth's network and shall extend to a consideration of service quality as perceived by BellSouth's end users and service quality as perceived by DMJ.

5. White Pages Listings

- 5.1 BellSouth shall provide DMJ and their customers access to white pages directory listings under the following terms:
- 5.2 <u>Listings</u>. DMJ shall provide all new, changed and deleted listings on a timely basis and BellSouth or its agent will include DMJ residential and business customer listings in the appropriate White Pages (residential and business) or alphabetical directories. Directory listings will make no distinction between DMJ and BellSouth subscribers.
- 5.2.1 <u>Rates.</u> So long as DMJ provides subscriber listing information to BellSouth in accordance with Section 5.3 below, BellSouth shall provide to DMJ one (1) primary White Pages listing per DMJ subscriber at no charge other than applicable service order charges as set forth in BellSouth's tariffs.
- 5.3 Procedures for Submitting DMJ Subscriber Information are found in The BellSouth Business Rules for Local Ordering.
- 5.4 Notwithstanding any provision(s) to the contrary, DMJ shall provide to BellSouth, and BellSouth shall accept, DMJ's Subscriber Listing Information (SLI) relating to DMJ's customers in the geographic area(s) covered by this Interconnection Agreement. DMJ authorizes BellSouth to release all such DMJ SLI provided to BellSouth by DMJ to qualifying third parties via either license agreement or BellSouth's Directory Publishers Database Service (DPDS), General Subscriber Services Tariff (GSST), Section A38.2, as the same may be amended from time to time. Such DMJ SLI shall be intermingled with BellSouth's own customer listings and listings of any other CLEC that has authorized a similar release of SLI. Where necessary, BellSouth will use good faith efforts to obtain Commission approval of any necessary modifications to Section A38.2 of its tariff to provide for release of third party directory listings, including modifications regarding listings to be released pursuant to such tariff and BellSouth's liability thereunder. BellSouth's obligation pursuant to this Section shall not arise in any particular state until the Commission of such state has approved modifications to such tariff.
- No compensation shall be paid to DMJ for BellSouth's receipt of DMJ SLI, or for the subsequent release to third parties of such SLI. In addition, to the extent BellSouth incurs costs to modify its systems to enable the release of DMJ's SLI, or costs on an ongoing basis to administer the release of DMJ SLI, DMJ shall pay to BellSouth its proportionate share of the reasonable costs associated therewith. At any time that costs may be incurred to administer the release of DMJ's SLI, DMJ will be notified. If DMJ does not wish to pay its proportionate share of these reasonable costs, DMJ may instruct BellSouth that it does not wish to release its SLI to independent publishers, and DMJ may amend its interconnection agreement accordingly. Such amendment would become effective at such time that both Parties have signed, and DMJ will be liable for all costs incurred up to that time.

- Neither BellSouth nor any agent shall be liable for the content or accuracy of any SLI provided by DMJ under this Agreement. DMJ shall indemnify, hold harmless and defend BellSouth and its agents from and against any damages, losses, liabilities, demands, claims, suits, judgments, costs and expenses (including but not limited to reasonable attorneys' fees and expenses) arising from BellSouth's tariff obligations or otherwise and resulting from or arising out of any third party's claim of inaccurate DMJ listings or use of the SLI provided pursuant to this Agreement. BellSouth may forward to DMJ any complaints received by BellSouth relating to the accuracy or quality of DMJ listings.
- 5.4.3 Listings and subsequent updates will be released consistent with BellSouth system changes and/or update scheduling requirements.
- 5.5 <u>Unlisted/Non-Published Subscribers</u>. DMJ will be required to provide to BellSouth the names, addresses and telephone numbers of all DMJ customers who wish to be omitted from directories. Unlisted/Non-Published Subscriber listings will be offered at tariff rates as set forth in the GSST.
- Inclusion of DMJ Customers in Directory Assistance Database. BellSouth will include and maintain DMJ subscriber listings in BellSouth's Directory Assistance databases at no recurring charge and DMJ shall provide such Directory Assistance listings at no recurring charge. BellSouth and DMJ will formulate appropriate procedures regarding lead-time, timeliness, format and content of listing information.
- 5.7 <u>Listing Information Confidentiality</u>. BellSouth will accord DMJ's directory listing information the same level of confidentiality that BellSouth accords its own directory listing information, and BellSouth shall limit access to DMJ's customer proprietary confidential directory information to those BellSouth employees or agents who are involved in the preparation of listings or directories.
- 5.8 <u>Additional and Designer Listings</u>. Additional and designer listings will be offered by BellSouth at tariffed rates as set forth in the GSST.
- 5.9 <u>Directories</u>. BellSouth or its agent shall make available White Pages directories to DMJ subscribers at no charge or as specified in a separate BAPCO agreement.

6. Court Ordered Requests for Call Detail Records and Other Subscriber Information

6.1 <u>Subpoenas Directed to BellSouth</u>. Where BellSouth provides resold services or local switching for DMJ, BellSouth shall respond to subpoenas and court ordered requests delivered directly to BellSouth for the purpose of providing call detail records when the targeted telephone numbers belong to DMJ end users. Billing for such requests will be generated by BellSouth and directed to the law enforcement agency initiating the request. BellSouth shall maintain such information for DMJ end users for the same length of time it maintains such information for its own end users.

- 6.2 <u>Subpoenas Directed to DMJ</u>. Where BellSouth is providing to DMJ telecommunications services for resale or providing to DMJ the local switching function, then DMJ agrees that in those cases where DMJ receives subpoenas or court ordered requests regarding targeted telephone numbers belonging to DMJ end users, and where DMJ does not have the requested information, DMJ will advise the law enforcement agency initiating the request to redirect the subpoena or court ordered request to BellSouth for handling in accordance with 6.1 above.
- In all other instances, where either Party receives a request for information involving the other Party's end user, the Party receiving the request will advise the law enforcement agency initiating the request to redirect such request to the other Party.

7. Liability and Indemnification

- 7.1 <u>DMJ Liability</u>. In the event that DMJ consists of two (2) or more separate entities as set forth in this Agreement and/or any Amendments hereto, all such entities shall be jointly and severally liable for the obligations of DMJ under this Agreement.
- 7.2 <u>Liability for Acts or Omissions of Third Parties</u>. BellSouth shall not be liable to DMJ for any act or omission of another telecommunications company providing services to DMJ.

7.3 <u>Limitation of Liability</u>

- 7.3.1 Except for any indemnification obligations of the Parties hereunder, each Party's liability to the other for any loss, cost, claim, injury or liability or expense, including reasonable attorneys' fees relating to or arising out of any negligent act or omission in its performance of this Agreement whether in contract or in tort, shall be limited to a credit for the actual cost of the services or functions not performed or improperly performed.
- 7.3.2 <u>Limitations in Tariffs</u>. A Party may, in its sole discretion, provide in its tariffs and contracts with its End Users and third parties that relate to any service, product or function provided or contemplated under this Agreement, that to the maximum extent permitted by Applicable Law, such Party shall not be liable to the End User or third party for (i) any loss relating to or arising out of this Agreement, whether in contract, tort or otherwise, that exceeds the amount such Party would have charged that applicable person for the service, product or function that gave rise to such loss and (ii) Consequential Damages. To the extent that a Party elects not to place in its tariffs or contracts such limitations of liability, and the other Party incurs a loss as a result thereof, such Party shall indemnify and reimburse the other Party for that portion of the loss that would have been limited had the first Party included in its tariffs and contracts the limitations of liability that such other Party included in its own tariffs at the time of such loss.
- 7.3.3 Neither BellSouth nor DMJ shall be liable for damages to the other Party's terminal location, equipment or End User premises resulting from the furnishing of

a service, including, but not limited to, the installation and removal of equipment or associated wiring, except to the extent caused by a Party's negligence or willful misconduct or by a Party's failure to ground properly a local loop after disconnection.

- 7.3.4 Under no circumstance shall a Party be responsible or liable for indirect, incidental, or consequential damages, including, but not limited to, economic loss or lost business or profits, damages arising from the use or performance of equipment or software, or the loss of use of software or equipment, or accessories attached thereto, delay, error, or loss of data. In connection with this limitation of liability, each Party recognizes that the other Party may, from time to time, provide advice, make recommendations, or supply other analyses related to the Services, or facilities described in this Agreement, and, while each Party shall use diligent efforts in this regard, the Parties acknowledge and agree that this limitation of liability shall apply to provision of such advice, recommendations, and analyses.
- 7.3.5 To the extent any specific provision of this Agreement purports to impose liability, or limitation of liability, on either Party different from or in conflict with the liability or limitation of liability set forth in this Section, then with respect to any facts or circumstances covered by such specific provisions, the liability or limitation of liability contained in such specific provision shall apply.
- Indemnification for Certain Claims. The Party providing services hereunder, its affiliates and its parent company, shall be indemnified, defended and held harmless by the Party receiving services hereunder against any claim, loss or damage arising from the receiving company's use of the services provided under this Agreement pertaining to (1) claims for libel, slander or invasion of privacy arising from the content of the receiving company's own communications, or (2) any claim, loss or damage claimed by the End User of the Party receiving services arising from such company's use or reliance on the providing company's services, actions, duties, or obligations arising out of this Agreement.
- 7.5 <u>Disclaimer</u>. EXCEPT AS SPECIFICALLY PROVIDED TO THE CONTRARY IN THIS AGREEMENT, NEITHER PARTY MAKES ANY REPRESENTATIONS OR WARRANTIES TO THE OTHER PARTY CONCERNING THE SPECIFIC QUALITY OF ANY SERVICES, OR FACILITIES PROVIDED UNDER THIS AGREEMENT. THE PARTIES DISCLAIM, WITHOUT LIMITATION, ANY WARRANTY OR GUARANTEE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARISING FROM COURSE OF PERFORMANCE, COURSE OF DEALING, OR FROM USAGES OF TRADE.

8. Intellectual Property Rights and Indemnification

8.1 <u>No License.</u> No patent, copyright, trademark or other proprietary right is licensed, granted or otherwise transferred by this Agreement. DMJ is strictly prohibited from any use, including but not limited to in sales, in marketing or advertising of

telecommunications services, of any BellSouth name, service mark or trademark (collectively, the "Marks"). The Marks of BellSouth include those Marks owned directly by BellSouth and those Marks that BellSouth has a legal and valid license to use.

- 8.2 Ownership of Intellectual Property. Any intellectual property that originates from or is developed by a Party shall remain the exclusive property of that Party. Except for a limited license to use patents or copyrights to the extent necessary for the Parties to use any facilities or equipment (including software) or to receive any service solely as provided under this Agreement, no license in patent, copyright, trademark or trade secret, or other proprietary or intellectual property right now or hereafter owned, controlled or licensable by a Party, is granted to the other Party or shall be implied or arise by estoppel. It is the responsibility of each Party to ensure at no additional cost to the other Party that it has obtained any necessary licenses in relation to intellectual property of third Parties used in its network that may be required to enable the other Party to use any facilities or equipment (including software), to receive any service, or to perform its respective obligations under this Agreement.
- 8.3 <u>Indemnification</u>. The Party providing a service pursuant to this Agreement will defend the Party receiving such service or data provided as a result of such service against claims of infringement arising solely from the use by the receiving Party of such service in the manner contemplated under this Agreement and will indemnify the receiving Party for any damages awarded based solely on such claims in accordance with Section 7 preceding.
- 8.4 <u>Claim of Infringement</u>. In the event that use of any facilities or equipment (including software), becomes, or in the reasonable judgment of the Party who owns the affected network is likely to become, the subject of a claim, action, suit, or proceeding based on intellectual property infringement, then said Party shall promptly and at its sole expense and sole option, but subject to the limitations of liability set forth below:
- 8.4.1 modify or replace the applicable facilities or equipment (including software) while maintaining form and function, or
- 8.4.2 obtain a license sufficient to allow such use to continue.
- 8.4.3 In the event Section 8.4.1 or 8.4.2 are commercially unreasonable, then said Party may, terminate, upon reasonable notice, this contract with respect to use of, or services provided through use of, the affected facilities or equipment (including software), but solely to the extent required to avoid the infringement claim.
- 8.5 <u>Exception to Obligations</u>. Neither Party's obligations under this Section shall apply to the extent the infringement is caused by: (i) modification of the facilities or equipment (including software) by the indemnitee; (ii) use by the indemnitee of the facilities or equipment (including software) in combination with equipment or

facilities (including software) not provided or authorized by the indemnitor, provided the facilities or equipment (including software) would not be infringing if used alone; (iii) conformance to specifications of the indemnitee which would necessarily result in infringement; or (iv) continued use by the indemnitee of the affected facilities or equipment (including software) after being placed on notice to discontinue use as set forth herein.

- 8.6 <u>Exclusive Remedy</u>. The foregoing shall constitute the Parties' sole and exclusive remedies and obligations with respect to a third party claim of intellectual property infringement arising out of the conduct of business under this Agreement.
- 8.7 <u>Dispute Resolution.</u> Any claim arising under this Section 8 shall be excluded from the dispute resolution procedures set forth in Section 10 and shall be brought in a court of competent jurisdiction.

9. Proprietary and Confidential Information

- 9.1 Proprietary and Confidential Information. It may be necessary for BellSouth and DMJ, each as the "Discloser," to provide to the other Party, as "Recipient," certain proprietary and confidential information (including trade secret information) including but not limited to technical, financial, marketing, staffing and business plans and information, strategic information, proposals, request for proposals, specifications, drawings, maps, prices, costs, costing methodologies, procedures, processes, business systems, software programs, techniques, customer account data, call detail records and like information (collectively the "Information"). All such Information conveyed in writing or other tangible form shall be clearly marked with a confidential or proprietary legend. Information conveyed orally by the Discloser to Recipient shall be designated as proprietary and confidential at the time of such oral conveyance, shall be reduced to writing by the Discloser within forty-five (45) days thereafter, and shall be clearly marked with a confidential or proprietary legend.
- 9.2 <u>Use and Protection of Information.</u> Recipient agrees to protect such Information of the Discloser provided to Recipient from whatever source from distribution, disclosure or dissemination to anyone except employees of Recipient with a need to know such Information solely in conjunction with Recipient's analysis of the Information and for no other purpose except as authorized herein or as otherwise authorized in writing by the Discloser. Recipient will not make any copies of the Information inspected by it.
- 9.3 <u>Exceptions</u>. Recipient will not have an obligation to protect any portion of the Information which:
- 9.3.1 (a) is made publicly available by the Discloser or lawfully by a nonparty to this Agreement; (b) is lawfully obtained by Recipient from any source other than Discloser; (c) is previously known to Recipient without an obligation to keep it

confidential; or (d) is released from the terms of this Agreement by Discloser upon written notice to Recipient.

- 9.4 Recipient agrees to use the Information solely for the purposes of negotiations pursuant to 47 U.S.C. 251 or in performing its obligations under this Agreement and for no other entity or purpose, except as may be otherwise agreed to in writing by the Parties. Nothing herein shall prohibit Recipient from providing information requested by the FCC or a state regulatory agency with jurisdiction over this matter, or to support a request for arbitration or an allegation of failure to negotiate in good faith.
- 9.5 Recipient agrees not to publish or use the Information for any advertising, sales promotions, press releases, or publicity matters that refer either directly or indirectly to the Information or to the Discloser or any of its affiliated companies.
- 9.6 The disclosure of Information neither grants nor implies any license to the Recipient under any trademark, patent, copyright, or application that is now or may hereafter be owned by the Discloser.
- 9.7 <u>Survival of Confidentiality Obligations.</u> The Parties' rights and obligations under this Section 9 shall survive and continue in effect until two (2) years after the expiration or termination date of this Agreement with regard to all Information exchanged during the term of this Agreement. Thereafter, the Parties' rights and obligations hereunder survive and continue in effect with respect to any Information that is a trade secret under applicable law.
- Assignments. Any assignment by either Party to any non-affiliated entity of any right, obligation or duty, or of any other interest hereunder, in whole or in part, without the prior written consent of the other Party shall be void. A Party may assign this Agreement or any right, obligation, duty or other interest hereunder to an Affiliate of the Party without the consent of the other Party; provided, however, that the assigning Party shall notify the other Party in writing of such assignment thirty (30) days prior to the Effective Date thereof and, provided further, if the assignee is an assignee of DMJ, the assignee must provide evidence of Commission CLEC certification. The Parties shall amend this Agreement to reflect such assignments and shall work cooperatively to implement any changes required due to such assignment. All obligations and duties of any Party under this Agreement shall be binding on all successors in interest and assigns of such Party. No assignment or delegation hereof shall relieve the assignor of its obligations under this Agreement in the event that the assignee fails to perform such obligations.

10. Resolution of Disputes

Except as otherwise stated in this Agreement, if any dispute arises as to the interpretation of any provision of this Agreement or as to the proper implementation of this Agreement, the aggrieved Party shall petition the

Commission for a resolution of the dispute. However, each Party reserves any rights it may have to seek judicial review of any ruling made by the Commission concerning this Agreement.

11. Taxes

- 11.1 <u>Definition</u>. For purposes of this Section, the terms "taxes" and "fees" shall include but not be limited to federal, state or local sales, use, excise, gross receipts or other taxes or tax-like fees of whatever nature and however designated (including tariff surcharges and any fees, charges or other payments, contractual or otherwise, for the use of public streets or rights of way, whether designated as franchise fees or otherwise) imposed, or sought to be imposed, on or with respect to the services furnished hereunder or measured by the charges or payments therefore, excluding any taxes levied on income.
- 11.2 <u>Taxes and Fees Imposed Directly On Either Providing Party or Purchasing Party.</u>
- Taxes and fees imposed on the providing Party, which are not permitted or required to be passed on by the providing Party to its customer, shall be borne and paid by the providing Party.
- Taxes and fees imposed on the purchasing Party, which are not required to be collected and/or remitted by the providing Party, shall be borne and paid by the purchasing Party.
- 11.3 <u>Taxes and Fees Imposed on Purchasing Party But Collected And Remitted By Providing Party.</u>
- 11.3.1 Taxes and fees imposed on the purchasing Party shall be borne by the purchasing Party, even if the obligation to collect and/or remit such taxes or fees is placed on the providing Party.
- To the extent permitted by applicable law, any such taxes and/or fees shall be shown as separate items on applicable billing documents between the Parties. Notwithstanding the foregoing, the purchasing Party shall remain liable for any such taxes and fees regardless of whether they are actually billed by the providing Party at the time that the respective service is billed.
- If the purchasing Party determines that in its opinion any such taxes or fees are not payable, the providing Party shall not bill such taxes or fees to the purchasing Party if the purchasing Party provides written certification, reasonably satisfactory to the providing Party, stating that it is exempt or otherwise not subject to the tax or fee, setting forth the basis therefor, and satisfying any other requirements under applicable law. If any authority seeks to collect any such tax or fee that the purchasing Party has determined and certified not to be payable, or any such tax or fee that was not billed by the providing Party, the purchasing Party may contest the same in good faith, at its own expense. In any such contest, the purchasing Party

shall promptly furnish the providing Party with copies of all filings in any proceeding, protest, or legal challenge, all rulings issued in connection therewith, and all correspondence between the purchasing Party and the taxing authority.

- In the event that all or any portion of an amount sought to be collected must be paid in order to contest the imposition of any such tax or fee, or to avoid the existence of a lien on the assets of the providing Party during the pendency of such contest, the purchasing Party shall be responsible for such payment and shall be entitled to the benefit of any refund or recovery.
- 11.3.5 If it is ultimately determined that any additional amount of such a tax or fee is due to the imposing authority, the purchasing Party shall pay such additional amount, including any interest and penalties thereon.
- 11.3.6 Notwithstanding any provision to the contrary, the purchasing Party shall protect, indemnify and hold harmless (and defend at the purchasing Party's expense) the providing Party from and against any such tax or fee, interest or penalties thereon, or other charges or payable expenses (including reasonable attorney fees) with respect thereto, which are incurred by the providing Party in connection with any claim for or contest of any such tax or fee.
- 11.3.7 Each Party shall notify the other Party in writing of any assessment, proposed assessment or other claim for any additional amount of such a tax or fee by a taxing authority; such notice to be provided, if possible, at least ten (10) days prior to the date by which a response, protest or other appeal must be filed, but in no event later than thirty (30) days after receipt of such assessment, proposed assessment or claim.
- 11.4 Taxes and Fees Imposed on Providing Party But Passed On To Purchasing Party.
- 11.4.1 Taxes and fees imposed on the providing Party, which are permitted or required to be passed on by the providing Party to its customer, shall be borne by the purchasing Party.
- 11.4.2 To the extent permitted by applicable law, any such taxes and/or fees shall be shown as separate items on applicable billing documents between the Parties. Notwithstanding the foregoing, the purchasing Party shall remain liable for any such taxes and fees regardless of whether they are actually billed by the providing Party at the time that the respective service is billed.
- 11.4.3 If the purchasing Party disagrees with the providing Party's determination as to the application or basis for any such tax or fee, the Parties shall consult with respect to the imposition and billing of such tax or fee. Notwithstanding the foregoing, the providing Party shall retain ultimate responsibility for determining whether and to what extent any such taxes or fees are applicable, and the purchasing Party shall abide by such determination and pay such taxes or fees to the providing Party. The providing Party shall further retain ultimate responsibility for determining whether and how to contest the imposition of such taxes and fees; provided,

however, that any such contest undertaken at the request of the purchasing Party shall be at the purchasing Party's expense.

- In the event that all or any portion of an amount sought to be collected must be paid in order to contest the imposition of any such tax or fee, or to avoid the existence of a lien on the assets of the providing Party during the pendency of such contest, the purchasing Party shall be responsible for such payment and shall be entitled to the benefit of any refund or recovery.
- 11.4.5 If it is ultimately determined that any additional amount of such a tax or fee is due to the imposing authority, the purchasing Party shall pay such additional amount, including any interest and penalties thereon.
- 11.4.6 Notwithstanding any provision to the contrary, the purchasing Party shall protect, indemnify and hold harmless (and defend at the purchasing Party's expense) the providing Party from and against any such tax or fee, interest or penalties thereon, or other reasonable charges or payable expenses (including reasonable attorneys' fees) with respect thereto, which are incurred by the providing Party in connection with any claim for or contest of any such tax or fee.
- 11.4.7 Each Party shall notify the other Party in writing of any assessment, proposed assessment or other claim for any additional amount of such a tax or fee by a taxing authority; such notice to be provided, if possible, at least ten (10) days prior to the date by which a response, protest or other appeal must be filed, but in no event later than thirty (30) days after receipt of such assessment, proposed assessment or claim.
- Mutual Cooperation. In any contest of a tax or fee by one Party, the other Party shall cooperate fully by providing records, testimony and such additional information or assistance as may reasonably be necessary to pursue the contest. Further, the other Party shall be reimbursed for any reasonable and necessary out-of-pocket copying and travel expenses incurred in assisting in such contest.

12. Force Majeure

In the event performance of this Agreement, or any obligation hereunder, is either directly or indirectly prevented, restricted, or interfered with by reason of fire, flood, earthquake or like acts of God, wars, revolution, civil commotion, explosion, acts of public enemy, embargo, acts of the government in its sovereign capacity, labor difficulties, including without limitation, strikes, slowdowns, picketing, or boycotts, unavailability of equipment from vendor, changes requested by Customer, or any other circumstances beyond the reasonable control and without the fault or negligence of the Party affected, the Party affected, upon giving prompt notice to the other Party, shall be excused from such performance on a day-to-day basis to the extent of such prevention, restriction, or interference (and the other Party shall likewise be excused from performance of its obligations on a day-to-day basis until the delay, restriction or interference has ceased); provided however, that the Party so affected shall use diligent efforts to avoid or

remove such causes of non-performance and both Parties shall proceed whenever such causes are removed or cease.

13. Adoption of Agreements

BellSouth shall make available, pursuant to 47 USC § 252 and the FCC rules and regulations regarding such availability, to DMJ any interconnection, service, or network element provided under any other agreement filed and approved pursuant to 47 USC § 252, provided a minimum of six months remains on the term of such agreement. The Parties shall adopt all rates, terms and conditions concerning such other interconnection, service or network element and any other rates, terms and conditions that are legitimately related to or were negotiated in exchange for or in conjunction with the interconnection, service or network element being adopted. The adopted interconnection, service, or network element and agreement shall apply to the same states as such other agreement. The term of the adopted agreement or provisions shall expire on the same date as set forth in the agreement that was adopted.

14. Modification of Agreement

- 14.1 If DMJ changes its name or makes changes to its company structure or identity due to a merger, acquisition, transfer or any other reason, it is the responsibility of DMJ to notify BellSouth of said change and request that an amendment to this Agreement, if necessary, be executed to reflect said change.
- 14.2 No modification, amendment, supplement to, or waiver of the Agreement or any of its provisions shall be effective and binding upon the Parties unless it is made in writing and duly signed by the Parties.
- In the event that any effective legislative, regulatory, judicial or other legal action materially affects any material terms of this Agreement, or the ability of DMJ or BellSouth to perform any material terms of this Agreement, DMJ or BellSouth may, on thirty (30) days' written notice require that such terms be renegotiated, and the Parties shall renegotiate in good faith such mutually acceptable new terms as may be required. In the event that such new terms are not renegotiated within ninety (90) days after such notice, the Dispute shall be referred to the Dispute Resolution procedure set forth in this Agreement.

15. Non-waiver of Legal Rights

Execution of this Agreement by either Party does not confirm or imply that the executing Party agrees with any decision(s) issued pursuant to the Telecommunications Act of 1996 and the consequences of those decisions on specific language in this Agreement. Neither Party waives its rights to appeal or otherwise challenge any such decision(s) and each Party reserves all of its rights to pursue any and all legal and/or equitable remedies, including appeals of any such decision(s).

16. Indivisibility

The Parties intend that this Agreement be indivisible and nonseverable, and each of the Parties acknowledges that it has assented to all of the covenants and promises in this Agreement as a single whole and that all of such covenants and promises, taken as a whole, constitute the essence of the contract. Without limiting the generality of the foregoing, each of the Parties acknowledges that any provision by BellSouth of Collocation Space (or space pursuant to Adjacent Arrangement) under this Agreement is solely for the purpose of facilitating the provision of other services under this Agreement and that neither Party would have contracted with respect to the provisioning of Collocation Space (or space pursuant to Adjacent Arrangement) if the covenants and promises of the other Party with respect to the other services provided for under this Agreement had not been made. The Parties further acknowledge that this Agreement is intended to constitute a single transaction, that the obligations of the Parties under this Agreement are intended to be recoupable against other payment obligations under this Agreement.

17. Waivers

A failure or delay of either Party to enforce any of the provisions hereof, to exercise any option which is herein provided, or to require performance of any of the provisions hereof shall in no way be construed to be a waiver of such provisions or options, and each Party, notwithstanding such failure, shall have the right thereafter to insist upon the performance of any and all of the provisions of this Agreement.

18. Governing Law

This Agreement shall be governed by, and construed and enforced in accordance with, the laws of the State of Georgia, without regard to its conflict of laws principles.

19. Arm's Length Negotiations

This Agreement was executed after arm's length negotiations between the undersigned Parties and reflects the conclusion of the undersigned that this Agreement is in the best interests of all Parties.

20. Notices

20.1 Every notice, consent, approval, or other communications required or contemplated by this Agreement shall be in writing and shall be delivered by hand, by overnight courier or by US mail postage prepaid, address to:

BellSouth Telecommunications, Inc.

BellSouth Local Contract Manager 600 North 19th Street

Birmingham, Alabama 35203

and

General Attorney - COU Suite 4300 675 W. Peachtree St. Atlanta, GA 30375

DMJ Communications, Inc.

Ms. LaDonna Truelock Director of LEC Relations 2525 North Grandview Suite 900 Odessa, TX 79762

or at such other address as the intended recipient previously shall have designated by written notice to the other Party.

- Unless otherwise provided in this Agreement, notice by mail shall be effective on the date it is officially recorded as delivered by return receipt or equivalent, and in the absence of such record of delivery, it shall be presumed to have been delivered the fifth day, or next business day after the fifth day, after it was deposited in the mails.
- 20.3 Notwithstanding the foregoing, BellSouth may provide DMJ notice via Internet posting of price changes, changes to the terms and conditions of services available for resale per Commission Orders. BellSouth will also post changes to business processes and policies, notices of new service offerings, and changes to service offerings not requiring an amendment to this Agreement, notices required to be posted to BellSouth's website, and any other information of general applicability to CLECs.

21. Rule of Construction

No rule of construction requiring interpretation against the drafting Party hereof shall apply in the interpretation of this Agreement.

22. Headings of No Force or Effect

The headings of Articles and Sections of this Agreement are for convenience of reference only, and shall in no way define, modify or restrict the meaning or interpretation of the terms or provisions of this Agreement.

23. Multiple Counterparts

This Agreement may be executed in multiple counterparts, each of which shall be deemed an original, but all of which shall together constitute but one and the same document.

24. Implementation of Agreement

If DMJ is a facilities based provider or a facilities based and resale provider, this section shall apply. Within 60 days of the execution of this Agreement, the Parties may adopt a schedule for the implementation of the Agreement. The schedule shall state with specificity time frames for submission of including but not limited to, network design, interconnection points, collocation arrangement requests, presales testing and full operational time frames for the business and residential markets.

25. Filing of Agreement

Upon execution of this Agreement it shall be filed with the appropriate state regulatory agency pursuant to the requirements of Section 252 of the Act, and the Parties shall share equally any filing fees therefor. If the regulatory agency imposes any filing or public interest notice fees regarding the filing or approval of the Agreement, DMJ shall be responsible for publishing the required notice and the publication and/or notice costs shall be borne by DMJ. Notwithstanding the foregoing, this Agreement shall not be submitted for approval by the appropriate state regulatory agency unless and until such time as DMJ is duly certified as a local exchange carrier in such state, except as otherwise required by a Commission.

26. Compliance with Applicable Law

Each Party shall comply at its own expense with Applicable Law.

27. Necessary Approvals

Each Party shall be responsible for obtaining and keeping in effect all approvals from, and rights granted by, governmental authorities, building and property owners, other carriers, and any other persons that may be required in connection with the performance of its obligations under this Agreement. Each Party shall reasonably cooperate with the other Party in obtaining and maintaining any required approvals and rights for which such Party is responsible.

28. Good Faith Performance

Each Party shall act in good faith in its performance under this Agreement and, in each case in which a Party's consent or agreement is required or requested hereunder, such Party shall not unreasonably withhold or delay such consent or agreement.

29. Nonexclusive Dealings

This Agreement does not prevent either Party from providing or purchasing services to or from any other person nor, except as provided in Section 252(i) of the Act, does it obligate either Party to provide or purchase any services (except insofar as the Parties are obligated to provide access to Interconnection, services and Network Elements to DMJ as a requesting carrier under the Act).

30. Rate True-Up

- 30.1 This section applies to Network Interconnection and/or Unbundled Network Elements and Other Services rates that are expressly subject to true-up under this Agreement.
- The designated true-up rates for Network Elements and Other Services and Network Interconnection shall be subject to true-up according to the following procedures:
- 30.2.1 The designated true-up rates shall be trued-up, either up or down, based on final prices determined either by further agreement between the Parties, or by a final order (including any appeals) of the Commission. The Parties shall implement the true-up by comparing the actual volumes and demand for each item, together with the designated true-up rates for each item, with the final prices determined for each item. Each Party shall keep its own records upon which the true-up can be based, and any final payment from one Party to the other shall be in an amount agreed upon by the Parties based on such records. In the event of any disagreement as between the records or the Parties regarding the amount of such true-up, the Parties agree that the body having jurisdiction over the matter shall be called upon to resolve such differences, or the Parties may mutually agree to submit the matter to the Dispute Resolution process in accordance with the provisions of Section 10 of the General Terms and Conditions.
- The Parties may continue to negotiate toward final prices, but in the event that no such Agreement is reached within nine (9) months, either Party may petition the Commission to resolve such disputes and to determine final prices for each item. Alternatively, upon mutual agreement, the Parties may submit the matter to the Dispute Resolution Process set forth in Section 10 of the General Terms and Conditions, so long as they file the resulting Agreement with the Commission as a "negotiated Agreement" under Section 252(e) of the Act.
- An effective order of the Commission that forms the basis of a true-up shall be based upon cost studies submitted by either or both Parties to the Commission and shall be binding upon BellSouth and DMJ specifically or upon all carriers generally, such as a generic cost proceeding.

31. Survival

The Parties' obligations under this Agreement which by their nature are intended to continue beyond the termination or expiration of this Agreement shall survive the termination or expiration of this Agreement.

32. Establishment of Service

If BellSouth is informed that an unauthorized change in local service to DMJ has occurred, BellSouth will reestablish service with the appropriate local service provider and will assess DMJ as the CLEC initiating the alleged unauthorized change, the appropriate nonrecurring charges, as set forth in Section A4 of the GSST. In accordance with FCC Slamming Liability Rules, the relevant governmental agency will determine if an unauthorized change has occurred. Resolution of all relevant issues shall be handled directly with the authorized CLEC and DMJ.

33. Entire Agreement

This Agreement means the General Terms and Conditions and the Attachments identified in Section 33.2 below, all of which, when taken together, are intended to constitute one indivisible agreement. This Agreement sets forth the entire understanding and supersedes prior agreements between the Parties relating to the subject matter contained in this Agreement and merges all prior discussions between them. Any orders placed under prior agreements between the Parties shall be governed by the terms of this Agreement. Neither Party shall be bound by any definition, condition, provision, representation, warranty, covenant or promise other than as expressly stated in this Agreement or as is contemporaneously or subsequently set forth in writing and executed by a duly authorized officer or representative of the Party to be bound thereby.

This Agreement includes Attachments with provisions for the following:

Resale

Network Elements and Other Services

Network Interconnection

Collocation

Access to Numbers and Number Portability

Pre-Ordering, Ordering, Provisioning, Maintenance and Repair

Billing

Rights-of-Way, Conduits and Pole Attachments

Performance Measurements

BellSouth Disaster Recovery Plan

Bona Fide Request/New Business Request Process

The following services are included as options for purchase by DMJ pursuant to the terms and conditions set forth in this Agreement. DMJ may elect to purchase said services by written request to its Account Manager if applicable:

Optional Daily Usage File (ODUF)

Enhanced Optional Daily Usage File (EODUF)

Access Daily Usage File (ADUF)

Line Information Database (LIDB) Storage

Centralized Message Distribution Service (CMDS) Calling Name (CNAM) LNP Data Base Query Service

IN WITNESS WHEREOF, the Parties have executed this Agreement the day and year written below.

BellSouth Telecommunications, Inc.	DMJ Communications, Inc.	
By: Original on File	By: Original on File	
Name: C. W. Boltz	Name: LaDonna Truelock	
Title: Managing Director	Title: Director LEC Relations	
Date: 5/8/02	Date: 4/2/02	

Attachment 1

Resale

Table of Contents

1.	Discount Rates	3
2.	Definition of Terms	3
3.	General Provisions	3
4.	BellSouth's Provision of Services to DMJ	7
5.	Maintenance of Services	8
6.	Establishment of Service	9
7.	Discontinuance of Service	9
8.	Operator Services (Operator Call Processing and Directory Assistance)	10
9.	Line Information Database (LIDB)	13
10.	RAO Hosting	14
11.	Optional Daily Usage File (ODUF)	14
12.	Enhanced Optional Daily Usage File (EODUF)	14
Res	sale Restrictions	Exhibit A
Lin	e Information Database (LIDB) Storage Agreemt	Exhibit B
Opt	tional Daily Usage File (ODUF)	Exhibit C
Enl	nanced Option Daily Usage File (EODUF)	Exhibit D
Res	sale Discounts and Rates	Exhibit E

RESALE

1. Discount Rates

- 1.1 The discount rates applied to DMJ purchases of BellSouth Telecommunications Services for the purpose of resale shall be as set forth in Exhibit E. Such discounts have been determined by the applicable Commission to reflect the costs avoided by BellSouth when selling a service for wholesale purposes.
- 1.2 The telecommunications services available for purchase by DMJ for the purposes of resale to DMJ's End Users shall be available at BellSouth's tariffed rates less the discount set forth in Exhibit E to this Agreement and subject to the exclusions and limitations set forth in Exhibit A to this Agreement.

2. Definition of Terms

- 2.1 COMPETITIVE LOCAL EXCHANGE COMPANY (CLEC) means a telephone company certificated by the Commission to provide local exchange service within BellSouth's franchised area.
- 2.2 CUSTOMER OF RECORD means the entity responsible for placing application for service; requesting additions, rearrangements, maintenance or discontinuance of service; payment in full of charges incurred such as non-recurring, monthly recurring, toll, directory assistance, etc.
- 2.3 DEPOSIT means assurance provided by a customer in the form of cash, surety bond or bank letter of credit to be held by BellSouth.
- 2.4 END USER means the ultimate user of the Telecommunications Service.
- 2.5 END USER CUSTOMER LOCATION means the physical location of the premises where an End User makes use of the telecommunications services.
- 2.6 NEW SERVICES means functions, features or capabilities that are not currently offered by BellSouth. This includes packaging of existing services or combining a new function, feature or capability with an existing service.
- 2.7 RESALE means an activity wherein a certificated CLEC, such as DMJ, subscribes to the telecommunications services of BellSouth and then offers those telecommunications services to the public.

3. General Provisions

3.1 All of the negotiated rates, terms and conditions set forth in this Attachment pertain to the resale of BellSouth's retail telecommunications services and other services specified in this Attachment. Subject to effective and applicable FCC and

Commission rules and orders, BellSouth shall make available to DMJ for resale those telecommunications services BellSouth makes available, pursuant to its General Subscriber Services Tariff (GSST) and Private Line Services Tariff (PLST), to customers who are not telecommunications carriers.

- 3.1.1 When DMJ provides Resale service in a cross boundary area (areas that are part of the local serving area of another state's exchange) the rates, regulations and discounts for the tariffing state will apply. Billing will be from the serving state.
- 3.1.2 In Tennessee, if DMJ does not resell Lifeline services to any end users, and if DMJ agrees to order an appropriate Operator Services/Directory Services block as set forth in BellSouth's GSST, the discount shall be 21.56%.
- 3.1.2.1 In the event DMJ resells Lifeline service to any end user in Tennessee, BellSouth will begin applying the 16% discount rate to all services. Upon DMJ and BellSouth's implementation of a billing arrangement whereby a separate Master Account (Q-account) associated with a separate Operating Customer Number (OCN) is established for billing of Lifeline service end users, the discount shall be applied as set forth in 3.1.2 preceding for the non-Lifeline affected Master Account (Q-account).
- 3.1.2.2 DMJ must provide written notification to BellSouth within 30 days prior to providing its own operator services/directory services or orders the appropriate operator services/directory assistance blocking, to qualify for the higher discount rate of 21.56%.
- 3.2 DMJ may purchase resale services from BellSouth for their own use in operating their business. The resale discount will apply to those services under the following conditions:
- 3.2.1 DMJ must resell services to other End Users.
- 3.2.2 DMJ cannot be a competitive local exchange telecommunications company for the single purpose of selling to themselves.
- 3.3 DMJ will be the customer of record for all services purchased from BellSouth. Except as specified herein, BellSouth will take orders from, bill and receive payment from DMJ for said services.
- DMJ will be BellSouth's single point of contact for all services purchased pursuant to this Agreement. BellSouth shall have no contact with the End User except to the extent provided for herein. Each Party shall provide to the other a nation wide (50 states) toll-free contact number for purposes of repair and maintenance.
- 3.5 BellSouth will continue to bill the End User for any services that the End User specifies it wishes to receive directly from BellSouth. BellSouth maintains the right to serve directly any End User within the service area of DMJ. BellSouth will

continue to market directly its own telecommunications products and services and in doing so may establish independent relationships with End Users of DMJ. Neither Party shall interfere with the right of any person or entity to obtain service directly from the other Party.

- 3.5.1 When a subscriber of DMJ or BellSouth elects to change his/her carrier to the other Party, both Parties agree to release the subscriber's service to the other Party concurrent with the due date of the service order, which shall be established based on the standard interval for the subscriber's requested service as set forth in the BellSouth Product and Services Interval Guide.
- 3.5.2 BellSouth and DMJ will refrain from contacting subscribers who have placed or whose selected carrier has placed on their behalf an order to change his/her service provider from BellSouth or DMJ to the other Party until such time that the order for service has been completed.
- 3.6 Current telephone numbers may normally be retained by the End User and are assigned to the service furnished. However, neither Party nor the End User has a property right to the telephone number or any other call number designation associated with services furnished by BellSouth, and no right to the continuance of service through any particular central office. BellSouth reserves the right to change such numbers, or the central office designation associated with such numbers, or both, whenever BellSouth deems it necessary to do so in the conduct of its business and in accordance with BellSouth practices and procedures on a nondiscriminatory basis.
- 3.7 Where BellSouth provides local switching or resold services to DMJ, BellSouth will provide DMJ with on line access to intermediate telephone numbers as defined by applicable FCC rules and regulations on a first come first served basis. DMJ acknowledges that such access to numbers shall be in accordance with the appropriate FCC rules and regulations. DMJ acknowledges that there may be instances where there is a shortage of telephone numbers in a particular Common Language Location Identifier Code (CLLIC); and in such instances, DMJ shall return unused intermediate telephone numbers to BellSouth upon BellSouth's request. BellSouth shall make all such requests on a nondiscriminatory basis.
- BellSouth will allow DMJ to designate up to 100 intermediate telephone numbers per CLLIC, for DMJ's sole use. Assignment, reservation and use of telephone numbers shall be governed by applicable FCC rules and regulations. DMJ acknowledges that there may be instances where there is a shortage of telephone numbers in a particular CLLIC and BellSouth has the right to limit access to blocks of intermediate telephone numbers. These instances include: 1) where jeopardy status has been declared by the North American Numbering Plan (NANP) for a particular Numbering Plan Area (NPA); or 2) where a rate center has less than six months supply of numbering resources.

- 3.9 Service is furnished subject to the condition that it will not be used for any unlawful purpose.
- 3.10 Service will be discontinued if any law enforcement agency advises that the service being used is in violation of the law.
- 3.11 BellSouth can refuse service when it has grounds to believe that service will be used in violation of the law.
- 3.12 BellSouth will cooperate with law enforcement agencies with subpoenas and court orders relating to DMJ's End Users, pursuant to Section 6 of the General Terms and Conditions.
- 3.13 If DMJ or its End Users utilize a BellSouth resold telecommunications service in a manner other than that for which the service was originally intended as described in BellSouth's retail tariffs, DMJ has the responsibility to notify BellSouth. BellSouth will only provision and maintain said service consistent with the terms and conditions of the tariff describing said service.
- Facilities and/or equipment utilized by BellSouth to provide service to DMJ remain the property of BellSouth.
- White page directory listings for DMJ End Users will be provided in accordance with Section 5 of the General Terms and Conditions.
- 3.16 Service Ordering and Operational Support Systems (OSS)
- 3.16.1 DMJ must order services through resale interfaces, i.e., the Local Carrier Service Center (LCSC) and/or appropriate Complex Resale Support Group (CRSG) pursuant to this Agreement. BellSouth has developed and made available interactive interfaces by which DMJ may submit LSRs electronically as set forth in Attachment 6 of this Agreement. Service orders will be in a standard format designated by BellSouth.
- 3.16.2 LSRs submitted by means of one of these interactive interfaces will incur an OSS electronic charge as set forth in Exhibit E to this Attachment. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). LSRs submitted by means other than one of these interactive interfaces (Mail, fax, courier, etc.) will incur a manual order charge as set forth in Exhibit E to this Attachment. Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
- 3.16.3 <u>Denial/Restoral OSS Charge</u>. In the event DMJ provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and therefore will be billed as one LSR per location.

- 3.16.4 Cancellation OSS Charge. DMJ will incur an OSS charge for an accepted LSR that is later canceled.
- 3.17 Where available to BellSouth's End Users, BellSouth shall provide the following telecommunications services at a discount to allow for voice mail services:
 - Message Waiting Indicator ("MWI"), stutter dialtone and message waiting light feature capabilities
 - Call Forward Busy Line ("CF/B")
 - Call Forward Don't Answer ("CF/DA")

Further, BellSouth messaging services set forth in BellSouth's Messaging Service Information Package shall be made available for resale without the wholesale discount.

- 3.18 BellSouth shall provide branding for, or shall unbrand, voice mail services for DMJ per the BFR/NBR process as set forth in Attachment 11 of this Agreement.
- 3.19 BellSouth's Inside Wire Maintenance Service Plan is available for resale at rates, terms and conditions as set forth by BellSouth and without the wholesale discount.
- 3.20 In the event DMJ acquires an end user whose service is provided pursuant to a BellSouth Special Assembly, BellSouth shall make available to DMJ that Special Assembly at the wholesale discount at DMJ's option. DMJ shall be responsible for all terms and conditions of such Special Assembly including but not limited to termination liability if applicable.
- 3.21 BellSouth shall provide 911/E911 for DMJ customers in the same manner that it is provided to BellSouth customers. BellSouth shall provide and validate DMJ customer information to the PSAP. BellSouth shall use its service order process to update and maintain, on the same schedule that it uses for its customers, the DMJ customer service information in the ALI/DMS (Automatic Location Identification/Location Information) databases used to support 911/E911 services.
- 3.22 BellSouth shall bill, and DMJ shall pay, the End User line charge associated with implementing Number Portability as set forth in BellSouth's FCC No. 1 tariff. This charge is not subject to the wholesale discount.
- 3.23 Pursuant to 47 CFR Section 51.617, BellSouth will bill to DMJ, and DMJ shall pay, End User common line charges identical to the End User common line charges BellSouth bills its End Users.

4. BellSouth's Provision of Services to DMJ

- 4.1 Resale of BellSouth services shall be as follows:
- 4.1.1 The resale of telecommunications services shall be limited to users and uses conforming to the class of service restrictions.

- 4.1.2 Hotel and Hospital PBX services are the only telecommunications services available for resale to Hotel/Motel and Hospital End Users, respectively. Similarly, Access Line Service for Customer Provided Coin Telephones is the only local service available for resale to Payphone Service Provider (PSP) customers. Shared Tenant Service customers can only be sold those local exchange access services available in BellSouth's A23 Shared Tenant Service Tariff in the states of Florida, Georgia, North Carolina and South Carolina, and in A27 in the states of Alabama, Kentucky, Louisiana, Mississippi and Tennessee.
- 4.1.3 BellSouth reserves the right to periodically audit services purchased by DMJ to establish authenticity of use. Such audit shall not occur more than once in a calendar year. DMJ shall make any and all records and data available to BellSouth or BellSouth's auditors on a reasonable basis. BellSouth shall bear the cost of said audit. Any information provided by DMJ for purposes of such audit shall be deemed Confidential Information pursuant to the General Terms and Conditions of this Agreement.
- 4.2 Subject to Exhibit A hereto, resold services can only be used in the same manner as specified in BellSouth's Tariffs. Resold services are subject to the same terms and conditions as are specified for such services when furnished to an individual End User of BellSouth in the appropriate section of BellSouth's Tariffs. Specific tariff features (e.g. a usage allowance per month) shall not be aggregated across multiple resold services.
- 4.3 DMJ may resell services only within the specific service area as defined in its certificate of operation approved by the Commission.
- 4.4 If DMJ cancels an order for resold services, any costs incurred by BellSouth in conjunction with provisioning of such order will be recovered in accordance with BellSouth's GSST and PLST.

5. Maintenance of Services

- 5.1 Services resold pursuant to this Attachment and BellSouth's GSST and PLST and facilities and equipment provided by BellSouth shall be maintained by BellSouth.
- 5.2 DMJ or its End Users may not rearrange, move, disconnect, remove or attempt to repair any facilities owned by BellSouth except with the written consent of BellSouth.
- 5.3 DMJ accepts responsibility to notify BellSouth of situations that arise that may result in a service problem.
- 5.4 DMJ will contact the appropriate repair centers in accordance with procedures established by BellSouth.

- For all repair requests, DMJ shall adhere to BellSouth's prescreening guidelines prior to referring the trouble to BellSouth.
- BellSouth will bill DMJ for handling troubles that are found not to be in BellSouth's network pursuant to its standard time and material charges. The standard time and material charges will be no more than what BellSouth charges to its retail customers for the same services.
- 5.7 BellSouth reserves the right to contact DMJ's End Users, if deemed necessary, for maintenance purposes.

6. Establishment of Service

- After receiving certification as a local exchange company from the appropriate regulatory agency, DMJ will provide the appropriate BellSouth service center the necessary documentation to enable BellSouth to establish a master account for DMJ's resold services. Such documentation shall include the Application for Master Account, proof of authority to provide telecommunications services, an Operating Company Number ("OCN") assigned by the National Exchange Carriers Association ("NECA") and a tax exemption certificate, if applicable.
- BellSouth will accept a request directly from the End User for conversion of the End User's service from DMJ to BellSouth or will accept a request from another CLEC for conversion of the End User's service from DMJ to such other CLEC. Upon completion of the conversion BellSouth will notify DMJ that such conversion has been completed.

7. Discontinuance of Service

- 7.1 The procedures for discontinuing service to an End User are as follows:
- 7.1.1 BellSouth will deny service to DMJ's End User on behalf of, and at the request of, DMJ. Upon restoration of the End User's service, restoral charges will apply and will be the responsibility of DMJ.
- 7.1.2 At the request of DMJ, BellSouth will disconnect a DMJ End User customer.
- 7.1.3 All requests by DMJ for denial or disconnection of an End User for nonpayment must be in writing.
- 7.1.4 DMJ will be made solely responsible for notifying the End User of the proposed disconnection of the service.
- 7.1.5 BellSouth will continue to process calls made to the Annoyance Call Center and will advise DMJ when it is determined that annoyance calls are originated from one of its End User's locations. BellSouth shall be indemnified, defended and held harmless by DMJ and/or the End User against any claim, loss or damage arising

from providing this information to DMJ. It is the responsibility of DMJ to take the corrective action necessary with its End Users who make annoying calls. (Failure to do so will result in BellSouth's disconnecting the End User's service.)

8.0 Operator Services (Operator Call Processing and Directory Assistance) 8.1 Operator Services provides: (1) operator handling for call completion (for example, collect, third number billing, and manual calling-card calls). (2) operator or automated assistance for billing after the end user has dialed the called number (for example, calling card calls); and (3) special services including but not limited to Busy Line Verification and Emergency Line Interrupt (ELI), Emergency Agency Call and Operator-assisted Directory Assistance. 8.2 Upon request for BellSouth Operator Call Processing, BellSouth shall: 8.2.1 Process 0+ and 0- dialed local calls 8.2.2 Process 0+ and 0- intraLATA toll calls. 8.2.3 Process calls that are billed to DMJ end user's calling card that can be validated by BellSouth. 8.2.4 Process person-to-person calls. 8.2.5 Process collect calls. 8.2.6 Provide the capability for callers to bill a third party and shall also process such calls. 8.2.7 Process station-to-station calls. 8.2.8 Process Busy Line Verify and Emergency Line Interrupt requests. 8.2.9 Process emergency call trace originated by Public Safety Answering Points. 8.2.10 Process operator-assisted directory assistance calls. 8.2.11 Adhere to equal access requirements, providing DMJ local end users the same IXC access that BellSouth provides its own operator service. 8.2.12 Exercise at least the same level of fraud control in providing Operator Service to DMJ that BellSouth provides for its own operator service. 8.2.13 Perform Billed Number Screening when handling Collect, Person-to-Person, and Billed-To-Third-Party calls. 8.2.14 Direct customer account and other similar inquiries to the customer service center designated by DMJ.

- 8.2.15 Provide call records to DMJ in accordance with ODUF standards.
- 8.2.16 The interface requirements shall conform to the interface specifications for the platform used to provide Operator Services as long as the interface conforms to industry standards.
- 8.3 Directory Assistance Service
- 8.3.1 Directory Assistance Service provides local end user telephone number listings with the option to complete the call at the caller's direction separate and distinct from local switching.
- 8.3.2 Directory Assistance Service shall provide up to two listing requests per call, if available and if requested by DMJ's end user. BellSouth shall provide caller-optional directory assistance call completion service to one of the provided listings at rates contained in Exhibit E.
- 8.3.3 Directory Assistance Service Updates
- 8.3.3.1 BellSouth shall update end user listings changes daily. These changes include:
- 8.3.3.1.1 New end user connections
- 8.3.3.1.2 End user disconnections
- 8.3.3.1.3 End user address changes
- 8.3.3.2 These updates shall also be provided for non-listed and non-published numbers for use in emergencies.
- 8.4 Branding for Operator Call Processing and Directory Assistance
- 8.4.1 BellSouth's branding feature provides a definable announcement to DMJ end users using Directory Assistance (DA)/ Operator Call Processing (OCP) prior to placing such end users in queue or connecting them to an available operator or automated operator system. This feature allows DMJ's name on whose behalf BellSouth is providing DA and/or OCP. Rates for the branding features are set forth in Exhibit E.
- 8.4.2 BellSouth offers three branding offering options to DMJ when ordering BellSouth's DA and OCP: BellSouth Branding, Unbranding and Custom Branding.
- 8.4.3 Upon receipt of the branding order from DMJ, the order is considered firm after ten (10) business days. Should DMJ decide to cancel the order, written notification to DMJ's BellSouth Account Executive is required. If DMJ decides to cancel after ten (10) business days from receipt of the branding order, DMJ shall pay all charges per the order.

- 8.4.4 Selective Call Routing using Line Class Codes (SCR-LCC)
- 8.4.4.1 Where DMJ resells BellSouth's services and utilizes an operator services provider other than BellSouth, BellSouth will route DMJ's end user calls to that provider through Selective Call Routing.
- 8.4.4.2 Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for DMJ to have its OCP/DA calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.
- 8.4.4.3 Custom Branding for DA is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service and certain PBX services.
- 8.4.4.4 Where available, DMJ specific and unique line class codes are programmed in each BellSouth end office switch where DMJ intends to service end users with customized OCP/DA branding. The line class codes specifically identify DMJ's end users so OCP/DA calls can be routed over the appropriate trunk group to the request OCP/DA platform. Additional line class codes are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and DMJ intends to provide DMJ-branded OCP/DA to its end users in these multiple rate areas.
- 8.4.4.5 SCR-LCC supporting Custom Branding and Self Branding require DMJ to order dedicated transport and trunking from each BellSouth end office identified by DMJ, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the DMJ Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for DA. Rates for transport and trunks are as set forth in applicable BellSouth Tariffs.
- 8.4.4.6 The rates for SCR-LCC are as set forth in Exhibit E of this Attachment. There is a nonrecurring charge for the establishment of each Line Class Code in each BellSouth central office.
- 8.4.4.7 Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by DMJ to the BellSouth Tops. The calls are routed to "No Announcement."
- 8.4.5 Branding via Originating Line Number Screening (OLNS)
- 8.4.5.1 BellSouth Branding, Unbranding and Custom Branding are also available for DA, OCP or both via OLNS software. When utilizing this method of Unbranding or Custom Branding, DMJ shall not be required to purchase direct trunking.
- 8.4.5.2 For Bellsouth to provide Unbranding or Custom Branding via OLNS software for

OCP or for DA, DMJ must have its Operating Company Number ("OCN(s)") and telephone numbers reside in BellSouth's LIDB; however, a BellSouth LIDB Storage Agreement is not required. To implement Unbranding and Custom Branding via OLNS software, DMJ must submit a manual order form which requires, among other things, DMJ's OCN and a forecast for the traffic volume anticipated for each BellSouth TOPS during the peak busy hour. DMJ shall provide updates to such forecast on a quarterly basis and at any time such forecasted traffic volumes are expected to change significantly. Upon DMJ's purchase of Unbranding or Custom Branding using OLNS software for any particular TOPS, all DMJ end users served by that TOPS will receive the Unbranded "no announcement" or the Custom Branded announcement.

- 8.4.5.3 Rates for Unbranding and Custom Branding via OLNS software for DA and for OCP are as set forth in Exhibit E of this Attachment. Notwithstanding anything to the contrary in this Agreement, to the extent BellSouth is unable to bill DMJ applicable charges currently, BellSouth shall track such charges and will bill the same retroactively at such time as a billing process is implemented. In addition to the charges for Unbranding and Custom Branding via OLNS software, DMJ shall continue to pay BellSouth applicable labor and other charges for the use of BellSouth's DA and OCP platforms as set forth in Exhibit E of this Attachment.
- 8.4.5.4 Customized Branding includes charges for the recording of the branding announcement and the loading of the audio units in each TOPS Switch and Network Applications Vehicles (NAV) equipment for which DMJ requires service.
- 8.4.5.5 Directory Assistance customized branding uses:
- 8.4.5.5.1 the recording of DMJ
- 8.4.5.5.2 the loading on the Digital Recorded Announcement Machine (DRAM) in each TOPS switch.
- 8.4.5.6 Operator Call Processing customized branding uses:
- 8.4.5.6.1 the recording of DMJ
- 8.4.5.6.2 the loading on the DRAM in the TOPS Switch (North Carolina)
- 8.4.5.6.3 the loading on the NAV. All NAV shelves within the region where the customer is offering service must be loaded.
- 9. Line Information Database (LIDB)
- 9.1 BellSouth will store in its Line Information Database (LIDB) records relating to service only in the BellSouth region. The LIDB Storage Agreement is included in this Attachment as Exhibit B.

9.2 BellSouth will provide LIDB Storage upon written request to DMJ's Account Manager stating a requested activation date.

10. RAO Hosting

10.1 RAO Hosting is not required for resale in the BellSouth region.

11. Optional Daily Usage File (ODUF)

- The Optional Daily Usage File (ODUF) Agreement with terms and conditions is included in this Attachment as Exhibit C. Rates for ODUF are as set forth in Attachment 7 of this Agreement.
- BellSouth will provide ODUF service upon written request to its Account Manager stating a requested activation date.

12. Enhanced Optional Daily Usage File (EODUF)

- The Enhanced Optional Daily Usage File (EODUF) service Agreement with terms and conditions is included in this Attachment as Exhibit D. Rates for EODUF are as set forth in Attachment 7 of this Agreement.
- BellSouth will provide EODUF service upon written request to its Account Manager stating a requested activation date.

EXCLUSIONS AND LIMITATIONS ON SERVICES AVAILABLE FOR RESALE (Note 5)

Type of Service		AL		FL		GA		KY		LA		MS		NC		SC		TN	
1 y]	pe of Service	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount	Resale	Discount
	dfathered ces (Note 1)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
2 Prome	otions - > 90 (Note 2)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Note 3
	otions - \leq 90 (Note 2)	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
Servi		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Note 4	Yes	Yes								
	E911 Services	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
6 N11 S		Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes
	oryCall [®] Service	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
	le Services	Yes Yes	No	Yes	No														
Line (9 Federal Subscriber Line Charges		No	Yes	No														
10 Non-I	RecurCharges	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
l I	User Line Chg- ber Portability	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
Acces	c Telephone ss Svc(PTAS)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
	e Wire Maint ce Plan	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No	Yes	No
	Applicable No																		
1.	Grandfathered services can be resold only to existing subscribers of the grandfathered service.																		
2.	71 1 1 1																		
3.	In Tennessee, long-term promotions (offered for more than ninety (90) days) may be obtained at one of the following rates:																		
	(a) the stated tariff rate, less the wholesale discount;																		
	(b) the prom						•				•								
4.	Lifeline/Link Up services may be offered only to those subscribers who meet the criteria that BellSouth currently applies to subscribers of these services as set forth in Sections A3 and A4 of the GSST.																		
5.	5. Some of BellSouth's local exchange and toll telecommunications services are not available in certain central offices and areas.																		

LINE INFORMATION DATA BASE (LIDB)

RESALE STORAGE AGREEMENT

I. Definitions (from Addendum)

- A. Billing number a number used by BellSouth for the purpose of identifying an account liable for charges. This number may be a line or a special billing number.
- B. Line number a ten-digit number assigned by BellSouth that identifies a telephone line associated with a resold local exchange service, or with a SPNP arrangement.
- C. Special billing number a ten-digit number that identifies a billing account established by BellSouth in connection with a resold local exchange service or with a SPNP arrangement.
- D. Calling Card number a billing number plus PIN number assigned by BellSouth.
- E. PIN number a four-digit security code assigned by BellSouth that is added to a billing number to compose a fourteen-digit calling card number.
- F. Toll billing exception indicator associated with a billing number to indicate that it is considered invalid for billing of collect calls or third number calls or both, by DMJ.
- G. Billed Number Screening refers to the activity of determining whether a toll billing exception indicator is present for a particular billing number.
- H. Calling Card Validation refers to the activity of determining whether a particular calling card number exists as stated or otherwise provided by a caller.
- I. Billing number information information about billing number or Calling Card number as assigned by BellSouth and toll billing exception indicator provided to BellSouth by DMJ.

II. General

A. This Agreement sets forth the terms and conditions pursuant to which BellSouth agrees to store in its LIDB certain information at the request of DMJ and pursuant to which BellSouth, its LIDB customers and DMJ shall have access to such information. In addition, this Agreement sets forth the terms and conditions for DMJ's provision of billing number information to BellSouth for inclusion in BellSouth's LIDB. DMJ understands that BellSouth provides access to information in its LIDB to various telecommunications service providers pursuant to applicable tariffs and agrees that information stored at the request of DMJ, pursuant to this Agreement, shall be available to those telecommunications service providers. The terms and conditions contained herein shall hereby be made a part of this Interconnection Agreement upon notice to DMJ's account team and/or Local Contract Manager to activate this LIDB

Storage Agreement. The General Terms and Conditions of the Interconnection Agreement shall govern this LIDB Storage Agreement. The terms and conditions contained in the attached Addendum are hereby made a part of this LIDB Storage Agreement as if fully incorporated herein.

B. BellSouth will provide responses to on-line, call-by-call queries to billing number information for the following purposes:

1. Billed Number Screening

BellSouth is authorized to use the billing number information to determine whether DMJ has identified the billing number as one that should not be billed for collect or third number calls.

2. Calling Card Validation

BellSouth is authorized to validate a 14-digit Calling Card number where the first 10 digits are a line number or special billing number assigned by BellSouth, and where the last four digits (PIN) are a security code assigned by BellSouth.

3. Fraud Control

BellSouth will provide seven days per week, 24-hours per day, fraud monitoring on Calling Cards, bill-to-third and collect calls made to numbers in BellSouth's LIDB, provided that such information is included in the LIDB query. BellSouth will establish fraud alert thresholds and will notify DMJ of fraud alerts so that DMJ may take action it deems appropriate.

III. Responsibilities of the Parties

- A. BellSouth will administer all data stored in the LIDB, including the data provided by DMJ pursuant to this Agreement, in the same manner as BellSouth's data for BellSouth's End User customers. BellSouth shall not be responsible to DMJ for any lost revenue which may result from BellSouth's administration of the LIDB pursuant to its established practices and procedures as they exist and as they may be changed by BellSouth in its sole discretion from time to time.
- B. Billing and Collection Customers

BellSouth currently has in effect numerous billing and collection agreements with various interexchange carriers and billing clearing houses and as such these billing and collection customers ("B&C Customers") query BellSouth's LIDB to determine whether to accept various billing options from End Users. Until such time as BellSouth implements in its LIDB and its supporting systems the means to differentiate DMJ's data from BellSouth's data, the following shall apply:

- 1. DMJ will accept responsibility for telecommunications services billed by BellSouth for its B&C Customers for DMJ's End User accounts which are resident in LIDB pursuant to this Agreement. DMJ authorizes BellSouth to place such charges on DMJ's bill from BellSouth and shall pay all such charges, including, but are not limited to, collect and third number calls.
- 2. Charges for such services shall appear on a separate BellSouth bill page identified with the name of the B&C Customers for which BellSouth is billing the charge.
- 3. DMJ shall have the responsibility to render a billing statement to its End Users for these charges, but DMJ shall pay BellSouth for the charges billed regardless of whether DMJ collects from DMJ's End Users.
- 4. BellSouth shall have no obligation to become involved in any disputes between DMJ and B&C Customers. BellSouth will not issue adjustments for charges billed on behalf of any B&C Customer to DMJ. It shall be the responsibility of DMJ and the B&C Customers to negotiate and arrange for any appropriate adjustments.

C. SPNP ARRANGEMENTS

- 1. BellSouth will include billing number information associated with resold exchange lines or SPNP arrangements in its LIDB. DMJ will request any toll billing exceptions via the Local Service Request (LSR) form used to order resold exchange lines, or the SPNP service request form used to order SPNP arrangements.
- 2. Under normal operating conditions, BellSouth shall include the billing number information in its LIDB upon completion of the service order establishing either the resold local exchange service or the SPNP arrangement, provided that BellSouth shall not be held responsible for any delay or failure in performance to the extent such delay or failure is caused by circumstances or conditions beyond BellSouth's reasonable control. BellSouth will store in its LIDB an unlimited volume of the working telephone numbers associated with either the resold local exchange lines or the SPNP arrangements. For resold local exchange lines or for SPNP arrangements, BellSouth will issue line-based calling cards only in the name of DMJ. BellSouth will not issue line-based calling cards in the name of DMJ's individual End Users. In the event that DMJ wants to include calling card numbers assigned by DMJ in the BellSouth LIDB, a separate agreement is required.

IV. Fees for Service and Taxes

- A. DMJ will not be charged a fee for storage services provided by BellSouth to DMJ, as described in this LIDB Resale Storage Agreement.
- B. Sales, use and all other taxes (excluding taxes on BellSouth's income) determined by BellSouth or any taxing authority to be due to any federal, state or local taxing jurisdiction with respect to the provision of the service set forth herein will be paid by DMJ in accordance with the tax provisions set forth in the General Terms and Conditions of this Agreement.

Optional Daily Usage File

- 1. Upon written request from DMJ, BellSouth will provide the Optional Daily Usage File (ODUF) service to DMJ pursuant to the terms and conditions set forth in this section.
- 2. DMJ shall furnish all relevant information required by BellSouth for the provision of ODUF.
- 3. The ODUF feed will contain billable messages that were carried over the BellSouth Network and processed in the BellSouth Billing System, but billed to a DMJ customer. Charges for delivery of ODUF will appear on DMJ's monthly bills. The charges are as set forth in Exhibit E to this Attachment.
- 4. The ODUF feed will contain both rated and unrated messages. All messages will be in the standard Alliance for Telecommunications Industry Solutions (ATIS) EMI record format.
- 5. Messages that error in DMJ's billing system will be the responsibility of DMJ. If, however, DMJ should encounter significant volumes of errored messages that prevent processing by DMJ within its systems, BellSouth will work with DMJ to determine the source of the errors and the appropriate resolution.
- 6. The following specifications shall apply to the ODUF feed.
- 6.1 <u>Usage To Be Transmitted</u>
- 6.1.1 The following messages recorded by BellSouth will be transmitted to DMJ:
 - Message recording for per use/per activation type services (examples: Three Way Calling, Verify, Interrupt, Call Return, etc.)
 - Measured billable Local
 - Directory Assistance messages
 - IntraLATA Toll
 - WATS and 800 Service
 - N1
 - Information Service Provider Messages
 - Operator Services Messages
 - Operator Services Message Attempted Calls (UNE only)
 - Credit/Cancel Records
 - Usage for Voice Mail Message Service
- Rated Incollects (originated in BellSouth and from other companies) can also be on ODUF. Rated Incollects will be intermingled with BellSouth recorded rated and unrated usage. Rated Incollects will not be packed separately.
- 6.1.3 BellSouth will perform duplicate record checks on records processed to ODUF. Any duplicate messages detected will be deleted and not sent to DMJ.

- In the event that DMJ detects a duplicate on ODUF they receive from BellSouth, DMJ will drop the duplicate message (DMJ will not return the duplicate to BellSouth).
- 6.2 Physical File Characteristics
- 6.2.1 ODUF will be distributed to DMJ via an agreed medium with CONNECT:Direct being the preferred transport method. The ODUF feed will be a variable block format (2476) with an LRECL of 2472. The data on the ODUF feed will be in a non-compacted EMI format (175 byte format plus modules). It will be created on a daily basis (Monday through Friday except holidays). Details such as dataset name and delivery schedule will be addressed during negotiations of the distribution medium. There will be a maximum of one dataset per workday per OCN.
- Data circuits (private line or dial-up) will be required between BellSouth and DMJ for the purpose of data transmission. Where a dedicated line is required, DMJ will be responsible for ordering the circuit, overseeing its installation and coordinating the installation with BellSouth. DMJ will also be responsible for any charges associated with this line. Equipment required on the BellSouth end to attach the line to the mainframe computer and to transmit successfully ongoing will be negotiated on an individual case basis. Where a dial-up facility is required, dial circuits will be installed in the BellSouth data center by BellSouth and the associated charges assessed to DMJ. Additionally, all message toll charges associated with the use of the dial circuit by DMJ will be the responsibility of DMJ. Associated equipment on the BellSouth end, including a modem, will be negotiated on an individual case basis between the Parties. All equipment, including modems and software, that is required on DMJ's end for the purpose of data transmission will be the responsibility of DMJ.
- 6.3 <u>Packing Specifications</u>
- 6.3.1 A pack will contain a minimum of one message record or a maximum of 99,999 message records plus a pack header record and a pack trailer record. One transmission can contain a maximum of 99 packs and a minimum of one pack.
- 6.3.2 The OCN, From RAO, and Invoice Number will control the invoice sequencing. The From RAO will be used to identify to DMJ which BellSouth RAO is sending the message. BellSouth and DMJ will use the invoice sequencing to control data exchange. BellSouth will be notified of sequence failures identified by DMJ and resend the data as appropriate.

THE DATA WILL BE PACKED USING ATIS EMI RECORDS.

- 6.4 Pack Rejection
- 6.4.1 DMJ will notify BellSouth within one business day of rejected packs (via the mutually agreed medium). Packs could be rejected because of pack sequencing discrepancies or a critical edit failure on the Pack Header or Pack Trailer records (i.e. out-of-balance

condition on grand totals, invalid data populated). Standard ATIS EMI Error Codes will be used. DMJ will not be required to return the actual rejected data to BellSouth. Rejected packs will be corrected and retransmitted to DMJ by BellSouth.

6.5 <u>Control Data</u>

DMJ will send one confirmation record per pack that is received from BellSouth. This confirmation record will indicate DMJ received the pack and the acceptance or rejection of the pack. Pack Status Code(s) will be populated using standard ATIS EMI error codes for packs that were rejected by DMJ for reasons stated in the above section.

6.6 <u>Testing</u>

One of the Upon request from DMJ, BellSouth shall send test files to DMJ for ODUF. The Parties agree to review and discuss the file's content and/or format. For testing of usage results, BellSouth shall request that DMJ set up a production (LIVE) file. The live test may consist of DMJ's employees making test calls for the types of services DMJ requests on ODUF. These test calls are logged by DMJ, and the logs are provided to BellSouth. These logs will be used to verify the files. Testing will be completed within 30 calendar days from the date on which the initial test file was sent.

Enhanced Optional Daily Usage File

- 1. Upon written request from DMJ, BellSouth will provide the Enhanced Optional Daily Usage File (EODUF) service to DMJ pursuant to the terms and conditions set forth in this section. EODUF will only be sent to existing ODUF subscribers who request the EODUF option.
- 2. DMJ shall furnish all relevant information required by BellSouth for the provision of EODUF.
- 3. EODUF will provide usage data for local calls originating from resold Flat Rate Business and Residential Lines.
- 4. Charges for delivery of EODUF will appear on DMJ's monthly bills. The charges are as set forth in Exhibit E to this Attachment.
- 5. All messages will be in the standard Alliance for Telecommunications Industry Solutions (ATIS) EMI record format.
- 6. Messages that error in the billing system of DMJ will be the responsibility of DMJ. If, however, DMJ should encounter significant volumes of errored messages that prevent processing by DMJ within its systems, BellSouth will work with DMJ to determine the source of the errors and the appropriate resolution.
- 7. The following specifications shall apply to the ODUF feed.
- 7.1 Usage To Be Transmitted
- 7.1.1 The following messages recorded by BellSouth will be transmitted to DMJ:

Customer usage data for flat rated local call originating from DMJ's End User lines (1FB or 1FR). The EODUF record for flat rate messages will include:

Date of Call

From Number

To Number

Connect Time

Conversation Time

Method of Recording

From RAO

Rate Class

Message Type

Billing Indicators

Bill to Number

- 7.1.2 BellSouth will perform duplicate record checks on EODUF records processed to ODUF. Any duplicate messages detected will be deleted and not sent to DMJ.
- 7.1.3 In the event that DMJ detects a duplicate on EODUF they receive from BellSouth, DMJ will drop the duplicate message (DMJ will not return the duplicate to BellSouth).
- 7.2 Physical File Characteristics
- 7.2.1 The EODUF feed will be distributed to DMJ over their existing ODUF feed. The EODUF messages will be intermingled among DMJ's ODUF messages. EODUF will be a variable block format (2476) with an LRECL of 2472. The data on EODUF will be in a non-compacted EMI format (175 byte format plus modules). It will be created on a daily basis (Monday through Friday except holidays).
- 7.2.2 Data circuits (private line or dial-up) may be required between BellSouth and DMJ for the purpose of data transmission. Where a dedicated line is required, DMJ will be responsible for ordering the circuit, overseeing its installation and coordinating the installation with BellSouth. DMJ will also be responsible for any charges associated with this line. Equipment required on the BellSouth end to attach the line to the mainframe computer and to transmit successfully ongoing will be negotiated on an individual case basis. Where a dial-up facility is required, dial circuits will be installed in the BellSouth data center by BellSouth and the associated charges assessed to DMJ. Additionally, all message toll charges associated with the use of the dial circuit by DMJ will be the responsibility of DMJ. Associated equipment on the BellSouth end, including a modem, will be negotiated on an individual case basis between the Parties. All equipment, including modems and software, that is required on DMJ's end for the purpose of data transmission will be the responsibility of DMJ.
- 7.3 <u>Packing Specifications</u>
- 7.3.1 A pack will contain a minimum of one message record or a maximum of 99,999 message records plus a pack header record and a pack trailer record. One transmission can contain a maximum of 99 packs and a minimum of one pack.
- 7.3.2 The Operating Company Number (OCN), From Revenue Accounting Office (RAO), and Invoice Number will control the invoice sequencing. The From RAO will be used to identify to DMJ which BellSouth RAO is sending the message. BellSouth and DMJ will use the invoice sequencing to control data exchange. BellSouth will be notified of sequence failures identified by DMJ and resend the data as appropriate.

THE DATA WILL BE PACKED USING ATIS EMI RECORDS.

RESALE DISCOUNTS AND RATES

								NORTH	SOUTH			
		ALABAMA	FLORIDA	GEORGIA	KENTUCKY	LOUISIANA	MISSISSIPPI	CAROLINA	CAROLINA	TENNESSEE		
APPLICAB	LE DISCOUNTS											
RESIDENC	E	16.3%	21.83%	20.3%	16.79%	20.72%	15.75%	21.5%	14.8%	16%		
BUSINESS		16.3%	16.81%	17.3%	15.54%	20.72%	15.75%	17.6%	14.8%	16%		
CSAs*						9.05%			8.98%			
* Unless noted i	* Unless noted in this row, the discount for Business will be the applicable discount rate for CSAs.											
OPERATIO	NAL SUPPORT S	YSTEMS (OS	SS) RATES									
ELEMENT	USOC											
Electronic LSR	SOMEC	\$3.50	\$3.50	\$3.50	\$3.50	\$3.50	\$3.50	\$3.50	\$3.50	\$3.50		
Manual LSR	SOMAN	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99	\$19.99		
OPERATOR	R SERVICES (OPI	FRATOR CA	I I PROCE	SSING AND	DIRECTORY	ASSISTANCE	7)					
	CALL ROUTING USIN				DIRECTORT	Abbibianci	2)					
	harge: Per Unique LCC,		S CODES (SC	R-LCC)		Π			l	Π		
per Request, per		\$230.60	\$84.33	\$180.62	\$229.65	\$82.25	\$227.99	\$229.65	\$226.22	\$179.80		
	isconnect Charge: Per											
Unique LCC, per Request, per Switch		NA	\$11.46	NA	NA	NA	NA	NA	NA	NA		
CUSTOM B	RANDING ANNO	UNCEMEN	Γ (CBA)									
DIRECTORY	ASSISTANCE (DA) C	BA via OLNS S	OFTWARE									
Recording of Da		\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00	\$3,000.00		
Loading of DA CBA per DRAM		** =====	** =====	** =00.00	** =00.00	** =====	** =====		** =00.00	** ***		
Card/Switch per OCN		\$1,700.00	\$1, 700.00	\$1,700.00	\$1,700.00	\$1,700.00	\$1,700.00	\$1,700.00	\$1, 700.00	\$1, 700.00		
	RANDING ANNO											
	ASSISTANCE (DA) U	NBRANDING V	via OLNS SOF	TWARE		T	T		ı	T		
Conding of DA	per OCN (1 OCN per	\$420.00	\$420.00	\$420.00	\$420.00	\$420.00	\$420.00	\$420.00	\$420.00	\$420.00		
,	per Switch, per OCN	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00	\$16.00		
	ASSISTANCE (OA) CE			,								
Recording of O	A CBA	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00		
	CBA per shelf/ NAV		,	,			1.7					
per OCN	<u>-</u>	\$500.00	\$500.00	\$500.00	\$500.00	\$500.00	\$500.00	\$500.00	\$500.00	\$500.00		
_	CBA per DRAM											
Card/Switch per		\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00	\$1,170.00		
	ASSISTANCE (OA) UN				¢1.200.00	#1 200 00	¢1.200.00	¢1.200.00	¢1.200.00	#1 200 00		
Loading of OA	per OCN - Regional	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00	\$1,200.00		

Attachment 2

Network Elements and Other Services

TABLE OF CONTENTS

1	INTRODUCTION	3
2	UNBUNDLED LOOPS	4
3	HIGH FREQUENCY SPECTRUM NETWORK ELEMENT	24
4	LOCAL SWITCHING	34
5	UNBUNDLED NETWORK ELEMENT COMBINATIONS	40
6	TRANSPORT, CHANNELIZATION AND DARK FIBER	47
7	BELLSOUTH SWITCHED ACCESS ("SWA") 8XX TOLL FREE DIALING TEN DIGIT SCREENING SERVICE	52
8	LINE INFORMATION DATABASE (LIDB)	52
9	SIGNALING	55
10	OPERATOR SERVICES (OPERATOR CALL PROCESSING AND DIRECTORY ASSISTAN	ICE). 60
11	AUTOMATIC LOCATION IDENTIFICATION/DATA MANAGEMENT SYSTEM (ALI/DMS	S) 66
12	CALLING NAME (CNAM) DATABASE SERVICE	67
13	SERVICE CREATION ENVIRONMENT AND SERVICE MANAGEMENT SYSTEM (SCE/S ADVANCED INTELLIGENT NETWORK (AIN) ACCESS	,
14	BASIC 911 AND E911	68
15	OPERATIONAL SUPPORT SYSTEMS (OSS)	69
LII	DB Storage Agreement Ex	hibit A
Ra	tesEx	hibit B

ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for Network Elements and combinations of Network Elements that BellSouth agrees to offer to DMJ in accordance with its obligations under Section 251(c)(3) of the Act. Additionally, this Attachment sets forth the rates, terms and conditions for other services BellSouth makes available to DMJ. The price for each Network Element and combination of Network Elements and other services are set forth in Exhibit B of this Agreement. Additionally, the provision of a particular Network Element or service may require DMJ to purchase other Network Elements or services.
- 1.2 For purposes of this Agreement, "Network Element" is defined to mean a facility or equipment DMJ used in the provision of a telecommunications service. For purposes of this Agreement, combinations of Network Elements shall be referred to as "Combinations."
- 1.3 BellSouth shall, upon request of DMJ, and to the extent technically feasible, provide to DMJ access to its Network Elements for the provision of DMJ's telecommunications services. If no rate is identified in this Agreement, the rate for the specific service or function will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.
- 1.4 DMJ may purchase Network Elements and other services from BellSouth for the purpose of combining such network elements in any manner DMJ chooses to provide telecommunication services to its intended users, including recreating existing BellSouth services. With the exception of the sub-loop Network Elements which are located outside of the central office, BellSouth shall deliver the Network Elements purchased by DMJ to the demarcation point associated with DMJ's collocation arrangement.
- 1.5 BellSouth shall comply with the requirements as set forth in the technical references within this Attachment 2.

1.6 Rates

- 1.6.1 The prices that DMJ shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit B to this Attachment. If DMJ purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.
- 1.6.2 Rates, terms and conditions for order cancellation charges and Service Date Advancement Charges will apply in accordance with Attachment 6 and are incorporated herein by this reference.

- 1.6.3 If DMJ modifies an order (Order Modification Charge (OMC)) after being sent a Firm Order Confirmation (FOC) from BellSouth, any costs incurred by BellSouth to accommodate the modification will be paid by DMJ in accordance with FCC No. 1 Tariff, Section 5.
- 1.6.4 A one-month minimum billing period shall apply to all UNE conversions or new installations.

2 Unbundled Loops

- 2.1 General
- 2.1.1 The local loop Network Element (Loop) is defined as a transmission facility between a distribution frame (or its equivalent) in BellSouth's central office and the loop demarcation point at an end-user customer premises, including inside wire owned by BellSouth. The local loop Network Element includes all features, functions, and capabilities of the transmission facilities, including dark fiber and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers) and line conditioning.
- 2.1.2 The provisioning of a Loop to DMJ's collocation space will require cross-office cabling and cross-connections within the central office to connect the Loop to a local switch or to other transmission equipment. These cross-connects are separate components, that are not considered a part of the Loop, and thus, have a separate charge.
- 2.1.3 To the extent available within BellSouth's network at a particular location, BellSouth will offer Loops capable of supporting telecommunications services. If a requested loop type is not available, and cannot be made available through BellSouth's Unbundled Loop Modification (ULM) process, then DMJ can use the Special Construction (SC) process to request that BellSouth place facilities in order to meet DMJ's loop requirements. Standard Loop intervals shall not apply to the SC process.
- 2.1.4 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com. For orders of 15 or more Loops, the installation and any applicable Order Coordination as described below will be handled on a project basis, and the intervals will be set by the BellSouth project manager for that order. When Loops require a Service Inquiry (SI) prior to issuing the order to determine if facilities are available, the interval for the SI process is separate from the installation interval.
- 2.1.5 The Loop shall be provided to DMJ in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.

- 2.1.6 DMJ may utilize the unbundled Loops to provide any telecommunications service it wishes, so long as such services are consistent with industry standards and BellSouth's TR73600.
- 2.1.7 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered. In those cases where DMJ has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ISDN, ADSL, etc.) the resulting Loop will be maintained as an unbundled copper Loop (UCL), and DMJ shall pay the recurring and non-recurring charges for a UCL. For non-service specific loops (e.g. UCL, Loops modified by DMJ using the ULM process), BellSouth will only support that the Loop has copper continuity and balanced tip-and-ring.

2.1.8 <u>Loop Testing/Trouble Reporting</u>

- 2.1.8.1 DMJ will be responsible for testing and isolating troubles on the Loops. DMJ must test and isolate trouble to the BellSouth portion of a designed/non-designed unbundled loop (e.g., UVL-SL2, UCL-D, UVL-SL1, UCL-ND, etc.) before reporting repair to the UNE Center. At the time of the trouble report, DMJ will be required to provide the results of the DMJ tests which indicate a problem on the BellSouth provided loop.
- 2.1.8.2 Once DMJ has isolated a trouble to the BellSouth provided Loop, and had issued a trouble report to BellSouth on the Loop, BellSouth will take the actions necessary to repair the Loop if a trouble actually exists. BellSouth will repair these Loops in the same time frames that BellSouth repairs similarly situated Loops to its end users.
- 2.1.8.3 If DMJ reports a trouble on a non-designed loop (e.g., UVL-SL1, UCL-ND, etc.) and no trouble actually exists, BellSouth will charge DMJ for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the loop's working status. If DMJ reports trouble on a designed loop and no trouble is found, BellSouth will charge DMJ for any dispatch and testing outside the central office.

2.1.9 <u>Order Coordination and Order Coordination-Time Specific</u>

2.1.9.1 Order Coordination (OC) allows BellSouth and DMJ to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to DMJ's facilities to limit end user service outage. OC is available when the Loop is provisioned over an existing circuit that is currently providing service to the end user. OC for physical conversions will be scheduled at BellSouth's discretion during normal working hours on the committed due date. OC shall be provided in accordance with the chart set forth below.

2.1.9.2 Order Coordination – Time Specific (OC-TS) allows DMJ to order a specific time for OC to take place. BellSouth will make every effort to accommodate DMJ's specific conversion time request. However, BellSouth reserves the right to negotiate with DMJ a conversion time based on load and appointment control when necessary. This OC-TS is a chargeable option for all Loops except Unbundled Copper Loops (UCL) and Universal Digital Channel (UDC), and is billed in addition to the OC charge. DMJ may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If DMJ specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in the Access Services Tariff, Section E13.2, for each state. The OC-TS charges for an order due on the same day at the same location will be applied on a per Local Service Request (LSR) basis.

2.1.10 **CLEC to CLEC Conversions for Unbundled Loops**

- 2.1.10.1 The CLEC to CLEC conversion process for unbundled Loops may be used by DMJ when converting an existing unbundled Loop from another CLEC for the same end user. The Loop type being converted must be included in DMJ's Interconnection Agreement before requesting a conversion.
- 2.1.10.2 To utilize the CLEC to CLEC conversion process, the Loop being converted must be the same Loop type with no requested changes to the Loop, must serve the same end user location from the same serving wire center, and must not require an outside dispatch to provision.
- 2.1.10.3 The Loops converted to DMJ pursuant to the CLEC to CLEC conversion process shall be provisioned in the same manner and with the same functionality and options as described in this Attachment for the specific Loop type.

	Order Coordination (OC)	Order Coordination - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1 (Non- Designed)	Chargeable Option	Chargeable Option	Not available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
UCL-ND (Non- Designed)	Chargeable Option	Not Available	Not Available	Chargeable Option – ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
Unbundled Voice Loops - SL-2 (including 2- and 4-wire UVL) (Designed)	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop (Designed)	Included	Chargeable Option (except on Universal Digital Channel)	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop (Designed)	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

For UVL-SL1 and UCLs, DMJ must order and will be billed for both OC and OC-TS if requesting OC-TS.

2.2 <u>Unbundled Voice Loops (UVLs)</u>

- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SL1 (Non-Designed)
- 2.2.1.2 2-wire Analog Voice Grade Loop SL2 (Designed)
- 2.2.1.3 4-wire Analog Voice Grade Loop (Designed)
- 2.2.2 Unbundled Voice Loops (UVL) may be provisioned using any type of facility that will support voice grade services. This may include loaded copper, non-loaded copper, digital loop carrier systems, fiber or a combination of any of these facilities. BellSouth, in the normal course of maintaining, repairing, and

configuring its network, may also change the facilities that are used to provide any given voice grade circuit. This change may occur at any time. In these situations, BellSouth will only ensure that the newly provided facility will support voice grade services. BellSouth will not guarantee that DMJ will be able to continue to provide any advanced services over the new facility. BellSouth will offer UVL in two different service levels - Service Level One (SL1) and Service Level Two (SL2).

- Unbundled Voice Loop SL1 (UVL-SL1) loops are 2-wire loop start circuits, will be non-designed, and will not have remote access test points. OC will be offered as a chargeable option on SLI loops when reuse of existing facilities has been requested by DMJ. DMJ may also order OC-TS when a specified conversion time is requested. OC-TS is a chargeable option for any coordinated order and is billed in addition to the OC charge. An Engineering Information (EI) document can be ordered as chargeable option. The EI document provides loop make up information which is similar to the information normally provided in a Design Layout Record (DLR). Upon issuance of a non-coordinated order in the service order system, SL1 loops will be activated on the due date in the same manner and time frames that BellSouth normally activates POTS-type loops for its end users.
- 2.2.4 For an additional charge BellSouth will make available Loop Testing so that DMJ may request further testing on UVL-SL1 loops. Loop Testing is available for new and reuse of BellSouth facilities. Rates for Loop Testing are as set forth in Exhibit B of this Attachment.
- 2.2.5 Unbundled Voice Loop SL2 (UVL-SL2) loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a DLR provided to DMJ. SL2 circuits can be provisioned with loop start, ground start or reverse battery signaling. OC is provided as a standard feature on SL2 loops. The OC feature will allow DMJ to coordinate the installation of the loop with the disconnect of an existing customer's service and/or number portability service. In these cases, BellSouth will perform the order conversion with standard order coordination at its discretion during normal work hours.

2.3 <u>Unbundled Digital Loops</u>

- 2.3.1 BellSouth will offer Unbundled Digital Loops (UDL). UDLs are service specific, will be designed, will be provisioned with test points (where appropriate), and will come standard with OC and a DLR. The various UDLs are intended to support a specific digital transmission scheme or service.
- 2.3.2 BellSouth shall make available the following UDLs:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Universal Digital Channel (IDSL Compatible)
- 2.3.2.3 2-wire Unbundled ADSL Compatible Loop
- 2.3.2.4 2-wire Unbundled HDSL Compatible Loop

- 4-wire Unbundled HDSL Compatible Loop
 2.3.2.6 4-wire Unbundled DS1 Digital Loop
 2.3.2.7 4-wire Unbundled Digital Loop/DS0 64 kbps, 56 kbps and below
 2.3.2.8 DS3 Loop
 2.3.2.9 STS-1 Loop
 2.3.2.10 OC3 Loop
 2.3.2.11 OC12 Loop
- 2.3.3 2-Wire Unbundled ISDN Digital Loops will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, OC, and a DLR. DMJ will be responsible for providing BellSouth with a Service Profile Identifier (SPID) associated with a particular ISDN-capable loop and end user. With the SPID, BellSouth will be able to adequately test the circuit and ensure that it properly supports ISDN service. BellSouth will not reconfigure its ISDN-capable loop to support IDSL service.
- 2.3.3.1 The Universal Digital Channel (UDC) (also known as IDSL-compatible Loop) is intended to be compatible with IDSL service and has the same physical characteristics and transmission specifications as BellSouth's ISDN-capable loop. These specifications are listed in BellSouth's TR73600.
- 2.3.3.2 The UDC may be provisioned on copper or through a Digital Loop Carrier (DLC) system. When UDC Loops are provisioned using a DLC system, the Loops will be provisioned on time slots that are compatible with data-only services such as IDSL.
- 2.3.4 2-Wire ADSL-Compatible Loop. This is a designed loop that is provisioned according to Revised Resistance Design (RRD) criteria and may be up to 18kft long and may have up to 6kft of bridged tap (inclusive of loop length). The loop is a 2-wire circuit and will come standard with a test point, OC, and a DLR.
- 2.3.5 2-Wire or 4-Wire HDSL-Compatible Loop. This is a designed loop that is provisioned according to Carrier Serving Area (CSA) criteria and may be up to 12kft long and may have up to 2,500 feet of bridged tap (inclusive of loop length). It may be a 2-wire or 4-wire circuit and will come standard with a test point, OC, and a DLR.
- 4-Wire Unbundled DS1 Digital Loop. This is a designed 4-wire loop that is provisioned according to industry standards for DS1 or Primary Rate ISDN services and will come standard with a test point, OC, and a DLR. A DS1 Loop may be provisioned over a variety of loop transmission technologies including copper, HDSL-based technology or fiber optic transport systems. It will include a 4-Wire DS1 Network Interface at the end-user's location.

2.3.2.12

OC48 Loop

- 2.3.7 4-Wire Unbundled Digital/DS0 Loop. These are designed 4-wire loops that may be configured as 64kbps, 56kbps, 19kbps, and other sub-rate speeds associated with digital data services and will come standard with a test point, OC, and a DLR.
- 2.3.8 DS3 Loop. This is a two-point digital transmission path, which provides for simultaneous two-way transmission of serial, bipolar, return-to-zero isochronous digital electrical signals at a transmission rate of 44.736 megabits per second (Mbps) that is dedicated to the use of DMJ in its provisioning of local exchange and associated exchange access services. It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four analog voice grade channels. The interface to unbundled dedicated DS3 transport is a metallic-based electrical interface.
- 2.3.9 STS-1 Loop. This is a high-capacity digital transmission path with SONET VT1.5 mapping that is dedicated for the use of DMJ for the purpose of provisioning local exchange and associated exchange access services. It is a two-point digital transmission path, which provides for simultaneous two-way transmission of serial bipolar return-to-zero synchronous digital electrical signals at a transmission rate of 51.84 megabits per second (Mbps). It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 OC3 Loop/OC12 Loop/OC48 Loop. These are optical two-point transmission paths that are dedicated to the use of DMJ in its provisioning of local exchange and associated exchange access services. The physical interface for all optical transport is optical fiber. This interface standard allows for transport of many different digital signals using a basic building block or base transmission rate of 51.84 megabits per second (Mbps). Higher rates are direct multiples of the base rate. The following rates are applicable: OC-3 -155.52 Mbps; OC12 622.08 Mbps; and OC-48 2488 Mbps.
- 2.3.11 DS3 and above services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth TR 73501 LightGate® Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 and above services.

2.4 Unbundled Copper Loops (UCL)

2.4.1 BellSouth shall make available Unbundled Copper Loops (UCLs). The UCL is a copper twisted pair Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters) and is not intended to support any particular telecommunications service. The UCL will be offered in two types – Designed and Non-Designed.

2.4.2 <u>Unbundled Copper Loop – Designed (UCL-D)</u>

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters). The UCL-D will be offered in two versions Short and Long.
- 2.4.2.2 A short UCL-D (18kft or less) is provisioned according to Resistance Design parameters, may have up to 6kft of bridged tap and will have up to 1300 ohms of resistance.
- 2.4.2.3 The long UCL-D (beyond 18kft) is provisioned as a dry copper twisted pair longer than 18kft and may have up to 12kft of bridged tap and up to 2800 ohms of resistance.
- 2.4.2.4 The UCL-D is a designed circuit, is provisioned with a test point, and comes standard with a DLR. OC is a chargeable option for a UCL-D; however, OC is always required on UCLs where a reuse of existing facilities has been requested by DMJ.
- 2.4.2.5 These loops are not intended to support any particular services and may be utilized by DMJ to provide a wide-range of telecommunications services so long as those services do not adversely affect BellSouth's network. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the loop to the customer's inside wire.
- 2.4.2.6 BellSouth will make available the following UCL-Ds:
- 2.4.2.6.1 2-Wire UCL-D/short
- 2.4.2.6.2 2-Wire UCL-D/long
- 2.4.2.6.3 4-Wire UCL-D/short
- 2.4.2.6.4 4-Wire UCL-D/long

2.4.3 <u>Unbundled Copper Loop – Non-Designed (UCL-ND)</u>

2.4.3.1 The UCL–ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines ("DAMLs"), and may have up to 6kft of bridged tap between the end user's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18kft in length, although the UCL-ND will not have a specific length limitation. For loops less than 18kft and with less than 1300 Ohms resistance, the loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade

signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.

- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Make Up process is not required to order and provision the UCL-ND. However, DMJ can request Loop Make Up for which additional charges would apply.
- 2.4.3.3 At an additional charge, BellSouth also will make available Loop Testing so that DMJ may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit B of this Attachment.
- 2.4.3.4 UCL-ND loops are not intended to support any particular service and may be utilized by DMJ to provide a wide-range of telecommunications services so long as those services do not adversely affect BellSouth's network. The UCL-ND will include a NID at the customer's location for the purpose of connecting the loop to the customer's inside wire.
- 2.4.3.5 OC will be provided as a chargeable option and may be utilized when the UCL-ND provisioning is associated with the reuse of BellSouth facilities. OC-TS does not apply to this product.
- 2.4.3.6 DMJ may use BellSouth's ULM offering to remove bridged tap and/or load coils from any loop within the BellSouth network. Therefore, some loops that would not qualify as UCL-ND could be transformed into loops that do qualify, using the ULM process.

2.5 Unbundled Loop Modifications (Line Conditioning)

- 2.5.1 Line Conditioning is defined as the removal from the Loop of any devices that may diminish the capability of the Loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, load coils, bridged taps, low pass filters, and range extenders.
- 2.5.2 BellSouth shall condition Loops, as requested by DMJ, whether or not BellSouth offers advanced services to the End User on that Loop.
- In some instances, DMJ will require access to a copper twisted pair loop unfettered by any intervening equipment (e.g., filters, load coils, range extenders, etc.), so that DMJ can use the loop for a variety of services by attaching appropriate terminal equipment at the ends. DMJ will determine the type of service that will be provided over the loop. BellSouth's ULM process will be used to determine the costs and feasibility of conditioning the loops as requested. Rates for ULM are as set forth in Exhibit B of this Attachment.
- 2.5.4 In those cases where DMJ has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice

grade, ISDN, ADSL, etc.) the resulting modified Loop will be ordered and maintained as a UCL.

- 2.5.5 The ULM offering provides the following elements: 1) removal of devices on 2-wire or 4-wire Loops equal to or less than 18kft; 2) removal of devices on 2-wire or 4-wire Loops longer than 18kft; and 3) removal of bridged taps on loops of any length.
- 2.5.6 DMJ shall request Loop make up information pursuant to this Attachment prior to submitting a service inquiry and/or a LSR for the Loop type that DMJ desires BellSouth to condition.

2.6 Loop Provisioning Involving Integrated Digital Loop Carriers

- 2.6.1 Where DMJ has requested an Unbundled Loop and BellSouth uses Integrated Digital Loop Carrier (IDLC) systems to provide the local service to the end user and BellSouth has a suitable alternate facility available, BellSouth will make such alternative facilities available to DMJ. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will make alternative arrangements available to DMJ (e.g. hairpinning).
- 2.6.2 BellSouth will select one of the following arrangements:
 - 1. Roll the circuit(s) from the IDLC to any spare copper that exists to the customer premises.
 - 2. Roll the circuit(s) from the IDLC to an existing DLC that is not integrated.
 - 3. If capacity exists, provide "side-door" porting through the switch.
 - 4. If capacity exists, provide "DACS-door" porting (if the IDLC routes through a DACS prior to integration into the switch).
- 2.6.3 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.
- 2.6.4 If no alternate facility is available, BellSouth will utilize its Special Construction (SC) process to determine the additional costs required to provision the loop facilities. DMJ will then have the option of paying the one-time SC rates to place the loop.

2.7 Network Interface Device (NID)

2.7.1 The NID is defined as any means of interconnection of end-user customer premises wiring to BellSouth's distribution plant, such as a cross-connect device used for that purpose. The NID is a single-line termination device or that portion of a multiple-line termination device required to terminate a single line or circuit at the premises. The NID features two independent chambers or divisions that separate the service provider's network from the end user's customer-premises wiring. Each chamber or division contains the appropriate connection points or posts to

which the service provider and the end user each make their connections. The NID provides a protective ground connection and is capable of terminating cables such as twisted pair cable.

2.7.2 BellSouth shall permit DMJ to connect DMJ's Loop facilities the end-user's customer-premises wiring through the BellSouth NID or at any other technically feasible point.

2.7.3 Access to NID

- 2.7.3.1 DMJ may access the end user's customer-premises wiring by any of the following means and DMJ shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.3.1.1 BellSouth shall allow DMJ to connect its loops directly to BellSouth's multi-line residential NID enclosures that have additional space and are not used by BellSouth or any other telecommunications carriers to provide service to the premises.
- 2.7.3.1.2 Where an adequate length of the end user's customer premises wiring is present and environmental conditions permit, either Party may remove the customer premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.3.1.3 Enter the subscriber access chamber or dual chamber NID enclosures for the purpose of extending a connect divisioned or spliced jumper wire from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures; or
- 2.7.3.1.4 Request BellSouth to make other rearrangements to the end user customer premises wiring terminations or terminal enclosure on a time and materials cost basis.
- 2.7.3.2 In no case shall either Party remove or disconnect the other Party's loop facilities from either Party's NIDs, enclosures, or protectors unless the applicable Commission has expressly permitted the same and the disconnecting Party provides prior notice to the other Party. In such cases, it shall be the responsibility of the Party disconnecting loop facilities to leave undisturbed the existing form of electrical protection and to maintain the physical integrity of the NID. It will be DMJ's responsibility to ensure there is no safety hazard and will hold BellSouth harmless for any liability associated with the removal of the BellSouth loop from the BellSouth NID. Furthermore, it shall be the responsibility of the disconnecting Party, once the other Party's loop has been disconnected from the NID, to reconnect the disconnected loop to a nationally recognized testing laboratory listed station protector, which has been grounded as per Article 800 of the National

Electrical Code. If no spare station protector exists in the NID, the disconnected loop must be appropriately cleared, capped and stored.

- 2.7.3.3 In no case shall either Party remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 In no case shall either Party remove or disconnect NID modules, protectors, or terminals from BellSouth's NID enclosures.
- 2.7.3.5 Due to the wide variety of NID enclosures and outside plant environments, BellSouth will work with DMJ to develop specific procedures to establish the most effective means of implementing this section if the procedures set forth herein do not apply to the NID in question.
- 2.7.4 Technical Requirements
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the end user's customer premises and the Distribution Media and/or cross connect to DMJ's NID.
- 2.7.4.3 Existing BellSouth NIDS will be provided in "as is" condition. DMJ may request BellSouth do additional work to the NID on a time and material basis. When DMJ deploys its own local loops with respect to multiple-line termination devices, DMJ shall specify the quantity of NIDs connections that it requires within such device.
- 2.8 **Sub-loop Elements**
- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Sub-Loop (USL) and Unbundled Sub-loop Concentration (USLC) System.
- 2.8.2 **Unbundled Sub-Loop Distribution**
- 2.8.2.1 The unbundled sub-loop distribution facility is a dedicated transmission facility that BellSouth provides from an end user's point of demarcation to a BellSouth cross-connect device. The BellSouth cross-connect device may be located within a remote terminal (RT) or a stand-alone cross-box in the field or in the equipment room of a building. The unbundled sub-loop distribution media is a copper twisted pair that can be provisioned as a 2 Wire or 4 Wire facility. BellSouth will make the following available sub-loop distribution offerings where facilities permit:

Unbundled Sub-Loop Distribution – Voice Grade
Unbundled Copper Sub-Loop
Unbundled Sub-Loop Distribution – Intrabuilding Network Cable (aka riser cable)

- 2.8.2.2 Unbundled Sub-Loop Distribution Voice Grade (USLD-VG) is a sub-loop facility from the cross-box in the field up to and including the point of demarcation, at the end user's premises and may have load coils.
- 2.8.2.3 Unbundled Copper Sub-Loop (UCSL) is a copper facility of any length provided from the cross-box in the field up to and including the end-user's point of demarcation. If available, this facility will not have any intervening equipment such as load coils between the end-user and the cross-box.
- 2.8.2.3.1 If DMJ requests a UCSL and it is not available, DMJ may request the Sub-Loop facility be modified pursuant to the ULM process to remove load coils and/or bridged taps. If load coils and/or bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.4 Unbundled Sub-Loop Distribution Intrabuilding Network Cable (USLD-INC) is the distribution facility inside a building or between buildings on the same continuous property which is not separated by a public street or road. USLD-INC includes the facility from the cross-connect device in the building equipment room up to and including the point of demarcation, at the end user's premises.
- 2.8.2.4.1 BellSouth will install a cross connect panel in the building equipment room for the purpose of accessing USLD-INC pairs from a building equipment room. The cross-connect panel will function as a single point of interconnection (SPOI) for USLD-INC and will be accessible by multiple carriers as space permits. BellSouth will place cross-connect blocks in 25-pair increments for DMJ's use on this cross-connect panel. DMJ will be responsible for connecting its facilities to the 25-pair cross-connect block(s).
- 2.8.2.5 Unbundled Sub-Loop distribution facilities shall support functions associated with provisioning, maintenance and testing of the Unbundled Sub-Loop. For access to Voice Grade USLD and UCSL, DMJ shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in this Agreement. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the set-up process. DMJ's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.6 Through the Service Inquiry (SI) process, BellSouth will determine whether access to Unbundled Sub-Loops at the location requested by DMJ is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet DMJ's request, then BellSouth will perform the site set-up as described in Section 2.8.2.7. If any work must be done to modify existing BellSouth facilities or add new facilities (other than adding the cross-connect panel in a building equipment room as noted in Section 2.8.2.7) to accommodate DMJ's request for Unbundled Sub-Loops, DMJ may request BellSouth's Special Construction (SC) process to determine additional costs required to provision the

Unbundled Sub-Loops. DMJ will have the option to proceed under the SC process to modify the BellSouth facilities.

- 2.8.2.7 The site set-up must be completed before DMJ can order sub-loop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice DMJ's cable into the cross-connect box. For the site set-up inside a building equipment room, BellSouth will perform the necessary work to install the cross-connect panel and the connecting block(s) that will be used to provide access to the requested USLs.
- 2.8.2.8 Once the site set-up is complete, DMJ will request sub-loop pairs through submission of a LSR form to the Local Carrier Service Center (LCSC). OC is required with USL pair provisioning when DMJ requests reuse of an existing facility and is in addition to the USL pair rate. For expedite requests by DMJ for sub-loop pairs, expedite charges will apply for intervals less than 5 days.
- 2.8.2.9 Unbundled Sub-Loops will be provided in accordance with technical reference TR73600.

2.8.3 <u>Unbundled Network Terminating Wire (UNTW)</u>

- 2.8.3.1 Unbundled Network Terminating Wire (UNTW) is unshielded twisted copper wiring that is used to extend circuits from an intra-building network cable terminal or from a building entrance terminal to an individual customer's point of demarcation. It is the final portion of the Loop which in multi-subscriber configurations represents the point at which the network branches out to serve individual subscribers.
- 2.8.3.2 This element will be provided in Multi-Dwelling Units (MDUs) and/or Multi-Tenants Units (MTUs) where either Party owns wiring all the way to the end-users premises. Neither Party will provide this element in those locations where the property owner provides its own wiring to the end-user's premises, where a third party owns the wiring to the end-user's premises or where the property owner will not allow the other Party to place its facilities to the end user.

2.8.3.3 Requirements

- 2.8.3.3.1 On a multi-unit premises, upon request of the other Party (Requesting Party), the Party owning the network terminating wire (Provisioning Party) will provide access to UNTW pairs on an Access Terminal that is suitable for use by multiple carriers at each Garden Terminal or Wiring Closet.
- 2.8.3.3.2 The Provisioning Party shall not be required to install new or additional NTW beyond existing NTW to provision the services of the Requesting Party.

- 2.8.3.3.3 In existing MDUs and/or MTUs in which BellSouth does not own or control wiring (INC/NTW) to the end users premises, DMJ will install UNTW Access Terminals for BellSouth at no additional charge.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate DMJ for each pair activated commensurate to the price specified in DMJ's Agreement.
- 2.8.3.3.5 Upon receipt of the UNTW Service Inquiry (SI) requesting access to the Provisioning Party's UNTW pairs at a multi-unit premise, representatives of both Parties will participate in a meeting at the site of the requested access. The purpose of the site visit will include discussion of the procedures for installation and location of the Access Terminals. By request of the Requesting Party, an Access Terminal will be installed either adjacent to each Provisioning Party's Garden Terminal or inside each Wiring Closet. Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. Requesting Party may access any available pair on an Access Terminal. A pair is available when a pair is not being utilized to provide service or where the end user has requested a change in its local service provider to the Requesting Party. Prior to connecting Requesting Party's service on a pair previously used by Provisioning Party, Requesting Party is responsible for ensuring the end-user is no longer using Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.7 Requesting Party is responsible for obtaining the property owner's permission for Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as certification by the Requesting Party that such permission has been obtained. If the property owner objects to Access Terminal installations that are in progress or subsequent to completion and demands removal of Access Terminals, Requesting Party will be responsible for costs associated with removing Access Terminals and restoring property to its original state prior to Access Terminals being installed.
- 2.8.3.3.8 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. Requesting Party will be billed for non-recurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party each time it activates UNTW pairs using the LSR form.
- 2.8.3.3.9 Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. Requesting Party must tag the UNTW pair that requires repair. If Provisioning Party dispatches a technician on a reported trouble call and

- no UNTW trouble is found, Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least one pair on the Access Terminal installed pursuant to Requesting Party's request for an Access Terminal within 6 months of installation of the Access Terminal, Provisioning Party will bill Requesting Party a non-recurring charge equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If Provisioning Party determines that Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the following charges shall apply:
- 2.8.3.3.11.1 If Requesting Party issued a LSR to disconnect an end-user from Provisioning Party in order to use a UNTW pair, Requesting Party will be billed for the use of the pair back to the disconnect order date.
- 2.8.3.3.11.2 If Requesting Party activated a UNTW pair on which Provisioning Party was not previously providing service, Requesting Party will be billed for the use of that pair back to the date the end-user began receiving service using that pair. Upon request, Requesting Party will provide copies of its billing record to substantiate such date. If Requesting Party fails to provide such records, then Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.

2.8.4 **Unbundled Sub-Loop Feeder**

- 2.8.4.1 Unbundled Sub-Loop Feeder (USLF) provides connectivity between BellSouth's central office and cross-box (or other access point) that serves an end user location.
- 2.8.4.2 USLF utilized for voice traffic can be configured as 2-wire voice (USLF-2W/V) or 4-wire voice (USLF-4W/V).
- 2.8.4.3 USLF utilized for digital traffic can be configured as 2-wire ISDN (USLF-2W/I); 2-wire Copper (USLF-2W/C); 4-wire Copper (USLF-4W/C); 4-wire DS0 level loop (USLF-4W/D0); or 4-wire DS1 and ISDN (USLF-4W/DI).
- 2.8.4.4 USLF will provide access to both the equipment and the features in the BellSouth central office and BellSouth cross box necessary to provide a 2W or 4W communications pathway from the BellSouth central office to the BellSouth crossbox. This element will allow for the connection of DMJ's loop distribution elements onto BellSouth's feeder system.

2.8.4.5 Requirements

2.8.4.5.1 DMJ will extend a compatible cable to BellSouth's cross-box. BellSouth will connect the cable to a cross-connect panel inside the BellSouth cross-box to the

requested level of feeder element. In those cases when there is no room in the BellSouth cross-box to accommodate the additional cross-connect panels mentioned above, DMJ may request, through the BellSouth Special Construction (SC) process, a determination of costs to provide the sub-loop feeder element to DMJ. DMJ will then have the option of paying the SC charges or canceling the order.

- 2.8.4.5.2 USLF will be a designed circuit and BellSouth will provide a DLR for this element.
- 2.8.4.5.3 BellSouth will provide USLF elements in accordance with applicable industry standards for these types of facilities. Where industry standards do not exist, BellSouth's TR73600 will be used to determine performance parameters.
- 2.8.4.6 Unbundled Sub-Loop Feeder (USLF DS3 and above)
- 2.8.4.6.1 USLF DS3 and above provides connectivity between a BellSouth Serving Wire Center (SWC) and the Remote Terminal (RT) associated with that SWC that serves an end user location.
- 2.8.4.6.2 The sub-loop feeder is intended to be utilized for voice traffic and digital traffic. It can be configured at DS3, STS-1, OC-3, OC-12, or OC-48 transmission capacities.
- 2.8.4.6.3 The OC-48 Sub-Loop Feeder will consist of four (4) OC12 interfaces.
- 2.8.4.6.4 Both 2-fiber and 4-fiber-protect applications will be supported for OC-3 level and higher.
- 2.8.4.6.5 Requirements
- 2.8.4.6.5.1 Access in the SWC and RT will be via a Collocation cross-connect.
- 2.8.4.6.5.2 USLF DS3 and above will be a designed circuit. BellSouth will provide a DLR for this element.
- 2.8.4.6.6 Rates. Rates for these services are as set forth in Exhibit B of this Attachment. Mileage is based on airline miles.
- 2.8.4.6.7 BellSouth will provide USLF DS3 and above elements in accordance with applicable industry standards.
- 2.8.5 **Unbundled Loop Concentration (ULC)**
- 2.8.5.1 BellSouth will provide to DMJ Unbundled Loop Concentration (ULC). Loop concentration systems in the central office concentrate the signals transmitted over local loops onto a digital loop carrier system. The concentration device is placed

inside a BellSouth central office. BellSouth will offer ULC with a TR008 interface or a TR303 interface.

2.8.5.2 ULC will be offered in two system options. System A will allow up to 96
BellSouth loops to be concentrated onto two or more DS1s. The high-speed
connection from the concentrator will be at the electrical DS1 level and will
connect to DMJ at DMJ's collocation site. System B will allow up to 192
BellSouth loops to be concentrated onto 4 or more DS1s. System A may be
upgraded to a System B. A minimum of two DS1s is required for each system
(i.e., System A requires two DS1s and System B would require an additional two
DS1s or four in total). All DS1 interfaces will terminate to DMJ's collocation
space. ULC service is offered with concentration (2 DS1s for 96 channels) or
without concentration (4 DS1s for 96 channels) and with or without protection. A
Loop Interface element will be required for each loop that is terminated onto the
ULC system.

2.8.6 <u>Unbundled Sub-Loop Concentration (USLC)</u>

- 2.8.6.1 Where facilities permit, DMJ may concentrate its sub-loops onto multiple DS1s back to the BellSouth Central Office.
- USLC, using the Lucent Series 5 equipment, will be offered in two system options. System A will allow up to 96 of DMJ's sub-loops to be concentrated onto two or more DS1s. System B will allow an additional 96 of DMJ's sub-loops to be concentrated onto two or more additional DS1s. One System A may be supplemented with one System B and they both must be physically located in a single Series 5 dual channel bank. A minimum of two DS1s is required for each system (i.e., System A requires two DS1s and System B would require an additional two DS1s or four in total). The DS1 level facility that connects the RT site with the SWC is known as a Feeder Interface. All DS1 Feeder Interfaces will terminate to DMJ's demarcation point associated with DMJ's collocation space within the SWC that serves the RT. USLC service is offered with or without concentration and with or without a protection DS1.
- 2.8.6.3 DMJ is required to deliver its sub-loops to its own cross-box, RT, or other similar device and deliver a single cable to the BellSouth RT. This cable shall be connected, by a BellSouth technician, to a cross-connect panel within the BellSouth RT/cross-box and shall allow DMJ's sub-loops to be placed on the USLC and transported to DMJ's collocation space at a DS1 level.

2.8.7 **Dark Fiber Loop**

2.8.7.1 Dark Fiber Loop is an unused optical transmission facility without attached signal regeneration, multiplexing, aggregation or other electronics that connects two points within BellSouth's network. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line

terminating elements, regeneration or other electronics necessary for DMJ to utilize Dark Fiber Loops.

- 2.8.7.2 A Dark Fiber Loop is a point to point arrangement from an end user's premises connected via a cross connect to the demarcation point associated with DMJ's collocation space in the end user's serving wire center.
- 2.8.7.3 Dark Fiber Loop rates are differentiated between Local Channel, Interoffice Channel and Local Loop.
- 2.8.7.4 Requirements
- 2.8.7.4.1 BellSouth shall make available Dark Fiber Loop where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Loop will not be deemed available if: (1) it is used by BellSouth for maintenance and repair purposes; (2) it is designated for use pursuant to a firm order placed by another customer; (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure; or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place the fiber for Dark Fiber Loop if none is available.
- 2.8.7.4.2 If the requested Dark Fiber Loop has any lightwave repeater equipment interspliced to it, BellSouth will remove such equipment at DMJ's request subject to time and materials charges.
- 2.8.7.4.3 DMJ is solely responsible for testing the quality of the Dark Fiber to determine its usability and performance specifications.
- 2.8.7.4.4 BellSouth shall use its commercially reasonable efforts to provide to DMJ information regarding the location, availability and performance of Dark Fiber Loop within ten (10) business days after receiving a Service Inquiry (SI) from DMJ.
- 2.8.7.4.5 If the requested Dark Fiber Loop is available, BellSouth shall use commercially reasonable efforts to provision the Dark Fiber Loop to DMJ within twenty (20) business days after DMJ submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable DMJ to connect or splice DMJ provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Loop.
- 2.9 **Loop Makeup (LMU)**
- 2.9.1 Description of Service

- 2.9.1.1 BellSouth shall make available to DMJ Loop Makeup (LMU) information so that DMJ can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment DMJ intends to install and the services DMJ wishes to provide. This section addresses LMU as a preordering transaction, distinct from DMJ ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) for preordering loop makeup are likewise unique from other preordering functions with associated service inquiries (SI) as described in this Agreement.
- 2.9.1.2 BellSouth will provide DMJ LMU information consisting of the composition of the loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to DMJ as it exists either in BellSouth's databases or in its hard copy facility records. BellSouth does not guarantee accuracy or reliability of the LMU information provided.
- 2.9.1.4 BellSouth's provisioning of LMU information to the requesting CLEC on facilities is contingent upon either BellSouth or the requesting CLEC owning the loop(s) that serve the service location for which LMU information has been requested by the CLEC. The requesting CLEC is not authorized to receive LMU information on a facility owned by another CLEC unless BellSouth receives a Letter of Authorization (LOA) from the voice CLEC (owner) or its authorized agent on the LMUSI (Loop Makeup Service Inquiry) submitted by the requesting CLEC.
- 2.9.1.5 DMJ may choose to use equipment that it deems will enable it to provide a certain type and level of service over a particular BellSouth Loop. The determination shall be made solely by DMJ and BellSouth shall not be liable in any way for the performance of the advanced data services provisioned over said Loop. The specific Loop type (ADSL, HDSL, or otherwise) ordered on the LSR must match the LMU of the loop reserved taking into consideration any requisite line conditioning. The LMU data is provided for informational purposes only and does not guarantee DMJ's ability to provide advanced data services over the ordered loop type. Further, if DMJ orders loops that are not intended to support advanced services (such as UV-SL1, UV-SL2, or ISDN compatible loops) and that are not inventoried as advanced services loops, the LMU information for such loops is subject to change at any time due to modifications and/or upgrades to BellSouth's network. DMJ is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the loop type ordered.

2.9.2 **Submitting Loop Makeup Service Inquiries**

- 2.9.2.1 DMJ may obtain LMU information by submitting a LMU Service Inquiry (LMUSI) mechanically or manually. Mechanized LMUSIs should be submitted through BellSouth's Operational Support Systems interfaces. After obtaining the Loop information from the mechanized LMUSI process, if DMJ needs further loop information in order to determine loop service capability, DMJ may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in Exhibit B of this Attachment.
- 2.9.2.2 Manual LMUSIs shall be submitted by electronic mail to BellSouth's CRSG utilizing the Preordering Loop Makeup Service Inquiry form. The service interval for the return of a Loop Makeup Manual Service Inquiry is three business days. Manual LMUSIs are not subject to expedite requests. This service interval is distinct from the interval applied to the subsequent service order.

2.9.3 **Loop Reservations**

- 2.9.3.1 For a Mechanized LMUSI, DMJ may reserve up to ten Loop facilities. For a Manual LMUSI, DMJ may reserve up to three Loop facilities.
- 2.9.3.2 DMJ may reserve facilities for up to four (4) business days for each facility requested on a LMUSI from the time the LMU information is returned to DMJ. During and prior to DMJ placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If DMJ does not submit an LSR for a UNE service on a reserved facility within the four-day reservation timeframe, the reservation of that spare facility will become invalid and the facility will be released.
- 2.9.3.3 Charges for preordering LMUSI are separate from any charges associated with ordering other services from BellSouth.

2.9.4 Ordering of Other UNE Services

- 2.9.4.1 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. DMJ will not be billed any additional LMU charges for the loop ordered on such LSR. If, however, DMJ does not reserve facilities upon an initial LMUSI, DMJ's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include service inquiry and reservation per Exhibit B of this Attachment.
- 2.9.4.2 Where DMJ has reserved multiple Loop facilities on a single reservation, DMJ may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to DMJ, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by DMJ. If the ordered Loop type is not available, DMJ may utilize the ULM process or the SC process, as applicable, to obtain the Loop type ordered.

3 High Frequency Spectrum Network Element

3.1 General

- 3.1.1 BellSouth shall provide DMJ access to the high frequency spectrum of the local loop as an unbundled network element only where BellSouth is the voice service provider to the end user at the rates set forth in this Attachment.
- 3.1.2 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow DMJ the ability to provide Digital Subscriber Line (xDSL) data services to the end user for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL complying with Spectrum Management Class 5 of ANSI T1.417, American National Standard for Telecommunications, Spectrum Management for Loop Transmission Systems. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. DMJ shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.
- 3.1.3 Access to the High Frequency Spectrum requires an unloaded, 2-wire copper Loop. An unloaded Loop is a copper Loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601.
- 3.1.4 BellSouth will provide Loop Modification to DMJ on an existing Loop in accordance with procedures developed in the Line Sharing Collaborative. High Frequency Spectrum (Central Office Based) Unbundled Loop Modification is a separate distinct service from Unbundled Loop Modification set forth in Section 2.5 of this Attachment. Procedures for High Frequency Spectrum (Central Office Based) Unbundled Loop Modification were developed in the Line Sharing Collaborative and may be found posted to the web at http://www.interconnection.bellsouth.com/html/unes.html. Nonrecurring rates for this UNE offering may be found in Exhibit B of this Attachment. BellSouth is not required to modify a Loop for access to the High Frequency spectrum if modification of that Loop significantly degrades BellSouth's voice service. If DMJ requests that BellSouth modify a Loop longer than 18kft and such modification significantly degrades the voice services on the Loop, DMJ shall pay for the Loop to be restored to its original state.

3.2 **Provisioning of High Frequency Spectrum and Splitter Space**

3.2.1 BellSouth will provide DMJ with access to the High Frequency Spectrum as follows:

- 3.2.1.1 To order High Frequency Spectrum on a particular Loop, DMJ must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated in the central office that serves the end-user of such Loop.
- 3.2.1.2 DMJ may provide its own splitters or may order splitters in a central office once it has installed its DSLAM in that central office. BellSouth will install splitters within thirty-six (36) calendar days of DMJ's submission of an error free Line Splitter Ordering Document (LSOD) to the BellSouth CRSG.
- 3.2.1.3 Once a splitter is installed on behalf of DMJ in a central office in which DMJ is located, DMJ shall be entitled to order the High Frequency Spectrum on lines served out of that central office. BellSouth will bill and DMJ shall pay the electronic or manual ordering charges as applicable when DMJ orders High Frequency Spectrum for end-user service.
- 3.2.1.4 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide DMJ access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to DMJ's xDSL equipment in DMJ's collocation space. At least 30 days before making a change in splitter suppliers, BellSouth will provide DMJ with a carrier notification letter, informing DMJ of change. DMJ shall purchase ports on the splitter in increments of 8 or 24 ports.
- 3.2.1.5 BellSouth will install the splitter in (i) a common area close to DMJ's collocation area, if possible; or (ii) in a BellSouth relay rack as close to DMJ's DS0 termination point as possible. DMJ shall have access to the splitter for test purposes, regardless of where the splitter is placed in the BellSouth premises. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. A Termination Point is defined as the point of termination for DMJ on the toll main distributing frame in the central office and is not the demarcation point set forth in Attachment 4 of this Agreement. BellSouth will cross-connect the splitter data ports to a specified DMJ DS0 at such time that a DMJ end user's service is established.
- 3.2.1.6 DMJ may at its option purchase, install and maintain central office POTS splitters in its collocation arrangements. DMJ may use such splitters for access to its customers and to provide digital line subscriber services to its customers using the High Frequency Spectrum. Existing Collocation rules and procedures shall apply.
- 3.2.1.7 Any splitters installed by DMJ in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. DMJ may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.
- 3.2.1.8 The High Frequency Spectrum shall only be available on Loops on which BellSouth is also providing, and continues to provide, analog voice service directly to the end user. In the event the end-user terminates its BellSouth provided voice

service for any reason, or in the event BellSouth disconnects the end user's voice service pursuant to its tariffs or applicable law, and DMJ desires to continue providing xDSL service on such Loop, DMJ shall be required to purchase a full stand-alone Loop unbundled network element. To the extent commercially practicable, BellSouth shall give DMJ notice in a reasonable time prior to disconnect, which notice shall give DMJ an adequate opportunity to notify BellSouth of its intent to purchase such Loop. In those cases in which BellSouth no longer provides voice service to the end user and DMJ purchases the full stand-alone Loop, DMJ may elect the type of loop it will purchase. DMJ will pay the appropriate recurring and non-recurring rates for such Loop as set forth in Exhibit B to this Attachment. In the event DMJ purchases a voice grade Loop, DMJ acknowledges that such Loop may not remain xDSL compatible.

3.2.1.9 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

3.2.2 **Ordering**

- 3.2.2.1 DMJ shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation Connecting Facility Assignments (CFA) for use with High Frequency Spectrum.
- 3.2.2.2 BellSouth will provide DMJ the LSR format to be used when ordering the High Frequency Spectrum.
- 3.2.2.2.1 BellSouth will provision High Frequency Spectrum in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com.
- 3.2.2.2.2 BellSouth will provide DMJ access to Preordering Loop Makeup (LMU), in accordance with the terms of this Agreement. BellSouth shall bill and DMJ shall pay the rates for such services, as described in Exhibit B.
- 3.2.2.2.3 BellSouth shall test the data portion of the loop to ensure the continuity of the wiring for DMJ's data.

3.2.3 **Maintenance and Repair**

- 3.2.3.1 DMJ shall have access for repair and maintenance purposes, to any loop for which it has access to the High Frequency Spectrum. If DMJ is using a BellSouth owned splitter, DMJ may access the loop at the point where the combined voice and data signal exits the central office splitter via a bantam test jack. If DMJ provides its own splitter, it may test from the collocation space or the Termination Point.
- 3.2.3.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer's premises and the

Termination Point. DMJ will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

- 3.2.3.3 DMJ shall inform its end users to direct data problems to DMJ, unless both voice and data services are impaired, in which event the end users should call BellSouth.
- 3.2.3.4 Once a Party has isolated a trouble to the other Party's portion of the loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the Loop.
- 3.2.3.5 Notwithstanding anything else to the contrary in this Agreement, when BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to DMJ, BellSouth will notify DMJ. DMJ will provide no more than two (2) verbal CFA pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, DMJ will provide BellSouth an LSR with the new CFA pair information within 24 hours. If the owner of the collocation space fails to resolve the trouble by providing BellSouth with the verbal CFA pair changes, BellSouth may discontinue DMJ's access to the High Frequency Spectrum on such loop. BellSouth will not be responsible for any loss of data as a result of this action.

3.2.4 <u>Line Splitting</u>.

- 3.2.4.1 Line Splitting allows a provider of data services (a "Data LEC") and a provider of voice services (a "Voice CLEC") to deliver voice and data service to end users over the same loop. The Voice CLEC and Data LEC may be the same or different carriers. DMJ shall provide BellSouth with a signed Letter of Authorization (LOA) between it and the Data LEC or Voice CLEC with which it desires to provision Line Splitting services.
- 3.2.4.2 The splitter may be provided by the Data LEC, Voice CLEC or BellSouth. When DMJ or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog loop from the serving wire center to the NID at the end user's location; a collocation cross connection connecting the loop to the collocation space; a second collocation cross connection from the collocation space connected to a voice port; and a splitter. The loop and port cannot be a loop and port combination (i.e. UNE-P), but must be individual stand-alone network elements. When BellSouth owns the splitter, Line Splitting requires the following: a non designed analog loop from the serving wire center to the NID at the end user's location with CFA and splitter port assignments, and a collocation cross connection from the collocation space connected to a voice port.
- 3.2.4.3 An unloaded 2-wire copper loop must serve the end user. The meet point for the Voice CLEC and the Data LEC is the point of termination on the MDF for the Data LEC's cable and pairs.

- 3.2.4.4 End Users currently receiving voice service from a Voice CLEC through a UNE platform (UNE-P) may be converted to Line Splitting arrangements by DMJ or its authorized agent ordering Line Splitting Service. If the CLEC wishes to provide the splitter, the UNE-P arrangement will be converted to a stand-alone UNE loop, a UNE port and two collocation cross connects. If BellSouth owns the splitter, the UNE-P arrangement will be converted to a stand-alone UNE loop, port, and one collocation cross connection.
- 3.2.4.5 When end users using High Frequency Spectrum CO Based line sharing service convert to Line Splitting, BellSouth will discontinue billing for the upper spectrum. BellSouth will continue to bill the Data LEC for all associated splitter charges if the Data LEC continues to use a BellSouth splitter. It is the responsibility of DMJ or its authorized agent to determine if the loop is compatible for Line Splitting Service. DMJ or its authorized agent may use the existing loop unless it is not compatible with the Data LEC's data service and DMJ or its authorized agent submits an LSR to BellSouth to change the loop.
- 3.2.4.6 The foregoing procedures are applicable to migration to Line Splitting Service from a UNE-P arrangement. Where a UNE-P arrangement does not already exist, BellSouth will work cooperatively with CLECs to develop methods and procedures to develop a process whereby a Voice CLEC and a Data LEC may provide services over the same loop.

3.2.4.7 Ordering

- 3.2.4.7.1 DMJ shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation CFAs for use with Line Splitting.
- 3.2.4.7.2 BellSouth shall provide DMJ the LSR format to be used when ordering Line Splitting service.
- 3.2.4.7.3 BellSouth will provision Line Splitting service in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com.
- 3.2.4.7.4 BellSouth will provide DMJ access to Preordering Loop Makeup (LMU) in accordance with the terms of this Agreement. BellSouth shall bill and DMJ shall pay the rates for such services as described in Exhibit B.
- 3.2.4.7.5 BellSouth will provide loop modification to DMJ on an existing loop in accordance with procedures developed in the Line Sharing Collaborative. High Frequency Spectrum (CO Based) Unbundled Loop Modification is a separate distinct service from ULM set forth in Section 2.5 of this Attachment. Procedures for High Frequency Spectrum (CO Based) Unbundled Loop Modification may be

found on the web at: HTTP://www.interconnection.bellsouth.com/html/unes.html. Nonrecurring rates for this UNE offering may be found in Exhibit B of this Attachment.

3.2.4.8 **Maintenance**

- 3.2.4.8.1 BellSouth will be responsible for repairing voice services and the physical line between the NID at the customer's premises and the Termination Point. DMJ will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.2.4.8.2 DMJ shall inform its end user to direct data problems to DMJ, unless both voice and data services are impaired, in which event the end user should call BellSouth.
- 3.2.4.8.3 Once a Party has isolated a trouble to the other Party's portion of the loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the Loop.
- 3.2.4.8.4 When BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to owner of the collocation space, BellSouth will notify the owner of the collocation space. The owner of the collocation space will provide no more than two (2) verbal CFA pair changes to BellSouth in an attempt to resolve the voice trouble. In the event the CFA pair is changed, the owner of the collocation space will provide BellSouth an LSR with the new CFA pair information within 24 hours. If the owner of the collocation space fails to resolve the trouble by providing BellSouth with the verbal CFA pair changes, BellSouth may discontinue the owner of the collocation space access to the High Frequency Spectrum on such loop.
- 3.2.4.8.5 If DMJ is not the data provider, DMJ shall indemnify, defend and hold harmless BellSouth from and against any claims, losses, actions, causes of action, suits, demands, damages, injury, and costs including reasonable attorney fees which arise out of actions related to the data provider.

3.2.5 Remote Site High Frequency Spectrum

- 3.2.5.1 BellSouth shall provide DMJ access to the high frequency spectrum of the local sub-loop as an unbundled network element (UNE) only where BellSouth is the voice service provider to the end user at the rates set forth in this Attachment.
- 3.2.5.2 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow DMJ the ability to provide Digital Subscriber Line (xDSL) data services to the end user for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL complying with Spectrum Management Class 5 of ANSI T1.417, American National Standard for Telecommunications,

Spectrum Management for Loop Transmission Systems. BellSouth will continue to have access to the low frequency portion of the loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. DMJ shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.

- 3.2.5.3 Access to the High Frequency Spectrum requires an unloaded, 2-wire (Non-Designed) copper sub loop. An unloaded Cooper sub loop has no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601.
- 3.2.5.4 BellSouth will provide Loop Modification to DMJ on an existing Loop in accordance with procedures developed in the Line Sharing Collaborative. Procedures for High Frequency Spectrum (Remote Site) Unbundled Loop Modification were developed in the Line Sharing Collaborative and may be found posted to the web at http://www.interconnection.bellsouth.com/html/unes.html. Nonrecurring rates for this UNE offering may be found in Exhibit B of this Attachment. BellSouth is not required to modify a Loop for access to the High Frequency spectrum if modification of that Loop significantly degrades BellSouth's voice service. If DMJ requests modifications on a sub loop longer than 18kft and requested modifications significantly degrade the voice services on the loop, DMJ shall pay for the loop to be restored to its original state.
- 3.2.5.5 Provisioning of High Frequency Spectrum and Splitter Space
- 3.2.5.5.1 BellSouth will provide DMJ with access to the High Frequency Spectrum as follows:
- 3.2.5.5.1.1 To order High Frequency Spectrum on a particular Loop, DMJ must have a DSLAM collocated at the remote site that serves the end-user of such Loop.
- 3.2.5.5.1.2 DMJ may provide its own splitters or may order splitters in a remote site once the DMJ has installed its DSLAM at that remote site. BellSouth will install splitters within thirty-six (36) calendar days of DMJ's submission of an error free LSOD to the BellSouth CRSG.
- 3.2.5.5.2 Once a splitter is installed on behalf of DMJ in a remote site in which DMJ is located, DMJ shall be entitled to order the High Frequency Spectrum on lines served out of that remote site. BellSouth will bill and DMJ shall pay applicable for High Frequency Spectrum end-user activation.

3.2.5.5.3 **BellSouth Owned Splitter**

3.2.5.5.3.1 BellSouth will select, purchase, install and maintain a splitter at the remote site.

DMJ's meet point is at the BellSouth "cross connect" point located at the Feeder Distribution Interface (FDI). DMJ will provide a cable facility to the BellSouth

FDI. BellSouth will splice DMJ's cable to BellSouth's spare binding post in the FDI and use "cross connects" to connect DMJ's cable facility to the BellSouth splitter. The splitter will route the high frequency portion of the circuit to DMJ's xDSL equipment in their collocation space. Access to the high frequency spectrum is not compatible with foreign exchange (FX) lines, ISDN, and other services listed in the technical section of this document.

- 3.2.5.5.3.2 The BellSouth splitter bifurcates the digital and voice band signals. The low frequency voice band portion of the circuit is routed back to the BellSouth switch. The high frequency digital traffic portion of the circuit is routed to the xDSL equipment in DMJ's RT collocation space and routed back to DMJ's network. At least 30 business days before making a change in splitter suppliers, BellSouth will provide DMJ with a carrier notification letter, informing DMJ of change. DMJ shall purchase ports on the splitter in increments of 24 ports.
- 3.2.5.5.3.3 BellSouth will install the splitter in (i) a common area close to DMJ's collocation area, if possible; or (ii) in a BellSouth relay rack as close to DMJ's DS0 termination point as possible. DMJ shall have access to the splitter for test purposes, regardless of where the splitter is placed in the BellSouth premises. For purposes of this section, a common area is defined as an area in the remote site in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified DMJ DS0 at such time that a DMJ end user's service is established.

3.2.5.5.4 **CLEC Owned Splitter**

- 3.2.5.5.4.1 DMJ may at its option purchase, install and maintain splitters in its collocation arrangements. DMJ may use such splitters for access to its customers and to provide digital line subscriber services to its customers using the High Frequency Spectrum. Existing Collocation rules and procedures shall apply. DMJ will be required to activate cable pairs in no less than 8 (eight) pair increments.
- 3.2.5.5.4.2 Any splitters installed by DMJ in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. DMJ may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.
- 3.2.5.5.5 The High Frequency Spectrum shall only be available on sub-loops provided by BellSouth that continue to provide analog voice service directly to the end user. In the event the end-user terminates its BellSouth provided voice service for any reason, or in the event BellSouth disconnects the end user's voice service pursuant to its tariffs or applicable law, and DMJ desires to continue providing xDSL service on such sub-loop, DMJ shall be required to purchase a full stand-alone sub-loop. To the extent commercially practicable, BellSouth shall give DMJ notice in a reasonable time prior to disconnect, which notice shall give DMJ an adequate opportunity to notify BellSouth of its intent to purchase such sub-loop. In those

cases where BellSouth no longer provides voice service to the end user and DMJ purchases the full stand-alone sub-loop, DMJ may elect the type of sub-loop it will purchase. DMJ will pay the appropriate recurring and non-recurring rates for such sub-loop as set forth in Exhibit B to this Attachment. In the event DMJ purchases a voice grade Loop, DMJ acknowledges that such sub-loop may not remain xDSL compatible.

3.2.5.5.6 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

3.2.5.6 Ordering

- 3.2.5.6.1 DMJ shall use BellSouth's Remote Splitter Ordering Document ("RSOD") to order and activate splitters from BellSouth or to activate CLEC owned splitters at an RT for use with High Frequency Spectrum.
- 3.2.5.6.2 BellSouth will provide DMJ the LSR format to be used when ordering the High Frequency Spectrum.
- 3.2.5.6.3 BellSouth will provision High Frequency Spectrum in compliance with BellSouth's Products and Services Interval Guide available at the website at http://www.interconnection.bellsouth.com.
- 3.2.5.6.4 BellSouth will provide DMJ access to Preordering Loop Makeup (LMU), in accordance with the terms of this Attachment. BellSouth shall bill and DMJ shall pay the rates for such services as described in Exhibit B.
- 3.2.5.6.5 BellSouth shall test the data portion of the loop to ensure the continuity of the wiring for DMJ's data.

3.2.5.7 **Maintenance and Repair**

- 3.2.5.7.1 DMJ shall have access for repair and maintenance purposes, to any loop for which it has access to the High Frequency Spectrum. If DMJ is using a BellSouth owned splitter, DMJ may access the loop at the point where the data signal exits. If DMJ provides its own splitter, it may test from the collocation space or the Termination Point.
- 3.2.5.7.2 BellSouth will be responsible for repairing voice services and the physical line between the NID at the customer's premises and the Termination Point. DMJ will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.2.5.7.3 DMJ shall inform its end user to direct data problems to DMJ, unless both voice and data services are impaired, in which event the end user should call BellSouth.

- 3.2.5.7.4 Once a Party has isolated a trouble to the other Party's portion of the loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the Loop.
- 3.2.5.7.5 Notwithstanding anything else to the contrary in this Agreement, when BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to DMJ, BellSouth will notify DMJ. DMJ will provide no more than two (2) verbal CFA pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, DMJ will provide BellSouth an LSR with the new CFA pair information within 24 hours. If the owner of the collocation space fails to resolve the trouble by providing BellSouth with the verbal CFA pair changes, BellSouth may discontinue DMJ's access to the High Frequency Spectrum on such loop. BellSouth will not be responsible for any loss of data as a result of this action.

4 <u>Local Switching</u>

4.1 BellSouth shall provide non-discriminatory access to local circuit switching capability and local tandem switching capability on an unbundled basis, except as set forth in the Sections below to DMJ for the provision of a telecommunications service. BellSouth shall provide non-discriminatory access to packet switching capability on an unbundled basis to DMJ for the provision of a telecommunications service only in the limited circumstance described below in Section 4.5.

4.2 <u>Local Circuit Switching Capability</u>, including Tandem Switching Capability

- Local circuit switching capability is defined as: (A) line-side facilities, which 4.2.1 include, but are not limited to, the connection between a loop termination at a main distribution frame and a switch line card; (B) trunk-side facilities, which include, but are not limited to, the connection between trunk termination at a trunk-side cross-connect panel and a switch trunk card; (C) switching provided by remote switching modules; and (D) all features, functions, and capabilities of the switch, which include, but are not limited to: (1) the basic switching function of connecting lines to lines, line to trunks, trunks to lines, and trunks to trunks, as well as the same basic capabilities made available to BellSouth's customers, such as a telephone number, white page listings, and dial tone; and (2) all other features that the switch is capable of providing, including but not limited to customer calling, customer local area signaling service features, and Centrex, as well as any technically feasible customized routing functions provided by the switch. Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.2 Notwithstanding BellSouth's general duty to unbundle local circuit switching, BellSouth shall not be required to unbundle local circuit switching for DMJ when DMJ serves an end-user with four (4) or more voice-grade (DS-0) equivalents or lines served by BellSouth in one of the following MSAs: Atlanta, GA; Miami, FL;

Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, and BellSouth has provided non-discriminatory cost based access to the Enhanced Extended Link (EEL) throughout Density Zone 1 as determined by NECA Tariff No. 4 as in effect on January 1, 1999.

- 4.2.3 In the event that DMJ orders local circuit switching for an end user with four (4) or more DS0 equivalent lines within Density Zone 1 in an MSA listed above, BellSouth shall charge DMJ the market based rates in Exhibit B for use of the local circuit switching functionality for the affected facilities. If a market rate is not set forth in Exhibit B, such rate shall be negotiated by the Parties.
- 4.2.4 Unbundled Local Switching consists of three separate unbundled elements:
 Unbundled Ports, End Office Switching Functionality, and End Office Interoffice
 Trunk Ports.
- 4.2.5 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to DMJ's end user local calling and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 4.2.6 Provided that DMJ purchases unbundled local switching from BellSouth and uses the BellSouth CIC for its end users' LPIC or if a BellSouth local end user selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by a DMJ local end user, or originated by a BellSouth local end user and terminated to a DMJ local end user, where such calls originate and terminate in the same LATA, except for those calls originated and terminated through switched access arrangements (i.e., calls that are transported by a party other than BellSouth). For such calls, BellSouth will charge DMJ the UNE elements for the BellSouth facilities utilized. Neither Party shall bill the other originating or terminating switched access charges for such calls. Intercarrier compensation for local calls between BellSouth and DMJ shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.
- 4.2.7 Where DMJ purchases unbundled local switching from BellSouth but does not use the BellSouth CIC for its end users' LPIC, BellSouth will consider as local those direct dialed telephone calls that originate from a DMJ end user and terminate within the basic local calling area or within the extended local calling areas and that are dialed using 7 or 10 digits as defined and specified in Section A3 of BellSouth's GSST. For such local calls, BellSouth will charge DMJ the UNE elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and DMJ shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.
- 4.2.8 For any calls that originate and terminate through switched access arrangements (i.e., calls that are transported by a party other than BellSouth), BellSouth shall bill

DMJ the UNE elements for the BellSouth facilities utilized. Each Party may bill the toll provider originating or terminating switched access charges, as appropriate.

4.2.9 **Unbundled Port Features**

- 4.2.9.1 Charges for Unbundled Port are as set forth in Exhibit B, and as specified in such exhibit, may or may not include individual features.
- 4.2.9.2 Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.2.9.3 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.9.4 BellSouth will provide to DMJ selective routing of calls to a requested Operator System platform pursuant to Section 10 of Attachment 2. Any other routing requests by DMJ will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.

4.2.10 **Provision for Local Switching**

- 4.2.10.1 BellSouth shall perform routine testing (e.g., Mechanized Loop Tests (MLT) and test calls such as 105, 107 and 108 type calls) and fault isolation on a mutually agreed upon schedule.
- 4.2.10.2 BellSouth shall control congestion points such as those caused by radio station call-ins, and network routing abnormalities. All traffic shall be restricted in a non-discriminatory manner.
- 4.2.10.3 BellSouth shall perform manual call trace and permit customer originated call trace. BellSouth shall provide Switching Service Point (SSP) capabilities and signaling software to interconnect the signaling links destined to the Signaling Transfer Point Switch (STPS). These capabilities shall adhere to the technical specifications set forth in the applicable industry standard technical references.
- 4.2.10.4 BellSouth shall provide interfaces to adjuncts through Telcordia standard interfaces. These adjuncts can include, but are not limited to, the Service Circuit Node and Automatic Call Distributors. BellSouth shall offer to DMJ all AIN triggers in connection with its SMS/SCE offering.
- 4.2.10.5 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by DMJ.

4.2.11 <u>Local Switching Interfaces.</u>

- 4.2.11.1 DMJ shall order ports and associated interfaces compatible with the services it wishes to provide, as listed in Exhibit B. BellSouth shall provide the following local switching interfaces:
- 4.2.11.1.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);
- 4.2.11.1.2 Coin phone signaling;
- 4.2.11.1.3 Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
- 4.2.11.1.4 Two-wire analog interface to PBX;
- 4.2.11.1.5 Four-wire analog interface to PBX;
- 4.2.11.1.6 Four-wire DS1 interface to PBX or customer provided equipment (e.g. computers and voice response systems);
- 4.2.11.1.7 Primary Rate ISDN to PBX adhering to ANSI standards Q.931, Q.932 and appropriate Telcordia Technical Requirements;
- 4.2.11.1.8 Switched Fractional DS1 with capabilities to configure Nx64 channels (where N = 1 to 24); and
- 4.2.11.1.9 Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.

4.3 **Tandem Switching**

4.3.1 The Tandem Switching capability Network Element is defined as: (i) trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross connect panel and switch trunk card; (ii) the basic switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to operator services and signaling conversion features.

4.3.2 Technical Requirements

- 4.3.2.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, 6/1/90. The requirements for Tandem Switching include, but are not limited to the following:
- 4.3.2.1.1 Tandem Switching shall provide signaling to establish a tandem connection;

4.3.2.1.2 Tandem Switching will provide screening as jointly agreed to by DMJ and BellSouth; 4.3.2.1.3 Tandem Switching shall provide Advanced Intelligent Network triggers supporting AIN features where such routing is not available from the originating end office switch, to the extent such Tandem switch has such capability; 4.3.2.1.4 Tandem Switching shall provide access to Toll Free number database; 4.3.2.1.5 Tandem Switching shall provide connectivity to PSAPs where 911 solutions are deployed and the tandem is used for 911; and 4.3.2.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers. 4.3.2.2 BellSouth may perform testing and fault isolation on the underlying switch that is providing Tandem Switching. Such testing shall be testing routinely performed by BellSouth. The results and reports of the testing shall be made available to DMJ. 4.3.2.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner. 4.3.2.4 Tandem Switching shall process originating toll-free traffic received from DMJ's local switch. 4.3.2.5 In support of AIN triggers and features, Tandem Switching shall provide SSP capabilities when these capabilities are not available from the Local Switching Network Element, to the extent such Tandem Switch has such capability. 4.3.3 Upon DMJ's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for DMJ's traffic overflowing from direct end office high usage trunk groups. 4.4 **AIN Selective Carrier Routing for Operator Services, Directory Assistance** and Repair Centers 4.4.1 BellSouth will provide AIN Selective Carrier Routing at the request of DMJ. AIN Selective Carrier Routing will provide DMJ with the capability of routing operator calls, 0+ and 0- and 0+ NPA (LNPA) 555-1212 directory assistance, 1+411

4.4.3 AIN Selective Carrier Routing is not available in DMS 10 switches.

regionally and then on a per central office, per state basis.

4.4.2

directory assistance and 611 repair center calls to pre-selected destinations.

DMJ shall order AIN Selective Carrier Routing through its Account Team and/or Local Contract Manager. AIN Selective Carrier Routing must first be established

- 4.4.4 Where AIN Selective Carrier Routing is utilized by DMJ, the routing of DMJ's end user calls shall be pursuant to information provided by DMJ and stored in BellSouth's AIN Selective Carrier Routing Service Control Point database. AIN Selective Carrier Routing shall utilize a set of Line Class Codes (LCCs) unique to a basic class of service assigned on an 'as needed' basis. The same LCCs will be assigned in each central office where AIN Selective Carrier Routing is established.
- 4.4.5 Upon ordering of AIN Selective Carrier Routing Regional Service, DMJ shall remit to BellSouth the Regional Service Order non-recurring charges set forth in Exhibit B of this Attachment. There shall be a non-recurring End Office Establishment Charge per office due at the addition of each central office where AIN Selective Carrier Routing will be utilized. Said non-recurring charge shall be as set forth in Exhibit B of this Attachment. For each DMJ end user activated, there shall be a non-recurring End User Establishment charge as set forth in Exhibit B of this Attachment. DMJ shall pay the AIN Selective Carrier Routing Per Query Charge set forth in Exhibit B of this Attachment.
- 4.4.6 This Regional Service Order non-recurring charge will be non-refundable and will be paid with 1/2 due up-front with the submission of all fully completed required forms, including: Regional Selective Carrier Routing (SCR) Order Request-Form A, Central Office AIN Selective Carrier Routing (SCR) Order Request Form B, AIN_SCR Central Office Identification Form Form C, AIN_SCR Routing Options Selection Form Form D, and Routing Combinations Table Form E. BellSouth has 30 days to respond to DMJ's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to DMJ, BellSouth considers that the delivery schedule of this service commences. The remaining 1/2 of the Regional Service Order payment must be paid when at least 90% of the Central Offices listed on the original order have been turned up for the service.
- 4.4.7 The non-recurring End Office Establishment Charge will be billed to DMJ following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The non-recurring End-User Establishment Charges will be billed to DMJ following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.9 Additionally, the AIN Selective Carrier Routing Per Query Charge will be billed to DMJ following the normal billing cycle for per query charges.
- 4.4.10 All other network components needed, for example, unbundled switching and unbundled local transport, etc, will be billed per contracted rates.

4.5 **Packet Switching Capability**

- 4.5.1 The packet switching capability network element is defined as the function of routing or forwarding packets, frames, cells or other data units based on address or other routing information contained in the packets, frames, cells or other data units.
- 4.5.2 BellSouth shall be required to provide non-discriminatory access to unbundled packet switching capability only where each of the following conditions are satisfied:
- 4.5.2.1 BellSouth has deployed digital loop carrier systems, including but not limited to, integrated digital loop carrier or universal digital loop carrier systems; or has deployed any other system in which fiber optic facilities replace copper facilities in the feeder section (e.g., end office to remote terminal, pedestal or environmentally controlled vault);
- 4.5.2.2 There are no spare copper loops capable of supporting the xDSL services DMJ seeks to offer;
- 4.5.2.3 BellSouth has not permitted DMJ to deploy a DSLAM at the remote terminal, pedestal or environmentally controlled vault or other interconnection point, nor has DMJ obtained a virtual collocation arrangement at these sub-loop interconnection points as defined by 47 CFR § 51.319 (b); and
- 4.5.2.4 BellSouth has deployed packet switching capability for its own use.
- 4.5.3 If there is a dispute as to whether BellSouth must provide Packet Switching, such dispute will be resolved according to the dispute resolution process set forth in Section 10 of the General Terms and Conditions, incorporated herein by this reference.

4.6 **Interoffice Transmission Facilities**

4.6.1 BellSouth shall provide nondiscriminatory access, in accordance with FCC Rule 51.311 and Section 251(c)(3) of the Act, to interoffice transmission facilities on an unbundled basis to DMJ for the provision of a telecommunications service.

5 Unbundled Network Element Combinations

- 5.1 Unbundled Network Element Combinations shall include: 1) Enhanced Extended Links (EELs); 2) Other Network Element Combinations; and 3) UNE Loop/Port Combinations.
- For purposes of this Section, references to "Currently Combined" network elements shall mean that the particular network elements requested by DMJ are in fact already combined by BellSouth in the BellSouth network.

5.3 Enhanced Extended Links (EELs)

- Where facilities permit and where necessary to comply with an effective FCC and/or Commission order, or as otherwise mutually agreed by the Parties, BellSouth shall offer access to loop and transport combinations, also known as the Enhanced Extended Link (EEL) as defined in Section 5.3.2 below.
- 5.3.2 Subject to Section 5.3.4 below, BellSouth will provide access to the EEL in the combinations set forth in Section 5.3.5 following. This offering is intended to provide connectivity from an end user's location through that end user's SWC to DMJ's POP serving wire center. The circuit must be connected to DMJ's switch for the purpose of provisioning telephone exchange service to DMJ's end-user customers. The EEL will be connected to DMJ's facilities in DMJ's collocation space at the POP SWC, or DMJ may purchase BellSouth's access facilities between DMJ's POP and DMJ's collocation space at the POP SWC.
- 5.3.3 When ordering EEL combinations, DMJ shall provide to BellSouth certification that DMJ will provide a significant amount of local exchange service over the requested combination and shall indicate under what local usage option DMJ seeks to qualify. DMJ shall be deemed to be providing a significant amount of local exchange service if one of the two (2) options set forth in Sections 5.3.6.2 through 5.3.6.3 is met. BellSouth shall have the right to audit DMJ's records to verify that DMJ is meeting the applicable local usage requirements. Such audit shall comply with the terms of Section 5.3.6.6 in this Attachment.
- BellSouth shall provide EEL combinations to DMJ in Georgia, Kentucky, Louisiana, Mississippi, South Carolina and Tennessee regardless of whether or not such EELs are Currently Combined. In all other states, BellSouth shall make available to DMJ those EEL combinations described in Section 5.3.5 below only to the extent such combinations are Currently Combined. Furthermore, BellSouth will make available new EEL combinations to DMJ in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999, in the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, MSAs. Except as stated above, EELs will be provided to DMJ only to the extent such network elements are Currently Combined.

5.3.5 **EEL Combinations**

5.3.5.1	DS1 Interoffice Channel + DS1 Channelization + 2-wire VG Local Loop
5.3.5.2	DS1 Interoffice Channel + DS1 Channelization + 4-wire VG Local Loop
5.3.5.3	DS1 Interoffice Channel + DS1 Channelization + 2-wire ISDN Local Loop
5.3.5.4	DS1 Interoffice Channel + DS1 Channelization + 4-wire 56 kbps Local Loop
5.3.5.5	DS1 Interoffice Channel + DS1 Channelization + 4-wire 64 kbps Local Loop
5.3.5.6	DS1 Interoffice Channel + DS1 Local Loop
5.3.5.7	DS3 Interoffice Channel + DS3 Local Loop
5.3.5.8	STS-1 Interoffice Channel + STS-1 Local Loop
5.3.5.9	DS3 Interoffice Channel + DS3 Channelization + DS1 Local Loop

- 5.3.5.10 STS-1 Interoffice Channel + DS3 Channelization + DS1 Local Loop
- 5.3.5.11 2-wire VG Interoffice Channel + 2-wire VG Local Loop
- 5.3.5.12 4wire VG Interoffice Channel + 4-wire VG Local Loop
- 5.3.5.13 4-wire 56 kbps Interoffice Channel + 4-wire 56 kbps Local Loop
- 5.3.5.14 4-wire 64 kbps Interoffice Channel + 4-wire 64 kbps Local Loop

5.3.6 Special Access Service Conversions

- 5.3.6.1 DMJ may not convert special access services to combinations of loop and transport network elements, whether or not DMJ self-provides its entrance facilities (or obtains entrance facilities from a third party), unless DMJ uses the combination to provide a significant amount of local exchange service, in addition to exchange access service, to a particular customer. To the extent DMJ requests to convert any special access services to combinations of loop and transport network elements at UNE prices, DMJ shall provide to BellSouth certification that DMJ is providing a significant amount of local exchange service (as described in this Section) over such combinations. The certification shall also indicate under what local usage option DMJ seeks to qualify for conversion of special access circuits. DMJ shall be deemed to be providing a significant amount of local exchange service over such combinations if one of the following options is met:
- 5.3.6.2 DMJ certifies that it is the exclusive provider of an end user's local exchange service. The loop-transport combinations must terminate at DMJ's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, DMJ is the end user's only local service provider, and thus, is providing more than a significant amount of local exchange service. DMJ can then use the loop-transport combinations that serve the end user to carry any type of traffic, including using them to carry 100 percent interstate access traffic; or
- 5.3.6.3 DMJ certifies that it provides local exchange and exchange access service to the end user customer's premises and handles at least one third of the end user customer's local traffic measured as a percent of total end user customer local dialtone lines; and for DS1 circuits and above, at least 50 percent of the activated channels on the loop portion of the loop-transport combination have at least 5 percent local voice traffic individually, and the entire loop facility has at least 10 percent local voice traffic. When a loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet these criteria. The loop-transport combination must terminate at DMJ's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth tariffed services; or
- 5.3.6.4 DMJ certifies that at least 50 percent of the activated channels on a circuit are used to provide originating and terminating local dialtone service and at least 50 percent of the traffic on each of these local dialtone channels is local voice traffic, and that the entire loop facility has at least 33 percent local voice traffic. When a

loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet these criteria. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, collocation is not required. DMJ does not need to provide a defined portion of the end user's local service, but the active channels on any loop-transport combination, and the entire facility, must carry the amount of local exchange traffic specified in this option.

- 5.3.6.5 In addition, there may be extraordinary circumstances where DMJ is providing a significant amount of local exchange service, but does not qualify under any of the three options set forth in Section 5.3.6. In such case, DMJ may petition the FCC for a waiver of the local usage options set forth in the June 2, 2000 Order. If a waiver is granted, then upon DMJ's request the Parties shall amend this Agreement to the extent necessary to incorporate the terms of such waiver for such extraordinary circumstance.
- 5.3.6.6 BellSouth may at its sole discretion audit DMJ records in order to verify the type of traffic being transmitted over combinations of loop and transport network elements. The audit shall be conducted by a third party independent auditor, and DMJ shall be given thirty days written notice of scheduled audit. Such audit shall occur no more than one time in a calendar year, unless results of an audit find noncompliance with the significant amount of local exchange service requirement. In the event of noncompliance, DMJ shall reimburse BellSouth for the cost of the audit. If, based on its audits, BellSouth concludes that DMJ is not providing a significant amount of local exchange traffic over the combinations of loop and transport network elements, BellSouth may file a complaint with the appropriate Commission, pursuant to the dispute resolution process as set forth in the General Terms and Conditions. In the event that BellSouth prevails, BellSouth may convert such combinations of loop and transport network elements to special access services and may seek appropriate retroactive reimbursement from DMJ.
- 5.3.6.7 DMJ may convert special access circuits to combinations of loop and transport UNEs pursuant to the terms of this Section and subject to the termination provisions in the applicable special access tariffs, if any.

5.3.7 **Rates**

- 5.3.7.1 Subject to the limitations set forth in Section 5.3.4 above, the rates for EEL combinations are as follows:
- 5.3.7.1.1 The non-recurring and recurring rates for the EEL Combinations of network elements set forth in 5.3.5, whether or not Currently Combined, are as set forth in Exhibit B of this Attachment.
- 5.3.7.1.2 For combinations of loop and transport network elements that are not set forth in Section 5.3.5 but are Currently Combined, the recurring charge shall be the sum of

the recurring charges for the individual UNEs that comprise the combination and the nonrecurring charge shall be the conversion charge set forth in Exhibit B of this Attachment.

5.3.7.1.3 For combinations of loop and transport network elements that are not set forth in Section 5.3.5, where the elements are not Currently Combined but are ordinarily combined in BellSouth's network, the non-recurring and recurring charges for such UNE combinations shall be the sum of the stand-alone non-recurring and recurring charges of the network elements which make up the combination as set forth in Exhibit B of this Attachment.

5.3.8 **Multiplexing**

5.3.8.1 Where multiplexing functionality is required in connection with loop and transport combinations, such multiplexing will be provided at the rates and on the terms set forth in this Agreement.

5.4 Other Network Element Combinations

- 5.4.1 In the states of Georgia, Kentucky, Louisiana, Mississippi, South Carolina and Tennessee, BellSouth shall make available to DMJ, in accordance with Section 5.4.25.4.2.1 below: (1) combinations of network elements other than those described in this Section that are Currently Combined; and (2) combinations of network elements other than those described in this Section that are not Currently Combined but that BellSouth ordinarily combines in its network. In all other states, BellSouth shall make available to DMJ, in accordance with Section 5.4.2 below, combinations of network elements other than those described in this Section 5 only to the extent such combinations are Currently Combined.
- 5.4.2 Rates
- 5.4.2.1 Subject to the limitations set forth in Section 5.4.1 above, the rates for network element combinations other than those described in this Section 5 are as follows:
- 5.4.2.1.1 The recurring charge for Currently Combined combinations of network elements other than those described in this Section 5 shall be the sum of the recurring charges for the individual UNEs that comprise the combination and the nonrecurring charge shall be the conversion charge set forth in Exhibit B of this Attachment.
- 5.4.2.1.2 For network element combinations other than those described in this Section 5 where the elements are not Currently Combined but are ordinarily combined in BellSouth's network, the non-recurring and recurring charges for such UNE combinations shall be the sum of the stand-alone non-recurring and recurring charges of the network elements that make up the combination as set forth in Exhibit B of this Attachment.

5.4.2.1.3 To the extent that DMJ seeks to obtain other combinations of network elements that BellSouth ordinarily combines in its network which have not been specifically priced by the Commission when purchased in combined form, DMJ, at its option, can request that such rates be determined pursuant to the BFR/NBR process set forth in Attachment 11. In addition, to the extent BellSouth has not developed methods and procedures to provide any specific combination of network elements requested by DMJ, whether or not Currently Combined, such methods and procedures shall be established pursuant to the BFR/NBR process.

5.5 **UNE Port/Loop Combinations**

- 5.5.1 Combinations of port and loop unbundled network elements along with switching and transport unbundled network elements provide local exchange service for the origination or termination of calls. Port/loop combinations support the same local calling and feature requirements as described in the Unbundled Local Switching or Port section of this Attachment 2 and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 5.5.2 BellSouth shall make available UNE port/loop combinations, regardless of whether such combinations are Currently Combined, so long as such combinations are ordinarily combined in BellSouth's network.
- 5.5.3 Except as set forth in section 5.5.6 below, in Georgia, Kentucky, Louisiana, Mississippi, South Carolina and Tennessee, BellSouth shall provide UNE port/loop combinations that are ordinarily combined in BellSouth's network, regardless of whether such combinations are Currently Combined at the cost-based rates in Exhibit B.
- 5.5.4 In Alabama, Florida, and North Carolina, BellSouth shall provide UNE port/loop combinations that are not Currently Combined but that are ordinarily combined in BellSouth's network at the market rates in Exhibit B. If a market rate is not set forth in Exhibit B for a UNE port/loop combination, such rate shall be negotiated by the Parties.
- 5.5.5 In Alabama, Florida, and North Carolina, BellSouth shall provide UNE port/loop combinations that are Currently Combined at the cost-based rates in Exhibit B.
- 5.5.6 BellSouth is not required to provide combinations of port and loop network elements on an unbundled basis in locations where, pursuant to FCC rules, BellSouth is not required to provide circuit switching as an unbundled network element.
- 5.5.6.1 BellSouth shall not be required to provide local circuit switching as an unbundled network element in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999 of the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-

Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, MSAs to DMJ if DMJ's customer has 4 or more DS0 equivalent lines.

- Notwithstanding the foregoing, BellSouth shall provide combinations of port and loop network elements on an unbundled basis where, pursuant to FCC rules, BellSouth is not required to provide local circuit switching as an unbundled network element and shall do so at the market rates in Exhibit B. If a market rate is not set forth in Exhibit B for a UNE port/loop combination, such rate shall be negotiated by the Parties.
- 5.5.7 BellSouth shall make 911 updates in the BellSouth 911 database for DMJ's UNE port/loop combinations. BellSouth will not bill DMJ for 911 surcharges. DMJ is responsible for paying all 911 surcharges to the applicable governmental agency.
- 5.5.8 Combination Offerings
- 5.5.8.1 2-wire voice grade port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.2 2-wire voice grade Coin port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.3 2-wire voice grade DID port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.4 2-wire CENTREX port, voice grade loop, CENTREX intercom functionality, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.5 2-wire ISDN Basic Rate Interface, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.6 4-wire ISDN Primary Rate Interface, DS1 loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.8.7 4-wire DS1 Trunk port, DS1 Loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.

5.5.8.8 4-wire DS1 Loop with normal serving wire center channelization interface, 2-wire voice grade ports (PBX), 2-wire DID ports, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.

6 Transport, Channelization and Dark Fiber

6.1 **Transport**

- 6.1.1 Interoffice transmission facility network elements include:
- 6.1.1.1 Dedicated transport, defined as BellSouth's transmission facilities, is dedicated to a particular customer or carrier that provides telecommunications between wire centers or switches owned by BellSouth, or between wire centers and switches owned by BellSouth and DMJ.
- Dark Fiber transport, defined as BellSouth's optical transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics;
- 6.1.1.3 Common (Shared) transport, defined as transmission facilities shared by more than one carrier, including BellSouth, between end office switches, between end office switches and tandem switches, and between tandem switches, in BellSouth's network. Where BellSouth Network Elements are connected by intraoffice wiring, such wiring is provided as part of the Network Element and is not Common (Shared) Transport.
- 6.1.2 BellSouth shall:
- 6.1.2.1 Provide DMJ exclusive use of interoffice transmission facilities dedicated to a particular customer or carrier, or shared use of the features, functions, and capabilities of interoffice transmission facilities shared by more than one customer or carrier;
- 6.1.2.2 Provide all technically feasible transmission facilities, features, functions, and capabilities of the transport facility for the provision of telecommunications services;
- 6.1.2.3 Permit, to the extent technically feasible, DMJ to connect such interoffice facilities to equipment designated by DMJ, including but not limited to, DMJ's collocated facilities; and
- 6.1.2.4 Permit, to the extent technically feasible, DMJ to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 6.1.3 Technical Requirements of Common (Shared) Transport

- 6.1.3.1 Common (Shared) Transport provided on DS1 or VT1.5 circuits, shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for Central Office to Central Office ("CO to CO") connections in the applicable industry standards.
- 6.1.3.2 Common (Shared) Transport provided on DS3 circuits, STS-1 circuits, and higher transmission bit rate circuits, shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for CO to CO connections in the applicable industry standards.
- 6.1.3.3 BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
- 6.1.3.4 At a minimum, Common (Shared) Transport shall meet all of the requirements set forth in the applicable industry standards.

6.2 **Dedicated Transport**

- 6.2.1 Dedicated Transport is composed of the following Unbundled Network Elements:
- 6.2.1.1 Unbundled Local Channel, defined as the dedicated transmission path between DMJ's Point of Presence (POP) and DMJ's collocation space in the BellSouth Serving Wire Center for DMJ's POP, and
- 6.2.1.2 Unbundled Interoffice Channel, defined as the dedicated transmission path that provides telecommunication between BellSouth's Serving Wire Centers' collocations.
- 6.2.1.3 BellSouth shall offer Dedicated Transport in each of the following ways:
- 6.2.1.3.1 As capacity on a shared UNE facility.
- 6.2.1.3.2 As a circuit (e.g., DS0, DS1, DS3) dedicated to DMJ.
- 6.2.1.4 Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as, line terminating equipment, amplifiers, and regenerators.
- 6.2.2 Technical Requirements
- 6.2.2.1 The entire designated transmission service (e.g., DS0, DS1, DS3) shall be dedicated to DMJ designated traffic.
- 6.2.2.2 For DS1 or VT1.5 circuits, Dedicated Transport shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for Customer

Interface to Central Office ("CI to CO") connections in the applicable industry standards.

- 6.2.2.3 For DS3 circuits, Dedicated Transport shall, at a minimum, meet the performance, availability, jitter, and delay requirements specified for CI to CO connections in the applicable industry standards.
- 6.2.2.4 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 6.2.2.4.1 DS0 Equivalent;
- 6.2.2.4.2 DS1;
- 6.2.2.4.3 DS3; and
- 6.2.2.4.4 SDH (Synchronous Digital Hierarchy) Standard interface rates in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
- 6.2.2.5 BellSouth shall design Dedicated Transport according to its network infrastructure. DMJ shall specify the termination points for Dedicated Transport.
- 6.2.2.6 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references.
- 6.2.2.7 BellSouth Technical References:
- 6.2.2.7.1 TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 6.2.2.7.2 TR 73501 LightGate[®] Service Interface and Performance Specifications, Issue D, June 1995.
- 6.2.2.7.3 TR 73525 MegaLink® Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.

6.3 <u>Unbundled Channelization (Multiplexing)</u>

6.3.1 Unbundled Channelization (UC) provides the multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 (51.84 Mbps) Unbundled Network Element (UNE) or collocation cross-connect to be multiplexed or channelized at a BellSouth central office. Channelization will be offered with both the high and low speed sides to be connected to collocation. Channelization can be accomplished through the use of a stand-alone multiplexer or a digital cross-connect system at the discretion of BellSouth. Once UC has been installed, DMJ may request channel activation on an as-needed basis and BellSouth

shall connect the requested facilities via Central Office Channel Interfaces (COCIs). The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility.

- 6.3.2 BellSouth shall make available the following channelization systems:
- 6.3.2.1 DS3/STS-1 Channelization System: channelizes a DS3 signal into 28 DS1s.
- 6.3.2.2 DS1 Channelization System: channelizes a DS1 signal into 24 DS0s.
- 6.3.3 BellSouth shall make available the following Central Office Channel Interfaces (COCI):
- 6.3.3.1 DS1 COCI, which can be activated on a DS3 Channelization System.
- 6.3.3.2 Voice Grade and Digital Data COCI, which can be activated on a DS1 Channelization System.
- 6.3.3.3 Data COCI, which can be activated on a DS1 Channelization System.
- 6.3.3.4 AMI and B8ZS line coding with either Super Frame (SF) and Extended Super Frame (ESF) framing formats will be supported as options.
- 6.3.4 Technical Requirements
- 6.3.4.1 In order to assure proper operation with BellSouth provided central office multiplexing functionality, DMJ's channelization equipment must adhere strictly to form and protocol standards. DMJ must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access.
- 6.3.4.2 DS0 to DS1 Channelization
- 6.3.4.2.1 The DS1 signal must be framed utilizing the framing structure defined in ANSI T1.107, Digital Hierarchy Formats Specifications and ANSI T1.403.02, DS1 Robbed-bit Signaling State Definitions.
- 6.3.4.3 DS1 to DS3 Channelization
- 6.3.4.3.1 The DS3 signal must be framed utilizing the framing structure define in ANSI T1.107, Digital Hierarchy Formats Specifications. The asynchronous M13 multiplex format (combination of M12 and M23 formats) is specified for terminal equipment that multiplexes 28 DS1s into a DS3.
- 6.3.4.4 DS1 to STS Channelization
- 6.3.4.4.1 The STS-1 signal must be framed utilizing the framing structure define in ANSI T1.105, Synchronous Optical Network (SONET) Basic Description Including

Multiplex Structure, Rates and Formats and T1.105.02, Synchronous Optical Network (SONET) – Payload Mappings.

6.4 **Dark Fiber Transport**

- Dark Fiber Transport is an unused optical transmission facility without attached signal regeneration, multiplexing, aggregation or other electronics that connects two points within BellSouth's network. It may be strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for DMJ to utilize Dark Fiber Transport.
- Dark Fiber Transport rates are differentiated between Local Channel, Interoffice Channel and Local Loop.
- 6.4.3 Requirements
- BellSouth shall make available Dark Fiber Transport where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Transport will not be deemed available if (1) it is used by BellSouth for maintenance and repair purposes, (2) it is designated for use pursuant to a firm order placed by another customer, (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure, or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place fibers for Dark Fiber Transport if there are none available.
- 6.4.3.2 If the requested Dark Fiber Transport has any lightwave repeater equipment interspliced to it, BellSouth will remove such equipment at DMJ's request subject to time and materials charges.
- 6.4.3.3 DMJ is solely responsible for testing the quality of the Dark Fiber Transport to determine its usability and performance specifications.
- BellSouth shall use its best efforts to provide to DMJ information regarding the location, availability and performance of Dark Fiber Transport within ten (10) business days after receiving a request from DMJ. Within such time period, BellSouth shall send written confirmation of availability of the Dark Fiber Transport.
- 6.4.3.5 If the requested Dark Fiber Transport is available, BellSouth shall use its commercially reasonable efforts to provision the Dark Fiber Transport to DMJ within twenty (20) business days after DMJ submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable DMJ to connect or splice DMJ provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Transport.

7 BellSouth Switched Access ("SWA") 8XX Toll Free Dialing Ten Digit Screening Service

- 7.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database (8XX SCP Database) is a Signaling control Point (SCP) that contains customer record information and the functionality to provide call-handling instructions for 8XX calls. The 8XX SCP IN software stores data downloaded from the national SMS/8XX database and provides the routing instructions in response to queries from the Switching Service Point (SSP) or tandem. The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service (8XX TFD Service) utilizes the 8XX SCP Database to provide identification and routing of the 8XX calls, based on the ten digits dialed. At DMJ's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by DMJ.
- 7.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.

8 Line Information Database (LIDB)

- 8.1 The Line Information Database (LIDB) is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, DMJ must purchase appropriate signaling links pursuant to Section 9 of this Attachment. LIDB contains records associated with end user Line Numbers and Special Billing Numbers. LIDB accepts queries from other Network Elements and provides appropriate responses. The query originator need not be the owner of LIDB data. LIDB queries include functions such as screening billed numbers that provides the ability to accept Collect or Third Number Billing calls and validation of Telephone Line Number based non-proprietary calling cards. The interface for the LIDB functionality is the interface between BellSouth's CCS network and other CCS networks. LIDB also interfaces to administrative systems.
- 8.2 Technical Requirements
- 8.2.1 BellSouth will offer to DMJ any additional capabilities that are developed for LIDB during the life of this Agreement.
- 8.2.2 BellSouth shall process DMJ's Customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to DMJ what additional functions (if any) are performed by LIDB in the BellSouth network.
- 8.2.3 Within two (2) weeks after a request by DMJ, BellSouth shall provide DMJ with a list of the customer data items, which DMJ would have to provide in order to support each required LIDB function. The list shall indicate which data items are essential to LIDB function, and which are required only to support certain

services. For each data item, the list shall show the data formats, the acceptable values of the data item and the meaning of those values.

- 8.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed 30 minutes per year.
- 8.2.5 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed 12 hours per year.
- 8.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than 12 hours per year.
- 8.2.7 All additions, updates and deletions of DMJ data to the LIDB shall be solely at the direction of DMJ. Such direction from DMJ will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 8.2.8 BellSouth shall provide priority updates to LIDB for DMJ data upon DMJ's request (e.g., to support fraud detection), via password-protected telephone card, facsimile, or electronic mail within one hour of notice from the established BellSouth contact.
- 8.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of DMJ customer records will be missing from LIDB, as measured by DMJ audits. BellSouth will audit DMJ records in LIDB against DBAS to identify record mismatches and provide this data to a designated DMJ contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mis-matches to DMJ within one business day of audit. Once reconciled records are received back from DMJ, BellSouth will update LIDB the same business day if less than 500 records are received before 1:00PM Central Time. If more than 500 records are received, BellSouth will contact DMJ to negotiate a time frame for the updates, not to exceed three business days.
- 8.2.10 BellSouth shall perform backup and recovery of all of DMJ's data in LIDB including sending to LIDB all changes made since the date of the most recent backup copy, in at least the same time frame BellSouth performs backup and recovery of BellSouth data in LIDB for itself. Currently, BellSouth performs backups of the LIDB for itself on a weekly basis and when a new software release is scheduled, a backup is performed prior to loading the new release.
- 8.2.11 BellSouth shall provide DMJ with LIDB reports of data, which are missing or contain errors, as well as any misrouted errors, within a reasonable time period as negotiated between DMJ and BellSouth.

- 8.2.12 BellSouth shall prevent any access to or use of DMJ data in LIDB by BellSouth personnel that are outside of established administrative and fraud control personnel, or by any other Party that is not authorized by DMJ in writing.
- 8.2.13 BellSouth shall provide DMJ performance of the LIDB Data Screening function, which allows a LIDB to completely or partially deny specific query originators access to LIDB data owned by specific data owners, for Customer Data that is part of an NPA-NXX or RAO-0/1XX wholly or partially owned by DMJ at least at parity with BellSouth Customer Data. BellSouth shall obtain from DMJ the screening information associated with LIDB Data Screening of DMJ data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening capabilities. When such capability is available, BellSouth shall offer it to DMJ under the BFR/NBR process as set forth in Attachment 11.
- 8.2.14 BellSouth shall accept queries to LIDB associated with DMJ customer records, and shall return responses in accordance with industry standards.
- 8.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 8.2.16 BellSouth shall provide processing time at the LIDB within 1 second for 99% of all messages under normal conditions as defined in industry standards.
- 8.3 Interface Requirements
- 8.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 8.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 8.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 8.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 8.3.5 The application of the LIDB rates contained in Exhibit B to this Attachment will be based on a Percent CLEC LIDB Usage (PCLU) factor. DMJ shall provide BellSouth a PCLU. The PCLU will be applied to determine the percentage of total LIDB usage to be billed to the other Party at local rates. DMJ shall update its PCLU on the first of January, April, July and October and shall send it to BellSouth to be received no later than thirty (30) calendar days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PCLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.

9 <u>Signaling</u>

9.1 BellSouth shall offer access to signaling and access to BellSouth's signaling databases subject to compatibility testing and at the rates set forth in this Attachment. BellSouth may provide mediated access to BellSouth signaling systems and databases. Available signaling elements include signaling links, signal transfer points and service control points. Signaling functionality will be available with both A-link and B-link connectivity.

9.2 **Signaling Link Transport**

- 9.2.1 Signaling Link Transport is a set of two or four dedicated 56 kbps transmission paths between DMJ-designated Signaling Points of Interconnection that provide appropriate physical diversity.
- 9.2.2 Technical Requirements
- 9.2.2.1 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:
- 9.2.2.1.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home Signaling Transfer Point switch pair; and
- 9.2.2.1.2 As a "B-link" Signaling Link Transport is a connection between two Signaling Transfer Point switch pairs in different company networks (e.g., between two Signaling Transfer Point switch pairs for two CLECs).
- 9.2.2.2 Signaling Link Transport shall consist of two or more signaling link layers as follows:
- 9.2.2.2.1 An A-link layer shall consist of two links.
- 9.2.2.2.2 A B-link layer shall consist of four links.
- 9.2.2.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:
- 9.2.2.3.1 No single failure of facilities or equipment causes the failure of both links in an A-link layer (i.e., the links should be provided on a minimum of two separate physical paths end-to-end); and
- 9.2.2.3.2 No two concurrent failures of facilities or equipment shall cause the failure of all four links in a B-link layer (i.e., the links should be provided on a minimum of three separate physical paths end-to-end).
- 9.2.3 Interface Requirements

- 9.2.3.1 There shall be a DS1 (1.544 Mbps) interface at DMJ's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.
- 9.3 **Signaling Transfer Points (STPs)**
- 9.3.1 A Signaling Transfer Point is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches (STPs) and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches.
- 9.3.2 Technical Requirements
- 9.3.2.1 Signaling Transfer Point s shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth Service Control Points/Databases connected to BellSouth SS7 network. Signaling Transfer Point also provide access to third-party local or tandem switching and Third-party-provided Signaling Transfer Points.
- 9.3.2.2 The connectivity provided by Signaling Transfer Points shall fully support the functions of all other Network Elements connected to the BellSouth SS7 network. This includes the use of the BellSouth SS7 network to convey messages that neither originate nor terminate at a signaling end point directly connected to the BellSouth SS7 network (i.e., transit messages). When the BellSouth SS7 network is used to convey transit messages, there shall be no alteration of the Integrated Services Digital Network User Part or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message.
- 9.3.2.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a DMJ local switch and third party local switch, the BellSouth SS7 network shall convey the TCAP messages that are necessary to provide Call Management features (Automatic Callback, Automatic Recall, and Screening List Editing) between DMJ local STPs and the STPs that provide connectivity with the third party local switch, even if the third party local switch is not directly connected to BellSouth STPs.
- 9.3.2.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service, as defined in Telcordia ANSI Interconnection Requirements. This includes Global Title Translation (GTT) and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a DMJ or third party local or tandem switching system directly connected to BellSouth SS7 network, BellSouth shall perform final GTT of messages to the destination and SCCP Subsystem Management of the destination. In all other cases, BellSouth shall perform intermediate GTT of messages to a gateway pair of STPs in an SS7 network connected with BellSouth SS7 network, and shall not perform SCCP Subsystem Management of the destination. If

BellSouth performs final GTT to a DMJ database, then DMJ agrees to provide BellSouth with the Destination Point Code for DMJ database.

- 9.3.2.5 STPs shall provide all functions of the OMAP as specified in applicable industry standard technical references, which may include, where available in BellSouth's network, MTP Routing Verification Test (MRVT); and SCCP Routing Verification Test (SRVT).
- 9.3.2.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a DMJ or third party local or tandem switching system directly connected to the BellSouth SS7 network, STPs shall perform MRVT and SRVT to the destination signaling point. In all other cases, STPs shall perform MRVT and SRVT to a gateway pair of STPs in an SS7 network connected with the BellSouth SS7 network. This requirement may be superseded by the specifications for Internetwork MRVT and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.

9.4 <u>SS7 Advanced Intelligent Network (AIN) Access</u>

- 9.4.1 When technically feasible and upon request by DMJ, SS7 AIN Access shall be made available in association with switching. SS7 AIN Access is the provisioning of AIN 0.1 triggers in an equipped BellSouth local switch and interconnection of the BellSouth SS7 network with DMJ's SS7 network to exchange TCAP queries and responses with a DMJ SCP.
- 9.4.2 SS7 AIN Access shall provide DMJ SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and DMJ SS7 Networks. BellSouth shall offer SS7 AIN Access through its STPs. If BellSouth requires a mediation device on any part of its network specific to this form of access, BellSouth must route its messages in the same manner. The interconnection arrangement shall result in the BellSouth local switch recognizing the DMJ SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.
- 9.4.3 Interface Requirements
- 9.4.3.1 BellSouth shall provide the following STP options to connect DMJ or DMJ-designated local switching systems to the BellSouth SS7 network:
- 9.4.3.1.1 An A-link interface from DMJ local switching systems; and,
- 9.4.3.1.2 A B-link interface from DMJ local STPs.
- 9.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.
- 9.4.3.3 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the Central Office (CO) where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the SPOIs. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.

- 9.4.3.4 BellSouth shall provide intraoffice diversity between the Signaling Point of Interconnection and BellSouth STPs, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 9.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 9.4.4 Message Screening
- 9.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from DMJ local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the DMJ switching system has a valid signaling relationship.
- 9.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages from DMJ local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the DMJ switching system has a valid signaling relationship.
- 9.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from DMJ from any signaling point or network interconnected through BellSouth's SS7 network where the DMJ SCP has a valid signaling relationship.

9.5 Service Control Points/Databases

- 9.5.1 Call Related Databases provide the storage of, access to, and manipulation of information required to offer a particular service and/or capability. BellSouth shall provide access to the following Databases: Local Number Portability, LIDB, Toll Free Number Database, Automatic Location Identification/Data Management System, and Calling Name Database. BellSouth also provides access to Service Creation Environment and Service Management System (SCE/SMS) application databases and Directory Assistance.
- 9.5.2 A Service Control Point (SCP) is deployed in a SS7 network that executes service application logic in response to SS7 queries sent to it by a switching system also connected to the SS7 network. Service Management Systems provide operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 9.5.3 Technical Requirements for SCPs/Databases
- 9.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.

- 9.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g. SS7, ISDN and X.25).
- 9.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.

9.6 **Local Number Portability Database**

9.6.1 The Permanent Number Portability (PNP) database supplies routing numbers for calls involving numbers that have been ported from one local service provider to another. BellSouth agrees to provide access to the PNP database at rates, terms and conditions as set forth by BellSouth and in accordance with an effective FCC or Commission directive.

9.7 **SS7 Network Interconnection**

- 9.7.1 SS7 Network Interconnection is the interconnection of DMJ local signaling transfer point switches or DMJ local or tandem switching systems with BellSouth signaling transfer point switches. This interconnection provides connectivity that enables the exchange of SS7 messages among BellSouth switching systems and databases, DMJ local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.
- 9.7.2 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and DMJ or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 9.7.3 If traffic is routed based on dialed or translated digits between a DMJ local switching system and a BellSouth or other third-party local switching system, either directly or via a BellSouth tandem switching system, then it is a requirement that the BellSouth SS7 network convey via SS7 Network Interconnection the TCAP messages that are necessary to provide Call Management services (Automatic Callback, Automatic Recall, and Screening List Editing) between the DMJ local signaling transfer point switches and BellSouth or other third-party local switch.
- 9.7.4 SS7 Network Interconnection shall provide:
- 9.7.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2;
- 9.7.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 9.7.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 9.7.5 SS7 Network Interconnection shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service, as specified in ANSI T1.112. This includes GTT and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a BellSouth switching system or DB, or is another third-party local or tandem switching system directly connected to the BellSouth SS7 network, SS7 Network Interconnection shall include final GTT of

messages to the destination and SCCP Subsystem Management of the destination. Where the destination signaling point is a DMJ local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of DMJ local STPs, and shall not include SCCP Subsystem Management of the destination.

- 9.7.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part, as specified in ANSI T1.113.
- 9.7.7 SS7 Network Interconnection shall provide all functions of the TCAP, as specified in ANSI T1.114.
- 9.7.8 If Internetwork MRVT and SRVT become approved ANSI standards and available capabilities of BellSouth STPs, SS7 Network Interconnection may provide these functions of the OMAP.
- 9.7.9 Interface Requirements
- 9.7.9.1 The following SS7 Network Interconnection interface options are available to connect DMJ or DMJ-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 9.7.9.1.1 A-link interface from DMJ local or tandem switching systems; and
- 9.7.9.1.2 B-link interface from DMJ STPs.
- 9.7.9.2 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 9.7.9.3 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 9.7.9.4 The protocol interface requirements for SS7 Network Interconnection include the MTP, ISDNUP, SCCP, and TCAP. These protocol interfaces shall conform to the applicable industry standard technical references.
- 9.7.9.5 BellSouth shall set message screening parameters to accept messages from DMJ local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the DMJ switching system has a valid signaling relationship.
- 10 Operator Services (Operator Call Processing and Directory Assistance)

10.1 Operator Call Processing provides: (1) operator handling for call completion (for example, collect, third number billing, and manual calling-card calls), (2) operator or automated assistance for billing after the end user has dialed the called number (for example, calling card calls); and (3) special services including but not limited to Busy Line Verification and Emergency Line Interrupt (ELI), Emergency Agency Call, and Operator-assisted Directory Assistance. 10.2 Upon request for BellSouth Operator Call Processing, BellSouth shall: 10.2.1 Process 0+ and 0- dialed local calls. 10.2.2 Process 0+ and 0- intraLATA toll calls. 10.2.3 Process calls that are billed to DMJ end user's calling card that can be validated by BellSouth. 10.2.4 Process person-to-person calls. 10.2.5 Process collect calls. 10.2.6 Provide the capability for callers to bill to a third party and shall also process such calls. 10.2.7 Process station-to-station calls. 10.2.8 Process Busy Line Verify and Emergency Line Interrupt requests. 10.2.9 Process emergency call trace originated by Public Safety Answering Points. 10.2.10 Process operator-assisted directory assistance calls. 10.2.11 Adhere to equal access requirements, providing DMJ local end users the same IXC access as provided to BellSouth end users. 10.2.12 Exercise at least the same level of fraud control in providing Operator Service to DMJ that BellSouth provides for its own operator service. 10.2.13 Perform Billed Number Screening when handling Collect, Person-to-Person, and Billed-to-Third-Party calls. 10.2.14 Direct customer account and other similar inquiries to the customer service center designated by DMJ. 10.2.15 Provide call records to DMJ in accordance with ODUF standards specified in Attachment 7.

10.2.16 The interface requirements shall conform to the interface specifications for the platform used to provide Operator Services as long as the interface conforms to industry standards.

10.3 **Directory Assistance Service**

- 10.3.1 Directory Assistance Service provides local and non-local end user telephone number listings with the option to complete the call at the caller's direction separate and distinct from local switching.
- Directory Assistance Service shall provide up to two listing requests per call. If available and if requested by DMJ's end user, BellSouth shall provide caller-optional directory assistance call completion service at rates contained in this Attachment to one of the provided listings.

10.3.3 <u>Directory Assistance Service Updates</u>

- 10.3.3.1 BellSouth shall update end user listings changes daily. These changes include:
- 10.3.3.1.1 New end user connections
- 10.3.3.1.2 End user disconnections
- 10.3.3.1.3 End user address changes
- These updates shall also be provided for non-listed and non-published numbers for use in emergencies.

10.4 Branding for Operator Call Processing and Directory Assistance

- 10.4.1 BellSouth's branding feature provides a definable announcement to DMJ end users using Directory Assistance (DA)/Operator Call Processing (OCP) prior to placing such end users in queue or connecting them to an available operator or automated operator system. This feature allows DMJ to have its calls custom branded with DMJ's name on whose behalf BellSouth is providing DA and/or OCP. Rates for the branding features are set forth in this Attachment.
- BellSouth offers three branding offering options to DMJ when ordering BellSouth's DA and OCP: BellSouth Branding, Unbranding and Custom Branding.
- 10.4.3 Upon receipt of the custom branding order from DMJ, the order is considered firm after ten business days. Should DMJ decide to cancel the order, written notification to DMJ's BellSouth Account Executive is required. If DMJ decides to cancel after ten business days from receipt of the custom branding order, DMJ shall pay all charges per the order.

10.4.4 Selective Call Routing Using Line Class Codes (SCR-LCC)

10.4.4.1 Where DMJ purchases unbundled local switching from BellSouth and utilizes an

Operator Services Provider other than BellSouth, BellSouth will route DMJ's end user calls to that provider through Selective Call Routing.

- 10.4.4.2 Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for DMJ to have its OCP/DA calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.
- 10.4.4.3 Custom Branding for DA is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- Where available, DMJ specific and unique line class codes are programmed in each BellSouth end office switch where DMJ intends to serve end users with customized OCP/DA branding. The line class codes specifically identify DMJ's end users so OCP/DA calls can be routed over the appropriate trunk group to the requested OCP/DA platform. Additional line class codes are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and DMJ intends to provide DMJ-branded OCP/DA to its end users in these multiple rate areas.
- 10.4.4.5 BellSouth Branding is the default branding offering.
- 10.4.4.6 SCR-LCC supporting Custom Branding and Self Branding require DMJ to order dedicated trunking from each BellSouth end office identified by DMJ, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the DMJ Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for DA. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.4.4.7 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by DMJ to the BellSouth TOPS. These calls are routed to "No Announcement."
- The Rates for SCR-LCC are as set forth in this Attachment. There is a nonrecurring charge for the establishment of each Line Class Code in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OCP/DA provided by BellSouth Operator Services with unbundled ports and unbundled port/loop switch combinations, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OCP/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.
- 10.4.5 UNE Provider Branding via Originating Line Number Screening (OLNS)

- 10.4.5.1 BellSouth Branding, Unbranding and Custom Branding are also available for DA, OCP or both via Originating Line Number Screening (OLNS) software. When utilizing this method of Unbranding or Custom Branding, DMJ shall not be required to purchase dedicated trunking.
- 10.4.5.2 For BellSouth to provide Unbranding or Custom Branding via OLNS software for OCP or for DA, DMJ must have its Operating Company Number (OCN(s)) and telephone numbers reside in BellSouth's LIDB; however, a BellSouth LIDB Storage Agreement is not required. To implement Unbranding and Custom Branding via OLNS software, DMJ must submit a manual order form which requires, among other things, DMJ's OCN and a forecast for the traffic volume anticipated for each BellSouth TOPS during the peak busy hour. DMJ shall provide updates to such forecast on a quarterly basis and at any time such forecasted traffic volumes are expected to change significantly. Upon DMJ's purchase of Unbranding or Custom Branding using OLNS software for any particular TOPS, all DMJ end users served by that TOPS will receive the Unbranded "no announcement" or the Custom Branded announcement.
- 10.4.5.3 BellSouth Branding is the default branding offering.
- 10.4.5.4 Rates for Unbranding and Custom Branding via OLNS software for DA and for OCP are as set forth in this Attachment. Notwithstanding anything to the contrary in this Agreement, to the extent BellSouth is unable to bill DMJ applicable charges currently, BellSouth shall track such charges and will bill the same retroactively at such time as a billing process is implemented. In addition to the charges for Unbranding and Custom Branding via OLNS software, DMJ shall continue to pay BellSouth applicable labor and other charges for the use of BellSouth's DA and OCP platforms as set forth in this Attachment. Further, where DMJ is purchasing unbundled local switching from BellSouth, UNE usage charges for end office switching, tandem switching and transport, as applicable, shall continue to apply.

10.4.6 Facilities Based Carrier Branding

- 10.4.6.1 All Service Levels require DMJ to order dedicated trunking from their end office(s) point of interface to the BellSouth TOPS Switches. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.4.6.2 Unbranding is the default branding offering.
- 10.4.6.3 Rates for Custom Branded OCP/DA are set forth in this Attachment.
- 10.4.6.4 Customized Branding includes charges for the recording of the branding announcement and the loading of the audio units in each TOPS Switch and Network Applications Vehicle (NAV) equipment for which DMJ requires service.
- 10.4.6.5 Directory Assistance customized branding uses:

- 10.4.6.5.1 the recording of DMJ;
- 10.4.6.5.2 the loading on the Digital Recorded Announcement Machine (DRAM) in each TOPS switch.
- 10.4.6.6 Operator Call Processing customized branding uses:
- 10.4.6.6.1 the recording of DMJ;
- 10.4.6.6.2 the loading on the DRAM in the TOPS Switch (North Carolina);
- 10.4.6.6.3 the loading on the NAV. All NAV shelves within the region where the customer is offering service must be loaded.

10.5 **Directory Assistance Database Service (DADS)**

- 10.5.1 BellSouth shall make its Directory Assistance Database Service (DADS) available at the rates set forth in this Attachment solely for the expressed purpose of providing Directory Assistance type services to DMJ end users. The term "end user" denotes any entity that obtains Directory Assistance type services for its own use from a DADS customer. Directory Assistance type service is defined as Voice Directory Assistance (DA Operator assisted) and Electronic Directory Assistance (Data System assisted). DMJ agrees that DADS will not be used for any purpose that violates federal or state laws, statutes, regulatory orders or tariffs. For the purposes of provisioning a Directory Assistance type service, all terms and conditions of GSST A38 apply and are incorporated by reference herein. Except for the permitted uses, DMJ agrees not to disclose DADS to others and shall provide due care in providing for the security and confidentiality of DADS.
- 10.5.2 BellSouth shall initially provide DMJ with a Base File of subscriber listings via magnetic tape. DADS is available and may be ordered on a Business, Residence or combined Business and Residence listings basis for each central office requested. BellSouth will require approximately 30- 45 days after receiving an order from DMJ to prepare the Base File.
- 10.5.3 BellSouth will provide updates on either a daily or weekly basis reflecting all listing change activity occurring since DMJ's previous update. Delivery of updates will commence immediately after DMJ receives the Base File. Updates will be provided via magnetic tape unless BellSouth and DMJ mutually develop CONNECT: Direct TM electronic connectivity. DMJ will pay all costs associated with CONNECT: Direct TM connectivity, which will vary depending upon volume and mileage.
- 10.5.4 DMJ authorizes the inclusion of DMJ Directory Assistance listings in the BellSouth Directory Assistance products, including but not limited to DADS. Any other use is not authorized.

10.6 Direct Access to Directory Assistance Service

- 10.6.1 Direct Access to Directory Assistance Service (DADAS) will provide DMJ's directory assistance operators with the ability to search, using a standard directory assistance search format, the same listing information that is available to BellSouth operators including all available BellSouth subscriber listings, all available listings associated with lines resold by competitive local exchange carriers, and all available listings associated with lines provisioned by local exchange carriers that provide their listings to BellSouth. DADAS will also provide DMJ with the ability to search all listings BellSouth obtains from sources other than the provider of the local exchange lines associated with the listings. The search format will be provided to DMJ by BellSouth upon subscription to the service. Subscription to DADAS requires that DMJ utilize its own switch, operator workstations, directory assistance operators, transport facilities, and optional audio subsystems.
- 10.6.2 Rates, terms and conditions for provisioning DADAS are as set forth in the FCC tariff No. 1.

11 Automatic Location Identification/Data Management System (ALI/DMS)

- The ALI/DMS Database contains end user information (including name, address, telephone information, and sometimes special information from the local service provider or end user) used to determine to which Public Safety Answering Point (PSAP) to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911.
- 11.2 Technical Requirements
- BellSouth shall provide DMJ access to the ALI/DMS database. BellSouth shall provide error reports from the ALI/DMS database to DMJ after DMJ provides end user information for input into the ALI/DMS database.
- When BellSouth is responsible for administering the ALI/DMS database in its entirety, ported number NXXs entries for the ported numbers should be maintained unless DMJ requests otherwise and shall be updated if DMJ requests, provided DMJ supplies BellSouth with the updates.
- When Remote Call Forwarding (RCF) is used to provide number portability to the local end user and a remark or other appropriate field information is available in the database, the shadow or "forwarded-to" number and an indication that the number is ported shall be added to the customer record.
- 11.2.4 If BellSouth is responsible for configuring PSAP features (for cases when the PSAP or BellSouth supports an ISDN interface) it shall ensure that CLASS Automatic Recall (Call Return) is not used to call back to the ported number. Although BellSouth currently does not have ISDN interface, BellSouth agrees to comply with this requirement once ISDN interfaces are in place.

- 11.3 Interface Requirements
- 11.3.1 The interface between the E911 Switch or Tandem and the ALI/DMS database for DMJ end users shall meet industry standards.

12 Calling Name (CNAM) Database Service

- 12.1 CNAM is the ability to associate a name with the calling party number, allowing the end user (to which a call is being terminated) to view the calling party's name before the call is answered. This service also provides DMJ the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.
- DMJ shall submit to BellSouth a notice of its intent to access and utilize BellSouth CNAM Database Services. Said notice shall be in writing, no less than 60 days prior to DMJ's access to BellSouth's CNAM Database Services and shall be addressed to DMJ's Account Manager.
- BellSouth's provision of CNAM Database Services to DMJ requires interconnection from DMJ to BellSouth CNAM Service Control Points (SCPs). Such interconnections shall be established pursuant to Attachment 3 of this Agreement, incorporated herein by this reference.
- In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, DMJ shall provide its own CNAM SSP. DMJ's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 12.5 If DMJ elects to access the BellSouth CNAM SCP via a third party CCS7 transport provider, the third party CCS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that DMJ desires to query.
- If DMJ queries the BellSouth CNAM SCP via a third party national SS7 transport provider, the third party SS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish SS7 interconnection at one or more of the BellSouth Gateway Signal Transfer Points (STPs). The payment of all costs associated with the transport of SS7 signals via a third party will be established by mutual agreement of the Parties and this Agreement shall be amended in accordance with modification of the General Terms and Conditions incorporated herein by this reference.
- 12.7 The mechanism to be used by DMJ for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be

provided by DMJ in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of DMJ to provide accurate information to BellSouth on a current basis.

- 12.8 Updates to the SMS shall occur no less than once a week, reflect service order activity affecting either name or telephone number, and involve only record additions, deletions or changes.
- DMJ CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying the BellSouth CNAM SCP. Further, CNAM service shall be provided by each Party consistent with state and/or federal regulation.
- 13 Service Creation Environment and Service Management System (SCE/SMS)
 Advanced Intelligent Network (AIN) Access
- BellSouth's Service Creation Environment and Service Management System (SCE/SMS) Advanced Intelligent Network (AIN) Access shall provide DMJ the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- BellSouth's SCE/SMS AIN Access shall provide access to SCE hardware, software, testing and technical support (e.g., help desk, system administrator) resources available to DMJ. Training, documentation, and technical support will address use of SCE and SMS access and administrative functions, but will not include support for the creation of a specific service application.
- BellSouth SCP shall partition and protect DMJ service logic and data from unauthorized access.
- When DMJ selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable DMJ to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- DMJ access will be provided via remote data connection (e.g., dial-in, ISDN).
- BellSouth shall allow DMJ to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.

14 Basic 911 and E911

- 14.1 Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
- 14.2 <u>Basic 911 Service Provisioning.</u> BellSouth will provide to DMJ a list consisting of each municipality that subscribes to Basic 911 service. The list will also provide, if

known, the E911 conversion date for each municipality and, for network routing purposes, a ten-digit directory number representing the appropriate emergency answering position for each municipality subscribing to 911. DMJ will be required to arrange to accept 911 calls from its end users in municipalities that subscribe to Basic 911 service and translate the 911 call to the appropriate 10-digit directory number as stated on the list provided by BellSouth. DMJ will be required to route that call to BellSouth at the appropriate tandem or end office. When a municipality converts to E911 service, DMJ will be required to begin using E911 procedures.

- 14.3 E911 Service Provisioning. DMJ shall install a minimum of two dedicated trunks originating from the DMJ serving wire center and terminating to the appropriate E911 tandem. The dedicated trunks shall be, at a minimum, DS-0 level trunks configured either as a 2-wire analog interface or as part of a digital (1.544 Mb/s) interface. Either configuration shall use CAMA-type signaling with multifrequency (MF) pulsing that will deliver automatic number identification (ANI) with the voice portion of the call. If the user interface is digital, MF pulses, as well as other AC signals, shall be encoded per the u-255 Law convention. DMJ will be required to provide BellSouth daily updates to the E911 database. DMJ will be required to forward 911 calls to the appropriate E911 tandem, along with ANI, based upon the current E911 end office to tandem homing arrangement as provided by BellSouth. If the E911 tandem trunks are not available, DMJ will be required to route the call to a designated 7-digit local number residing in the appropriate Public Service Answering Point (PSAP). This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. DMJ shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its end users.
- 14.4 <u>Rates.</u> Charges for 911/E911 service are borne by the municipality purchasing the service. BellSouth will impose no charge on DMJ beyond applicable charges for BellSouth trunking arrangements.
- Basic 911 and E911 functions provided to DMJ shall be at least at parity with the support and services that BellSouth provides to its end users for such similar functionality.
- The detailed practices and procedures for 911/E911 services are contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers as amended from time to time during the term of this Agreement.

15 Operational Support Systems (OSS)

BellSouth has developed and made available the following electronic interfaces by which DMJ may submit LSRs electronically.

LENS Local Exchange Navigation System

	EDI Electronic Data Interchange
	TAG Telecommunications Access Gateway
15.2	LSRs submitted by means of one of these electronic interfaces will incur an OSS electronic ordering charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). LSRs submitted by means other than one of these interactive interfaces (mail, fax, courier, etc.) will incur a manual order charge. All OSS charges are specified in Exhibit B.
15.3	Denial/Restoral OSS Charge
15.3.1	In the event DMJ provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and, therefore will be billed as one LSR per location.
15.4	Cancellation OSS Charge
15.4.1	DMJ will incur an OSS charge for an accepted LSR that is later canceled.
15.5	Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
15.6	Network Elements and Other Services Manual Additive
15.6.1	The Commissions in some states have ordered per-element manual additive non-recurring charges (NRC) for Network Elements and Other Services ordered by

means other than one of the interactive interfaces. These ordered Network Elements and Other Services manual additive NRCs will apply in these states, rather than the charge per LSR. The per-element charges are listed in Exhibit B.

EXHIBIT A

LINE INFORMATION DATA BASE (LIDB)

FACILITIES BASED STORAGE AGREEMENT

I. Definitions

- A. Billing number a number that DMJ creates for the purpose of identifying an account liable for charges. This number may be a line or a special billing number.
- B. Line number a ten-digit number that identifies a telephone line administered by DMJ.
- C. Special billing number a ten-digit number that identifies a billing account established by DMJ.
- D. Calling Card number a billing number plus PIN number.
- E. PIN number a four-digit security code assigned by DMJ that is added to a billing number to compose a fourteen-digit calling card number.
- F. Toll billing exception indicator associated with a billing number to indicate that it is considered invalid for billing of collect calls or third number calls or both, by DMJ.
- G. Billed Number Screening refers to the activity of determining whether a toll billing exception indicator is present for a particular billing number.
- H. Calling Card Validation refers to the activity of determining whether a particular calling card number exists as stated or otherwise provided by a caller.
- I. Billing number information information about billing number, Calling Card number and toll billing exception indicator provided to BellSouth by DMJ.

II. General

A. This Agreement sets forth the terms and conditions pursuant to which BellSouth agrees to store in its LIDB certain information at the request of DMJ and pursuant to which BellSouth, its LIDB customers and DMJ shall have access to such information. In addition, this Agreement sets forth the terms and conditions for DMJ's provision of billing number information to BellSouth for inclusion in BellSouth's LIDB. DMJ understands that BellSouth provides access to information in its LIDB to various telecommunications service providers pursuant to applicable tariffs and agrees that information stored at the request of DMJ, pursuant to this Agreement, shall be available to those telecommunications service providers. The terms and conditions contained herein shall hereby be made a part of this Interconnection Agreement upon notice to DMJ's account team and/or Local Contract Manager to activate this LIDB Storage Agreement. The General Terms and Conditions of the Interconnection Agreement shall govern this LIDB Storage Agreement.

Version 1Q02: 02/20/02

B. BellSouth will provide responses to on-line, call-by-call queries to billing number information for the following purposes:

1. Billed Number Screening

BellSouth is authorized to use the billing number information to determine whether DMJ has identified the billing number as one that should not be billed for collect or third number calls.

2. Calling Card Validation

BellSouth is authorized to validate a 14-digit Calling Card number where the first 10 digits are a line number or special billing number assigned by BellSouth and where the last four digits (PIN) are a security code assigned by BellSouth.

3. Fraud Control

BellSouth will provide seven days per week, 24-hours per day, fraud monitoring on Calling Cards, bill-to-third and collect calls made to numbers in BellSouth's LIDB, provided that such information is included in the LIDB query. BellSouth will establish fraud alert thresholds and will notify DMJ of fraud alerts so that DMJ may take action it deems appropriate.

III. Responsibilities of the Parties

A. BellSouth will administer all data stored in the LIDB, including the data provided by DMJ pursuant to this Agreement, in the same manner as BellSouth's data for BellSouth's end user customers. BellSouth shall not be responsible to DMJ for any lost revenue which may result from BellSouth's administration of the LIDB pursuant to its established practices and procedures as they exist and as they may be changed by BellSouth in its sole discretion from time to time.

B. Billing and Collection Customers

BellSouth currently has in effect numerous billing and collection agreements with various interexchange carriers and billing clearinghouses and as such these billing and collection customers ("B&C Customers") query BellSouth's LIDB to determine whether to accept various billing options from end users. Until such time as BellSouth implements in its LIDB and its supporting systems the means to differentiate DMJ's data from BellSouth's data, the following terms and conditions shall apply:

DMJ will accept responsibility for telecommunications services billed by BellSouth
for its B&C Customers for DMJ's End User accounts which are resident in LIDB
pursuant to this Agreement. DMJ authorizes BellSouth to place such charges on
DMJ's bill from BellSouth and shall pay all such charges including, but not
limited to, collect and third number calls.

- 2. Charges for such services shall appear on a separate BellSouth bill page identified with the name of the B&C Customers for which BellSouth is billing the charge.
- 3. DMJ shall have the responsibility to render a billing statement to its End Users for these charges, but DMJ shall pay BellSouth for the charges billed regardless of whether DMJ collects from DMJ's End Users.
- 4. BellSouth shall have no obligation to become involved in any disputes between DMJ and B&C Customers. BellSouth will not issue adjustments for charges billed on behalf of any B&C Customer to DMJ. It shall be the responsibility of DMJ and the B&C Customers to negotiate and arrange for any appropriate adjustments.

C. SPNP Arrangements

- 1. BellSouth will include billing number information associated with exchange lines or SPNP arrangements in its LIDB. DMJ will request any toll billing exceptions via the Local Service Request (LSR) form used to order exchange lines, or the SPNP service request form used to order SPNP arrangements.
- 2. Under normal operating conditions, BellSouth shall include the billing number information in its LIDB upon completion of the service order establishing either the local exchange service or the SPNP arrangement, provided that BellSouth shall not be held responsible for any delay or failure in performance to the extent such delay or failure is caused by circumstances or conditions beyond BellSouth's reasonable control. BellSouth will store in its LIDB an unlimited volume of the working telephone numbers associated with either the local exchange lines or the SPNP arrangements. For local exchange lines or for SPNP arrangements, BellSouth will issue line-based calling cards only in the name of DMJ. BellSouth will not issue line-based calling cards in the name of DMJ's individual End Users. In the event that DMJ wants to include calling card numbers assigned by DMJ in the BellSouth LIDB, a separate agreement is required.

V. Fees for Service and Taxes

- A. DMJ will not be charged a fee for storage services provided by BellSouth to DMJ, as described in this LIDB Facilities Based Storage Agreement.
- B. Sales, use and all other taxes (excluding taxes on BellSouth's income) determined by BellSouth or any taxing authority to be due to any federal, state or local taxing jurisdiction with respect to the provision of the service set forth herein will be paid by DMJ in accordance with the tax provisions set forth in the General Terms and Conditions of this Agreement.

UNE	BUNDL	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	1
	1											Svc	Svc	Incrementa		Incremental	Incremental
												Order	Order	I Charge -	Charge -	Charge -	Charge -
				-								Submitte	Submitte	_	Manual Svc	_	_
CATE	GORY	RATE ELEMENTS		Zon	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
			rim	е								per LSR	Manually	vs.	Electronic-	Electronic-	
													per LSR		Add'l	Disc 1st	Disc Add'l
-																<u> </u>	<u> </u>
							Rec		curring	Nonrecuri					Rates(\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OBE	PATION	AL SUPPORT SYSTEMS					-							+			
OPE		(1) Electronic Service Order: CLEC should contact its contract negotiator if	it pro	efers	the state specific ele	ectronic ser	vice ordering	charges as or	dered by the S	tate Commi	ssions. T	he electro	nic service	ordering ch	arge current	v contained	in this rate
	NOTE:	t is the BellSouth regional electronic service ordering charge. CLEC may ele (2) Any element that can be ordered electronically will be billed according to	the	SOM	EC rate listed in this	category.	Please refer to	BellSouth's E	Susiness Rules	for Local (Ordering (BBR-LO) to	determin	e if a product	can be orde	red electroni	cally. For
		elements that cannot be ordered electronically at present per the BBR-LO, th				egory refle	cts the charge	that would be	billed to a CL	EC once ele	ectronic o	rdering cap	abilities c	ome on-line f	or that eleme	nt. Otherwis	se, the
	manua	I ordering charge, SOMAN, will be applied to a CLECs bill when it submits ar	LSF	to B	ellSouth.												
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive													İ		
		interfaces (Regional)				SOMEC		3.50							└	_	↓
UNB		D EXCHANGE ACCESS LOOP															
		E ANALOG VOICE GRADE LOOP 2W Analog VG Loop- Service Level 1- Zone 1		1	UEANL	UEAL2	15.24	59.03	43.14	15.21	3.22			27.37	12.97	17.77	17.77
		2W Analog VG Loop- Service Level 1- Zone 2	l -	2	UEANL	UEAL2	24.75	59.03	43.14	15.21	3.22	+	 	27.37	12.97	17.77	17.77
		2W Analog VG Loop- Service Level 1- Zone 3		3	UEANL	UEAL2	44.85	59.03	43.14	15.21	3.22	1		23.97	12.97	17.77	17.77
	1	Loop Testing-Basic 1st Half Hour			UEANL	URET1		78.92	78.92					27.37	12.97	17.77	17.77
		Loop Testing-Basic Add'lHalf Hour			UEANL	URETA		23.33	23.33					27.37	12.97	17.77	17.77
		CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)			UEANL	UREWO		15.78	8.94					27.37	12.97	17.77	17.77
		Engineering Information Document (EI)			UEANL			28.75	28.75								
		Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		51.29	51.29								<u> </u>
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		45.99	45.99								
		E Unbundled COPPER LOOP		_	UEO	LIFONY	44.04	44.00	00.40	05.05	7.00			07.07	40.07	47.77	47.77
		2W Unbundled Copper Loop-Non-Designed Zone 1 2W Unbundled Copper Loop-Non-Designed-Zone 2	H	2	UEQ UEQ	UEQ2X UEQ2X	11.01 12.67	44.69 44.69	22.40 22.40	25.65 25.65	7.06 7.06			27.37 27.37	12.97 12.97	17.77 17.77	17.77 17.77
		2W Unbundled Copper Loop-Non-Designed-Zone 3	H	3	UEQ	UEQ2X	20.22	44.69	22.40	25.65	7.06			27.37	12.97	17.77	17.77
		Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)	-	3	UEQ	USBMC	20.22	51.29	51.29	23.03	7.00			27.37	12.97	17.77	17.77
		Engineering Information Document			UEQ	0050		28.75	28.75					27.37	12.97	17.77	17.77
		Loop Testing-Basic 1st Half Hour			UEQ	URET1		78.92	78.92					27.37	12.97	17.77	17.77
		Loop Testing-Basic Add'lHalf Hour			UEQ	URETA		23.33	23.33					27.37	12.97	17.77	17.77
		CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)			UEQ	UREWO		14.27	7.43					18.84	8.42		
UNB		D EXCHANGE ACCESS LOOP															<u> </u>
-		E ANALOG VOICE GRADE LOOP			LIEBOD LIEBOD	115410	10.01	75.00	05.44	40.00	40.50			07.07	40.07		4===
-		2W Analog VG Loop-Service Level 1-Line Splitting- Zone 1		1	UEPSR UEPSB	UEALS	18.24	75.62	35.11	46.98	10.59			27.37 27.37	12.97	17.77	17.77 17.77
		2W Analog VG Loop-Service Level 1-Line Splitting- Zone 1 2W Analog VG Loop- Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB UEPSR UEPSB	UEABS UEALS	18.24 25.22	75.62 75.62	35.11 35.11	46.98 46.98	10.59 10.59			27.37	12.97 12.97	17.77 17.77	17.77
		2W Analog VG Loop- Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEABS	25.22	75.62	35.11	46.98	10.59			27.37	12.97	17.77	17.77
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	33.70	75.62	35.11	46.98	10.59			23.97	12.97	17.77	17.77
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEABS	33.70	75.62	35.11	46.98	10.59			23.97	12.97	17.77	17.77
UNB	UNDLE	EXCHANGE ACCESS LOOP															
	2-WIRI	E ANALOG VOICE GRADE LOOP						•									
		2W Analog VG Loop- SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	17.95	145.46	108.40	40.31	26.01			27.37	12.97	17.77	17.77
<u> </u>		2W Analog VG Loop- SL2 w/Loop or Ground Start Signaling-Zone 2		2	UEA	UEAL2	29.16	145.46	108.40	40.31	26.01	1		27.37	12.97	17.77	17.77
<u> </u>	1	2W Analog VG Loop- SL2 w/Loop or Ground Start Signaling-Zone 3		3	UEA	UEAL2	52.84	145.46	108.40	40.31	26.01			27.37	12.97	17.77	17.77
-	1	Order Coordination for Specified Conversion Time (per LSR) 2W Analog VG Loop- SL2 w/Reverse Battery Signaling-Zone 1	-	1	UEA UEA	OCOSL UEAR2	17.95	45.99 145.46	108.40	40.31	26.01	 	-	27.37	12.97	17.77	17.77
		2W Analog VG Loop- SL2 w/Reverse Battery Signaling-Zone 1 2W Analog VG Loop- SL2 w/Reverse Battery Signaling-Zone 2		2	UEA	UEAR2	29.16	145.46	108.40	40.31	26.01			27.37	12.97	17.77	17.77
		2W Analog VG Loop- SL2 w/Reverse Battery Signaling-Zone 2	l -	3	UEA	UEAR2	52.84	145.46	108.40	40.31	26.01	+	 	27.37	12.97	17.77	17.77
		Order Coordination for Specified Conversion Time (per LSR)	l	Ť	UEA	OCOSL	02.04	45.99	100.40	10.01		1		21.01	12.01	11.77	11.11
		CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.72	36.36					27.37	12.97	17.77	17.77
	4-WIRI	E ANALOG VOICE GRADE LOOP															
		4W Analog VG Loop-Zone 1		1	UEA	UEAL4	24.01	293.70	241.76	108.96	57.01			27.37	12.97	17.77	17.77
		4W Analog VG Loop-Zone 2		2	UEA	UEAL4	39.00	293.70	241.76	108.96	57.01			27.37	12.97		
<u> </u>		4W Analog VG Loop-Zone 3	ļ	3	UEA	UEAL4	70.67	293.70	241.76	108.96	57.01			27.37	12.97	17.77	17.77
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	1	45.99	00.00			1	-	07.07	10.0=	47	47.77
-		CLEC to CLEC Conversion Charge w/o outside dispatch E ISDN DIGITAL GRADE LOOP	-		UEA	UREWO	 	87.72	36.36				-	27.37	12.97	17.77	17.77
		2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	23.23	331.85	255.87	108.95	57.01	1	1	27.37	12.97	17.77	17.77
		2W ISDN Digital Grade Loop-Zone 1		2	UDN	U1L2X	37.74	331.85	255.87	108.95	57.01			27.37	12.97	17.77	
		2W ISDN Digital Grade Loop-Zone 2		3	UDN	U1L2X	68.38	331.85	255.87	108.95	57.01			27.37	12.97		
		Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL	22.00	45.99			2				101		1
		CLEC to CLEC Conversion Charge w/o outside dispatch			UDN	UREWO		91.63	44.16			1		27.37	12.97	17.77	17.77
		E Universal Digital Channel (UDC) COMPATIBLE LOOP															
		2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	16.84	104.17	78.10	108.95	57.01			18.94	8.42	17.77	17.77

04/12/02 Page 1 of 263

JNBUND	LED NETWORK ELEMENTS - Alabama										,		Attachment:		Exhibit: B	ļ
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc		Nonro	RATES\$	Nonrecur	ring Disco		Svc Order Submitte d Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svo Order vs.
						Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2	_	2	UDC	UDC2X	19.45	104.17	78.10	108.95	57.01	SOMEC	SUMAN	18.94	8.42	17.77	17.77
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2	÷	3	UDC	UDC2X	30.92	104.17	78.10	108.95	57.01			18.94	8.42	17.77	17.77
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDC	UREWO		91.63	44.16	.,,,,,,,				27.37	12.97	17.77	17.77
2-WIF	E ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP															
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 1		1	UAL	UAL2X	12.09	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 2		2	UAL	UAL2X	19.64	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 3		3	UAL	UAL2X	35.59	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		4	UAL	OCOSL	12.00	45.99	420.00	100 50	45.00			27.27	10.07	47.77	47.77
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 1 2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 2		2	UAL UAL	UAL2W UAL2W	12.09 19.64	204.88 204.88	129.08 129.08	100.52 100.52	15.82 15.82			27.37 27.37	12.97 12.97	17.77 17.77	17.77 17.77
	2W Unbundled ADSL Loop w/o man! svc inq & facility reservatori-Zone 3		3	UAL	UAL2W	35.59	204.88	129.08	100.52	15.82			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		Ŭ	UAL	OCOSL	00.00	45.99	120.00	100.02	10.02			27.07	12.07	17.77	
	CLEC to CLEC Conversion Charge w/o outside dispatch			UAL	UREWO		86.20	40.40					27.37	12.97	17.77	17.77
2-WIF	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 1		1	UHL	UHL2X	9.41	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2		2	UHL	UHL2X	15.29	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3		3	UHL	UHL2X	27.70	514.21	464.58	106.65	56.98			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		_	UHL	OCOSL	0.44	45.99	4.40.40	400.50	45.00			07.07	40.07	47.77	47.77
	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 1 2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL UHL	UHL2W UHL2W	9.41 15.29	222.20 222.20	146.40 146.40	100.52 100.52	15.82 15.82			27.37 27.37	12.97 12.97	17.77 17.77	17.77 17.77
	2W Unbundled HDSL Loop w/o mani svc inq & facility reservation-Zone 3		3	UHL	UHL2W	27.70	222.20	146.40	100.52	15.82			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	21.10	45.99	140.40	100.32	13.02			21.31	12.97	17.77	17.77
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO	† †	86.14	40.40					27.37	12.97	17.77	17.77
4-WIF	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1		1	UHL	UHL4X	11.52	541.13	491.50	106.65	56.98			27.37	12.97	17.77	17.77
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2		2	UHL	UHL4X	18.71	541.13	491.50	106.65	56.98			27.37	12.97	17.77	17.77
	4W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 3		3	UHL	UHL4X	33.90	541.13	491.50	106.65	56.98			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL	11.50	45.99	222.52	100.00	00.70			07.07	40.07	4	4
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 1 4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL UHL	UHL4W UHL4W	11.52 18.71	279.39 279.39	203.59 203.59	109.99 109.99	20.70 20.70			27.37 27.37	12.97 12.97	17.77 17.77	17.77 17.77
	4W Unbundled HDSL Loop w/o mani svc inq & facility reservation-Zone 3		3	UHL	UHL4W	33.90	279.39	203.59	109.99	20.70			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		-	UHL	OCOSL	33.30	45.99	203.33	103.33	20.70			21.51	12.57	17.77	17.77
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.14	40.40					27.37	12.97	17.77	17.77
4-WIF	RE DS1 DIGITAL LOOP															
	4W DS1 Digital Loop-Zone 1		1	USL	USLXX	51.74	610.13	380.26	134.77	55.97			27.37	12.97	17.77	17.77
	4W DS1 Digital Loop-Zone 2		2	USL	USLXX	84.05	610.13	380.26	134.77	55.97			27.37	12.97	17.77	17.77
	4W DS1 Digital Loop-Zone 3		3	USL	USLXX	152.29	610.13	380.26	134.77	55.97			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL	+ +	45.99	42.05					27.27	10.07	47.77	17.77
4-10/15	CLEC to CLEC Conversion Charge w/o outside dispatch			USL	UREWO	+	101.09	43.05					27.37	12.97	17.77	17.77
4-4411	4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	27.33	498.05	343.70	129.62	64.25			27.37	12.97	17.77	17.77
	4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	44.40	498.05	343.70	129.62	64.25		1	27.37	12.97	17.77	17.77
	4W Unbundled Digital 19.2 Kbps		3	UDL	UDL19	80.45	498.05	343.70	129.62	64.25			27.37	12.97	17.77	17.77
	4W Unbundled Digital Loop 56 Kbps-Zone 1		1	UDL	UDL56	27.33	498.05	343.70	129.62	64.25			27.37	12.97	17.77	17.77
	4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	44.40	498.05	343.70	129.62	64.25			27.37	12.97	17.77	17.77
	4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	80.45	498.05	343.70	129.62	64.25			27.37	12.97	17.77	17.77
	Order Coordination for Specified Conversion Time (per LSR)		4	UDL	OCOSL	07.00	45.99 498.05	040.70	100.00	64.05	1		27.27	12.97	47 77	17.77
	4W Unbundled Digital Loop 64 Kbps-Zone 1 4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL UDL	UDL64 UDL64	27.33 44.40	498.05	343.70 343.70	129.62 129.62	64.25 64.25		-	27.37 27.37	12.97	17.77 17.77	17.77
-	4W Unbundled Digital Loop 64 Kbps-Zone 3		3	UDL	UDL64	80.45	498.05	343.70	129.62	64.25	1	-	27.37	12.97	17.77	
	Order Coordination for Specified Conversion Time (per LSR)		Ť	UDL	OCOSL	33.43	45.99	5-10.70	.20.02	37.20			27.07	12.01	17.77	17.77
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO	<u> </u>	102.13	49.75					27.37	12.97	17.77	17.77
2-WIF	E Unbundled COPPER LOOP															
	2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-					1 T		_		1		1				
	Zone 1		1	UCL	UCLPB	11.90	283.37	163.68	120.15	22.37			18.94	8.42		
	2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-		1	1101	1101.55		000.0=	400.00	400.4-	00.0-						
	Zone 2 2W Unbundled Copper Loop/Short including man! svc ing & facility reservation-		2	UCL	UCLPB	13.74	283.37	163.68	120.15	22.37			18.94	8.42		-
	Zone 3		3	UCL	UCLPB	21.83	283.37	163.68	120.15	22.37			18.94	8.42		
-	Order Coordination for Unbundled Copper Loops (per loop)		- 3	UCL	UCLMC	21.03	36.46		120.13	22.31	1	-	10.94	0.42	 	
	2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation-Zone		t -	301	COLIVIO	 	55.70	55.70								†
	and the same and t	ì	1 .	UCL	UCLPW	11.90	104.17	78.10	l	ı	1	1	18.94	8.42	l	1

04/12/02 Page 2 of 263

HINRHINDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	T
CINDOINDE	LED NETWORK ELEMENTS - Alabama					1					Svc	Svc	Incrementa		Incremental	Incremental
											Order	Order	I Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Inte	Zon	BCS	USOC			RATES\$			Submitte		Manual	Manual Svc		Manual Sv
CATEGORY	KAIE ELEMENIS	rim	е	ВСЗ	USUC			KAIES			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
											per LSR	Manually	vs.	Electronic-	Electronic-	
												per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							Name		Nonrecur	ina Dicco			000	D-4(f)		<u></u>
-			-			Rec		curring				COMAN		Rates(\$)	001441	000000
			-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		_													
-	2		2	UCL	UCLPW	13.74	104.17	78.10					18.94	8.42		
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone					04.00	40447	70.40					40.04	0.40		
-	3		3	UCL	UCLPW	21.83	104.17	78.10					18.94	8.42		
-	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility		١.													
	reservation-Zone 1		1	UCL	UCL2L	35.43	270.28	150.59	120.15	22.37			18.94	8.42		
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
	reservation-Zone 2		2	UCL	UCL2L	40.91	270.28	150.59	120.15	22.37			18.94	8.42		
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
	reservation-Zone 3		3	UCL	UCL2L	65.02	270.28	150.59	120.15	22.37			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 1		1	UCL	UCL2W	35.43	104.17	78.10					18.94	8.42		<u></u>
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 2	- 1	2	UCL	UCL2W	40.91	104.17	78.10	1				18.94	8.42	1	
	2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 3	- 1	3	UCL	UCL2W	65.02	104.17	78.10					18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		97.23	42.48					18.94	8.42		
4-WIR	E COPPER LOOP															
1	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 1		1	UCL	UCL4S	16.65	331.78	212.09	130.69	27.60			27.37	8.42		
	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 2		2	UCL	UCL4S	19.22	331.78	212.09	130.69	27.60			18.94	8.42		
	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 3		3	UCL	UCL4S	30.55	331.78	212.09	130.69	27.60			18.94	8.42		
—	Order Coordination for Unbundled Copper Loops (per loop)		Ŭ	UCL	UCLMC	00.00	36.46	36.46	100.00	21.00		1	10.04	0.42	-	
	4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 1	_	1	UCL	UCL4W	16.65	104.17	78.10					18.94	8.42		<u> </u>
	4W Copper Loop/Short-w/o manil svc inq & facility reservation-Zone 2	÷	2	UCL	UCL4W	19.22	104.17	78.10					18.94	8.42		<u> </u>
	4W Copper Loop/Short-w/o manil svc inq & facility reservation-Zone 3	÷	3	UCL	UCL4W	30.55	104.17	78.10					18.94	8.42		<u> </u>
-			3	UCL	UCLMC	30.33	36.46	36.46				1	10.94	0.42	-	
-	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLIVIC		30.40	30.40								
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			1101	1101.41	47.50	040.70	400.00	400.00	07.00			40.04	0.40		
-	reservation-Zone 1		1	UCL	UCL4L	47.56	318.70	199.00	130.69	27.60			18.94	8.42		
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		_													
-	reservation-Zone 2		2	UCL	UCL4L	54.92	318.70	199.00	130.69	27.60			18.94	8.42		
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		_													
	reservation-Zone 3		3	UCL	UCL4L	87.30	318.70	199.00	130.69	27.60			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															
	Zone 1		1	UCL	UCL4O	47.56	104.17	78.10					18.94	8.42		
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															
	Zone 2		2	UCL	UCL40	54.92	104.17	78.10					18.94	8.42		
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-		1]	1				I		1	
	Zone 3	- 1	3	UCL	UCL4O	87.30	104.17	78.10					18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.46	36.46								
	CLEC to CLEC conversion Charge w/o outside dispatch			UCL	UREWO		97.23	42.48					18.94	8.42		
LOOP MODI	FICATION															
				UAL,UHL,UCL,UEQ												
			1	ULS,UEA,UEANL,]	1				I		1	
			1	UDL,UDC,UDN,]	1				I		1	
	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft	I	<u>L</u>	UDL,USL	ULM2L	<u> </u>	67.39	67.39	<u></u>		<u></u>	<u></u>	27.37	12.97	17.77	17.77
	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft	Ι		UCL,ULS	ULM2G		337.50	337.50					27.37	12.97	17.77	17.77
	Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft	Ι		UHL,UCL	ULM4L		67.39	67.39					27.37	12.97	17.77	17.77
	Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft	-		UCL	ULM4G		337.50	337.50					27.37	12.97	17.77	17.77
				UAL,UHL,UCL,UEQ	*											1
1 1				UEF,ULS,UEA,												
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled		1	UEANL,UDL,UDC,]	1				I		1	
	loop	1	1	UDN.UDL.USL	ULMBT		78.10	78.10	1				27.37	12.97	17.77	17.77
SUB-LOOPS		<u> </u>	1	00.1,000,000	02.10	 	70.10	70.10				1	27.07	12.07		
	oop Distribution					 			1		 		I		I	†
- Gub-L	Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	-	1	UEANL	USBSA	 	421.08	421.08	1				18.94	8.42	l	
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	t	1	UEANL	USBSB	 	67.10	67.10				1	18.94	8.42	t	1
	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	÷	1	UEANL	USBSC	 	394.74	394.74					18.94	8.42	<u> </u>	t
 	Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up	÷	1	UEANL	USBSD	 	154.57	154.57	 			 	18.94	8.42		
	Tous Loop : or building Equipment Noonit Ed 23 Fall Fallet Get-Op		<u> </u>	OLAINL	00000	1	104.07	104.37	l .		l	1	10.54	0.42	1	

04/12/02 Page 3 of 263

UNBUN	DLED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
CATEGOR		Inte	Zon e	BCS	usoc			RATES\$				Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec		curring	Nonrecur					Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Loop Distribution Per 2W Analog VG Loop-Statewide		SW	UEANL	USBN2	9.12	207.01	171.32					18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		45.99	45.99								
	Sub-Loop Distribution Per 4W Analog VG Loop-Statewide		SW	UEANL	USBN4	8.32	219.35	72.99	123.72	28.77			18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<u> </u>		UEANL	USBMC		45.99	45.99								
	Sub-Loop 2W Intrabuilding Network Cable (INC)			UEANL	USBR2	1.61	137.03	41.59	115.85	19.17			18.94	8.42		
\vdash	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	٠.		UEANL	USBMC		45.99	45.99								
<u> </u>	Sub-Loop 4W Intrabuilding Network Cable (INC)			UEANL	USBR4	2.96	176.46	55.11	122.17	19.57	-		18.94	8.42		ļ
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-		UEANL	USBMC	5.54	45.99	45.99	400.00	04.50			40.04	0.40		
\vdash	2W Copper Unbundled Sub-Loop Distribution-Statewide		SW	UEF UEF	UCS2X USBMC	5.54	175.16 45.99	55.50 45.99	108.86	24.53	-		18.94	8.42		+
-	Order Coordination for Unbundled Sub-Loops, per sub-loop pair 4W Copper Unbundled Sub-Loop Distribution-Statewide	-	sw	UEF	UCS4X	6.89	219.35	72.99	123.72	28.77			18.94	8.42		
\vdash	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	1	SW	UEF	USBMC	0.09	45.99	45.99	123.72	20.77			10.94	0.42		
Un!	bundled Sub-Loop Modification	1		OLI	OSDIVIC		43.33	45.55								
Oil	Unbundled Sub-Loop Modification-2-W Copper Dist Load Coil/Equip Removal	1														
	per 2-W PR			UEF	ULM2X		355.71	12.26					18.94	8.42		
	Unbundled Sub-loop Modification-4-W Copper Dist Load Coil/Equip Removal			OLI	OLIVIZA		333.71	12.20					10.54	0.42		
	per 4-W PR			UEF	ULM4X		355.71	12.26					18.94	8.42		
	Unbundled Sub-loop Modification-2-w/4-w Copper Dist Bridged Tap Removal,			<u> </u>												
	per PR unloaded			UEF	ULM4T		560.55	14.30					18.94	8.42		
Uni	bundled Network Terminating Wire (UNTW)			<u> </u>												
	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	1.37	2.48	2.48	1.74	1.74			18.94	8.42		
Net	work Interface Device (NID)															
	Network Interface Device (NID)-1-2 lines			UENTW	UND12		86.46	56.75					18.94	8.42		
	Network Interface Device (NID)-1-6 lines			UENTW	UND16		127.93	98.21					18.94	8.42		
	Network Interface Device Cross Connect-2 W			UENTW	UNDC2		11.73	11.73					18.94	8.42		
	Network Interface Device Cross Connect-4W			UENTW	UNDC4		11.73	11.73					18.94	8.42		
SUB-LOO																
Sub	o-Loop Feeder															
	USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set-			UEA,UDN,UCL,												
\vdash	up	_		UDL,UDC	USBFW		421.08						18.94	8.42		
				UEA,UDN,UCL,												
	USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up	-		UDL,UDC	USBFX		67.10	67.10					18.94	8.42		
	USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG- Statewide	1	sw	USL UEA	USBFZ USBFA	8.58	519.95	11.32 170.05	119.95	27.04			18.94 18.94	8.42 8.42		-
	Order Coordination for Specified Conversion Time, per LSR	1	SW	UEA	OCOSL	8.38	206.44 45.99	170.05	119.95	27.04			18.94	8.42		1
	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Statewide		sw	UEA	USBFB	8.58	206.44	170.05	119.95	27.04	1	1	18.94	8.42		
	Order Coordination for Specified Time Conversion, per LSR		3W	UEA	OCOSL	0.50	45.99	170.03	113.33	21.04	1		10.54	0.42		
	Unbundled Sub-Loop Feeder Loop, 2W Rev Bat, VG Loop-Statewide		sw	UEA	USBFC	8.58	206.44	170.05	119.95	27.04			18.94	8.42		
	Order Coordination For Specified Conversion Time, per LSR		0	UEA	OCOSL	0.00	45.99	17 0.00	110.00	27.01			10.01	0.12		
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Statewide		sw	UEA	USBFD	19.91	243.41	81.32	134.77	33.93			18.94	8.42		
	Order Coordination For Specified Conversion Time, Per LSR	1		UEA	OCOSL		45.99	1		32.20	Ì		1	1		
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Statewide		SW	UEA	USBFE	19.91	243.41	81.32	134.77	33.93			18.94	8.42		
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		45.99									
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Statewide		SW	UDN	USBFF	17.73	208.50	62.31	119.68	29.58			19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		45.99									
	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		SW	UDC	USBFS	17.73	208.50	62.31	119.68	29.58			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Statewide		SW	USL	USBFG	79.30	203.69	128.76	124.09	34.80			19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, Per LSR			USL	OCOSL		45.99									
$\vdash \vdash$	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Statewide	1-	SW	UCL	USBFH	7.22	195.38	63.15	119.68	29.58	1	<u> </u>	18.94	8.42		
i I		1	1	UCL	OCOSL	10.75	45.99	21.5-	4017	00.00	-		100:			
+-	Order Coordination For Specified Conversion Time, per LSR	_			USBFJ	13.72	243.41	81.32	134.77	33.93	1		18.94	8.42		
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide		SW	UCL												
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		45.99	04.22	101 77	22.02			10.00	10.00	10.00	10.00
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		sw	UCL UDL	OCOSL USBFN	24.50	45.99 243.41	81.32	134.77	33.93			19.99	19.99	19.99	
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide			UCL UDL UDL	OCOSL USBFN USBFO		45.99 243.41 243.41	81.32 81.32	134.77 134.77				19.99 19.99	19.99 19.99	19.99 19.99	
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR		sw sw	UCL UDL UDL UDL	OCOSL USBFN USBFO OCOSL	24.50 24.50	45.99 243.41 243.41 45.99	81.32	134.77	33.93			19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide		sw	UCL UDL UDL UDL UDL	OCOSL USBFN USBFO OCOSL USBFP	24.50	45.99 243.41 243.41 45.99 243.41									19.99
SUB-LOO	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Conversion Time, per LSR		sw sw	UCL UDL UDL UDL	OCOSL USBFN USBFO OCOSL	24.50 24.50	45.99 243.41 243.41 45.99	81.32	134.77	33.93			19.99	19.99	19.99	19.99 19.99 19.99
SUB-LOO	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Conversion Time, per LSR		sw sw	UCL UDL UDL UDL UDL	OCOSL USBFN USBFO OCOSL USBFP	24.50 24.50	45.99 243.41 243.41 45.99 243.41	81.32	134.77	33.93			19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Order Coordination For Specified Conversion Time, per LSR PS D-Loop Feeder		sw sw	UCL UDL UDL UDL UDL UDL UDL	OCOSL USBFN USBFO OCOSL USBFP OCOSL	24.50 24.50 24.50	45.99 243.41 243.41 45.99 243.41	81.32	134.77	33.93			19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide Order Coordination For Specified Conversion Time, per LSR Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide Order Coordination For Specified Conversion Time, per LSR		sw sw	UCL UDL UDL UDL UDL	OCOSL USBFN USBFO OCOSL USBFP	24.50 24.50	45.99 243.41 243.41 45.99 243.41	81.32	134.77	33.93 33.93			19.99	19.99	19.99	19.99

04/12/02 Page 4 of 263

CATEGORY RATE ELEMENTS Image BCS USC RATESS Submitted Submitte	ATE ELEMENTS Termination Per mo Mile Per mo Termination Protection Per mo Termination Per mo e Per mo Termination Protection Per mo Termination Protection Per mo Termination Per mo			BCS	USOC						Order	Order	Attachment: Incrementa I Charge - Manual	Incremental Charge -	Charge -	Incremental Charge -
Sub Loop Feeder-CG-3 - Per Mile Per mo	Mile Per mo Termination Protection Per mo Termination Per mo e Per mo Termination Protection Per mo Termination Protection Per mo Termination Per mo							·			per LSR	d Manually	Svc Order vs. Electronic-	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Manual Svc Order vs.
Sub Loop Feeder-CG-3-2- Per Mile Per mo	Mile Per mo Termination Protection Per mo Termination Per mo e Per mo Termination Protection Per mo Termination Protection Per mo Termination Per mo					Rec								Rates(\$)		
Sub Loop Feeder-CO-3- PerMis Per mo	Mile Per mo Termination Protection Per mo Termination Per mo e Per mo Termination Protection Per mo Termination Protection Per mo Termination Per mo										SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Sub Loop Feeder-OC-3-Facility Termination Per mo	Termination Protection Per mo Termination Per mo e Per mo Termination Protection Per mo Termination Per mo	- !					3,384.00	407.00	160.47	90.97			31.31	31.31	3.93	3.93
Sub Loop Feeder-CC-12Per Mills Perm 1	Termination Per mo e Per mo remination Protection Per mo remination Per mo remination Per mo	+	-										 			-
Sub Loop Feeder-CC-12-Pacifily Termination Potention Per mo	e Per mo r Termination Protection Per mo r Termination Per mo						3 384 00	407.00	160.47	90.97			31.31	31.31	3.93	3.93
Sub Loop Feeder-C-12-Facility Termination Protection Per mo	Termination Protection Per mo Termination Per mo						3,304.00	407.00	100.47	30.31			31.51	31.31	3.33	5.55
Sub Loop Feeder-CC-12-Facility Termination Per mo	Termination Per mo	i						İ								+
Sub Loop Feeder-CQ-48-Facility Termination Per mo		1					3,384.00	407.00	160.47	90.97			31.31	31.31	3.93	3.93
Sub Loop Feeder-Cd-43-Facility Termination Per mo	e Per mo	- 1		UDL48	1L5SL		•									
Sub Loop Feeder-CO-12 Interface On OC-48																
Unbundled Loop Concentration-System A (TR008)		- 1											31.31	31.31	3.93	3.93
Unbundled Loop Concentration-System & (TR008)	e On OC-48			UDL48	USBF8	350.09	788.09	407.00	160.47	90.97			31.31	31.31	3.93	3.93
Unbundled Loop Concentration-System B (TR008)	O1 A (TD000)	-		111.0	LIOTOA	444.40	050.04	050.04					40.00	19.99	40.00	10.00
Unbundled Loop Concentration-System A (TR303)													19.99 19.99	19.99	19.99 19.99	19.99 19.99
Unbundled Loop Concentration-System B (TR303)													19.99	19.99	19.99	19.99
Unbundled Loop Concentration-DS1 Loop Interface (Brite Card)													19.99	19.99	19.99	19.99
Unbundled Loop Concentration-UDC Loop Interface (Bitle Card)									33.57	9.40			19.99	19.99	19.99	19.99
Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop Interface (POTS Card)				UDN	ULCC1	8.00	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
Interface (POTS Card)	JDC Loop Interface (Brite Card)			UDC	ULCCU	8.00	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS Card) UEA ULCR 11.88 21.07 20.96 10.78 10.71	2W Voice-Loop Start or Ground Start Loo)														
Unbundled Loop Concentration-W Voice Loop Interface (Specials Card)				UEA	ULCC2	2.00	21.07	20.96	10.78	10.71			18.94	8.42		
Unbundled Loop Concentration-W Voice Loop Interface (Specials Card)													1		İ	
Unbundled Loop Concentration-TEST CIRCUIT Card		Card)											18.94	8.42		ļ
Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface		-											18.94	8.42	40.00	10.00
Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface UDL ULCC5 10.51 21.07 20.96 10.78 10.71													19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface													19.99	19.99	19.99	19.99
UNE OTHER, PROVISIONING ONLY - NO RATE NID-Dispatch & Service Order for NID installation UENTW UNDBX UENCE UNTW Circuit Id Establishment, Provisioning Only-No Rate UENTW UNDBX UENCE Unbundled Contract Name, Provisioning Only-No Rate UENTW UNECN UNE OTHER, PROVISIONING ONLY - NO RATE UAL, UCL, UDC, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDL, UDN, UEA, UDN, UDN, UEA, UDN, UDN, UEA, UDN, UDN, UEA, UDN, UDN, UDN, UDN, UDN, UDN, UDN, UDN													19.99	19.99	19.99	19.99
NID-Dispatch & Service Order for NID installation UENTW UNDBX UNTW Circuit Id Establishment, Provisioning Only-No Rate UENTW UENCE UIENTW UNDBX UENTW UNDBA UENTW UNECR UENTW UNECR UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UNDBA UENTW UNECR UNLUC, UDC, UNDBA UNLUC, UNCCN				052	02000	10.01	2	20.00					10.00	.0.00	10.00	10.00
Unbundled Contract Name, Provisioning Only-No Rate UNE OTHER, PROVISIONING ONLY - NO RATE Unbundled Contact Name, Provisioning Only-no rate Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate UEA,UDN, UCL,UDC Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate UEA,UDN, UCL,UDC USBFQ 0.00 0.00 Unbundled DS1 Loop-Superframe Format Option-no rate USL CCOSF 0.00 0.00 Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate USL CCOSF 0.00 0.00 Unbundled DS1 Loop-Exp&ed Superframe Format Option-no rate USL CCOSF 0.00 0.00 USBFQ 0.00 0.00 Unbundled DS1 Loop-Exp&ed Superframe Format Option-no rate USL CCOSF 0.00 0.00 USBFQ 0.00 0.00 Unbundled DS1 Loop-Exp&ed Superframe Format Option-no rate USL CCOSF 0.00 0.00 USBFQ 0.00 0				UENTW	UNDBX											
Unbundled Contract Name, Provisioning Only-No Rate UNE OTHER, PROVISIONING ONLY - NO RATE UNDUMBRIGHTER, PROVISIONING ON ON ON ON ON ON ON ON ON ON ON ON ON				UENTW	UENCE											
UNE OTHER, PROVISIONING ONLY - NO RATE				UEANL,UEF,UEQ,U												
Unbundled Contact Name, Provisioning Only-no rate				ENTW	UNECN											
Unbundled Contact Name, Provisioning Only-no rate	ATE			HAL HOL HDO										!		
Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate	sioning Only-no rate			UDL,UDN,UEA,	UNECN	0.00	0.00									
Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate	/ Cross Boy Jumper-no rato			HEATIDM HOLLIDG	LISPEO	0.00	0.00	1					1	 		
Unbundled DS1 Loop-Superframe Format Option-no rate		-	+													+
Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate																
HIGH CAPACITY UNBUNDLED LOCAL LOOP UE3 1L5ND 10.16 High Capacity Unbundled Local Loop-DS3-Fer Mile per mo UE3 1L5ND 10.16 High Capacity Unbundled Local Loop-DS3-Facility Termination per mo UE3 UE3PX 374.52 903.03 527.87 238.97 167.16																
High Capacity Unbundled Local Loop-DS3-Facility Termination per mo	P															
High Capacity Unbundled Local Loop-STS-1-Per Mile per mo							903.03	527.87	238.97	167.16			31.31	31.31	3.93	3.93
				UDLSX	1L5ND	10.16			05.7.7	10= ::						
	Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	387.67	903.03	527.87	238.97	167.16			31.31	31.31	3.93	3.93
LOOP MAKE-UP		and and											├──┤		├	
Loop Makeup-Preordering w/o Reservation, per working or spare facility queried (Manual).	eservation, per working or spare racility qu	ened		LIMK	LIMKI W		131 22	131 22					1 1	, l	1	
Loop Makeup-Preordering With Reservation, per spare facility queried (Manual). UMK UMKLP 136.93 136.93	Reservation, per spare facility queried (Ma	nual) I														†
Loop MakeupWith or w/o Reservation, per working or spare facility queried			1	O.VIIX	J\LI	t	.00.00	100.00								
(Mechanized) I UMK PSUMK 0.9809855 0.9809855	. ,	1		UMK	PSUMK		0.9809855	0.9809855					1	 		
HIGH FREQUENCY SPECTRUM																
SPLITTERS-CENTRAL OFFICE BASED																
													27.37	12.97	17.77	17.77
	24 Line Conceity												27.37	12.97	17.77	17.77
						12.73		0.00		0.00			27.37	12.97	17.77	17.77
	n, 8 Line Capacity		A 1 15:-		ULSDG		172.94	 	99.67				27.37	12.97	17.77	17.77
END USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUM AKA LINE SHARING Line Sharing-per Line Activation (BST Owned splitter) ULS ULSDC 0.61 37.01 21.19 20.02 9.83	n, 8 Line Capacity ter in CO-CFA activaton-deactivation (per															1
Line Sharing-per Line Activation (BST Owned Splitter) Line Sharing- per Subsqnt Activity per Line Rearrangement (BST Owned Splitter) ULS ULSDS 32.77 16.37	n, 8 Line Capacity ter in CO-CFA activaton-deactivation (per FICE BASED-HIGH FREQUENCY SPECT	RUM AK	ALINE	ULS	ULSDC	0.61	37.01	21.19	20.02	9.83			27.37	12.97	17.77	17.77

04/12/02 Page 5 of 263

UNBUND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
CATEGOR		Inte rim	Zon e	BCS	usoc			RATES\$			·	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec		curring	Nonrecur			T =		Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Line Sharing- per Subsqnt Activity per Line Rearrangement(DLEC Owned			ULS	ULSCS		32.77	16.37					27.37	12.97	17.77	17.77
	Line Sharing- per Line Activation (DLEC owned Splitter)	<u> </u>		ULS	ULSCC	0.61	47.44	19.31	20.02	9.83			27.37	12.97	17.77	17.77
-	Line Splitting-per line activation DLEC owned splitter	!	-	UEPSR UEPSB	UREOS	0.61	07.04	04.40	00.00	0.00			07.07	40.07	47.77	47.77
	Line Splitting-per line activation BST owned-physical	<u> </u>	-	UEPSR UEPSB UEPSR UEPSB	UREBP	0.641	37.01	21.19	20.02	9.83			27.37	12.97	17.77	17.77
UNDUNDU	Line Splitting-per line activation BST owned-virtual D DEDICATED TRANSPORT			UEPSR UEPSB	UREBV	0.639	37.01	21.19	20.02	9.83			27.37	12.97	17.77	17.77
	: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing perio	d - h	olow F	193-one month D93	/STS-1-fou	r months										+
	ROFFICE CHANNEL - DEDICATED TRANSPORT	u - D	CIOW L	235-One month, D33	/313-1=10u	I IIIOIIIIIS										+
	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo			U1TVX	1L5XX	0.0101										
	Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo			U1TVX	U1TV2	24.15	81.07	54.82	33.47	13.79			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Transport- 2W VG Rev Bat-Per Mile per mo			U1TVX	1L5XX	0.0101										
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility Termination															
	per mo			U1TVX	U1TR2	24.15	81.07	54.82	33.47	13.79			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo			U1TVX	1L5XX	0.0101										
	Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per mo			U1TVX	U1TV4	21.41	81.07	54.82	33.47	13.79			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.0101										
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo			U1TDX	U1TD5	17.28	81.07	54.82	33.47	13.79			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo	ļ	1	U1TDX	1L5XX	0.0101										
	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo	1		U1TDX	U1TD6	17.28	81.07	54.82	33.47	13.79			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo	1		U1TD1	1L5XX	0.2067	170.50	400.04	00.70	00.00			04.04	24.24	0.00	0.00
-	Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo	1		U1TD1 U1TD3	U1TF1 1L5XX	68.75 4.67	178.53	163.61	32.70	28.88			31.31	31.31	3.93	3.93
-	Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo	-		U1TD3	U1TF3	804.02	557.49	325.51	120.39	116.91			31.31	31.31	3.93	3.93
	Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo	1		U1TS1	1L5XX	4.67	557.49	323.31	120.39	110.91			31.31	31.31	3.93	3.93
-	Interoffice Channel-Dedicated Transport-STS-1-Fer Mile per mo			U1TS1	U1TFS	801.57	557.49	325.51	120.39	116.91			31.31	31.31	3.93	3.93
LOC	AL CHANNEL - DEDICATED TRANSPORT	1	+	01131	01113	801.37	337.49	323.31	120.33	110.51			31.31	31.31	3.93	3.93
	E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - belo	w DS	3=on	e month, DS3/STS-1=	four month	ıs										
1.19	Local Channel-Dedicated-2W VG Per mo	1	1	ULDVX	ULDV2	15.96	386.19	66.33	73.28	6.39			31.31	31.31	3.93	3.93
	Local Channel-Dedicated-2W VG Rev Bat per mo			ULDVX	ULDR2	15.96	386.19	66.33	73.28	6.39			31.31	31.31	3.93	
	Local Channel-Dedicated-4W VG per mo			UNDVX	ULDV4	17.06	387.19	67.20	74.22	7.33			31.31	31.31	3.93	3.93
	Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	41.52	354.94	307.43	44.38	30.52			31.31	31.31	3.93	3.93
	Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	61.05	354.94	307.43	44.38	30.52			31.31	31.31	3.93	3.93
	Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	47.29	354.94	307.43	44.38	30.52			31.31	31.31	3.93	3.93
	Local Channel-Dedicated-DS3-Per Mile per mo			ULDD3	1L5NC	7.91										
	Local Channel-Dedicated-DS3-Facility Termination per mo	ļ	-	ULDD3	ULDF3	476.04	903.03	527.87	238.87	167.16			31.31	31.31	3.93	3.93
-	Local Channel-Dedicated-STS-1- Per Mile per mo	1		ULDS1	1L5NC	7.91	222.22	507.07	202.07	107.10			04.04	24.24	0.00	0.00
MULTIPLE	Local Channel-Dedicated-STS-1-Facility Termination per mo	-	-	ULDS1	ULDFS	466.84	903.03	527.87	238.87	167.16			31.31	31.31	3.93	3.93
MULTIPLE	Channelization- DS1 to DS0 Channel System	-		UXTD1	MQ1	122.50	182.08	125.14	21.07	19.58			31.31	31.31	3.93	3.93
-	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)	1		UDL	1D1DD	1.36	13.15	9.43	21.07	19.56			31.31	31.31	3.93	3.93
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System-per mo	1		UDN	UC1CA	2.92	13.15	9.43					31.31	31.31	3.93	3.93
	VG COCI-DS1 to DS0 Channel System-per mo	1		UEA	1D1VG	0.64	13.15	9.43					31.31	31.31	3.93	3.93
	DS3 to DS1 Channel System per mo			UXTD3	MQ3	201.37	356.28	187.94	66.51	63.65			31.31	31.31	3.93	3.93
	STS1 to DS1 Channel System per mo			UXTS1	MQ3	201.37	356.28	187.94	66.51	63.65			31.31	31.31	3.93	3.93
	DS3 Interface Unit (DS1 COCI) used with Loop per mo			USL	UC1D1	15.39	13.15	9.43					31.31	31.31	3.93	3.93
	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo			ULDD1	UC1D1	15.39	13.15	9.43					31.31	31.31	3.93	3.93
	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo			U1TD1	UC1D1	15.39	13.15	9.43					31.31	31.31	3.93	3.93
DARK FIBE																
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local	1														
	Channel	ļ	-	UDF	1L5DC	68.84										
	NRC Dark Fiber-Local Channel	-	-	UDF	UDFC4		1,278.17	275.73	634.11	395.32			31.31	31.31	3.93	3.93
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo- Interoffice Channel			UDF	1L5DF	25.53										
 	NRC Dark Fiber-Interoffice Channel	1	+	UDF	UDF14	20.03	1,278.17	275.73	634.11	395.32	-	1	31.31	31.31	3.93	3.93
 	Dark Fiber, Four Fiber Str&s. Per Route Mile or Fraction Thereof per mo-Local	1	1	וטט	14 100	 	1,210.11	213.13	004.11	555.52		1	31.31	31.31	3.33	5.55
	Loop	1		UDF	1L5DL	68.84							1			
	NRC Dark Fiber-Local Loop	1		UDF	UDFL4	33.57	1,278.17	275.73	634.11	395.32			31.31	31.31	3.93	3.93
TRANSPOR					1		,								2.30	
	onal Features & Functions:															
	SS TEN DIGIT SCREENING			· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·									
	8XX Access Ten Digit Screening, Per Call			OHD		0.0005						<u> </u>				oxdot
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved			OHD	N8R1X		7.13	0.97					27.37	27.37	17.75	17.75

04/12/02 Page 6 of 263

UNBUNDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
CATEGORY		Inte rim	Zon e	BCS	USOC			RATES\$			d Elec	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs.	Incremental Charge -	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
												po. 20.1			2.00 .01	
						Rec	Nonred		Nonrecuri					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations			OHD			15.88	1.97	10.04	0.97			27.37	27.37	17.75	17.75
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS Translations			OHD	N8FTX		15.88	1.97	10.04	0.97			27.37	27.37	17.75	17.75
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		5.69	2.85	10.01	0.01			27.37	27.37	17.75	17.75
	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															
	Requested Per 8XX No.			OHD	N8FMX		6.66	3.81					27.37	27.37	17.75	17.75
	8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		8.10	0.97					27.37	27.37	17.75	17.75
	8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		5.69						27.37	27.37	17.75	17.75
LINE INFOR	MATION DATA BASE ACCESS (LIDB)			OQT		0.00004										
	LIDB Common Transport Per Query LIDB Validation Per Query			OQU		0.00004										
	LIDB Originating Point Code Establishment or Change		1	OQT,OQU	NRPBX	0.0142	64.36						27.37	27.37	17.75	17.75
SIGNALING				041,040	THE BX		04.00						27.07	27.07	17.70	17.70
	CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	148.72										
	CCS7 Signaling Usage, Per TCAP Message			UDB		0.0001										
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	18.79	171.98	171.98	135.70	135.70			25.93	25.93	16.31	16.31
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	18.79	171.98	171.98	135.70	135.70			25.93	25.93	16.31	16.31
	CCS7 Signaling Usage, Per ISUP Message			UDB		0.00004										
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	376.12										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or Change, per STP affected			UDB	CCAPO		40.00	40.00					25.93	25.93	16.31	16.31
	CCS7 Signaling Point Code, per Destination Point Code Establishment or															
	Change, Per Stp Affected			UDB	CCAPD		8.00	8.00					25.93	25.93	16.31	16.31
E911 SERVI						10.01	202.25	00.40					10.01	0.40		
	Local Channel-Dedicated-2W VG Interoffice Transport-Dedicated-2W VG Per Mile					13.91 0.0222	382.95	62.40					18.94	8.42		
 	Interoffice Transport-Dedicated-2W VG Per Mile Interoffice Transport-Dedicated-2W VG Per Facility Termination				+	17.07	79.61	36.08					18.94	18.94		+
	Local Channel-Dedicated-DS1					38.36	356.15	312.89					44.22	10.04		
	Interoffice Transport-Dedicated-DS1 Per Mile					0.4523		0.12.00								†
	Interoffice Transport-Dedicated-DS1 Per Facility Termination					78.47	147.07	111.75					18.94	18.94		
CALLING N	AME (CNAM) SERVICE															
	CNAM for DB Owners, Per Query			OQV		0.01										
	CNAM for Non DB Owners, Per Query			OQV		0.01										
	CNAM (Non-Databs Owner), NRC, applies when using the Character Based			001/	ODDOU		505.00	505.00					07.07	07.07	47.75	47.75
OBERATOR	User Interface (CHUI) CALL PROCESSING			OQV	CDDCH		595.00	595.00					27.37	27.37	17.75	17.75
OFERATOR	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB					1.20										+
	Oper. Call Processing Oper. Provided, Per MinUsing Foreign LIDB					1.24										
	Oper. Call Processing-Fully Automated, per Call-Using BST LIDB					0.20										
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB					0.20										
INWARD OF	ERATOR SERVICES															
	Inward Operator Services-Verification, Per Minute					1.15										
BRANDING	Inward Operator Services-Verification & Emergency Interrupt- Per Min - OPERATOR CALL PROCESSING					1.15										
BRANDING	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00					19.99	19.99	19.99	19.99
	Loading of Custom Braed OA Announcement per shelf/NAV				CBAOL		500.00	500.00					19.99	19.99	19.99	19.99
Unbra	nding via OLNS for UNEP CLEC				02/102		000.00	000.00					10.00	10.00		
	Loading of OA per OCN (Regional)						1,200.00	1,200.00								
DIRECTORY	ASSISTANCE SERVICES															
DIREC	CTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call		<u> </u>		1	0.275					<u> </u>			ļ		
	CTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)				1	0.40										
	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt BER SERVICES INTERCEPT ACCESS SERVICE		<u> </u>		1	0.10					-	-		1		+
	ASSISTANCE SERVICES		<u> </u>		+						1	 				+
	CTORY ASSISTANCE DATA BASE SERVICE (DADS)															+
1 1 1 1 1 1	Directory Assistance Data Base Service Charge Per Listing					0.04										
	Directory Assistance Data Base Service, per mo				DBSOF	150.00										
	- DIRECTORY ASSISTANCE						·									
Facili	y Based CLEC		<u> </u>													$oxed{oxed}$
	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00			1	l		<u> </u>		

04/12/02 Page 7 of 263

UNE	BUNDL	.ED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
	GORY	DATE ELEMENTS	Inte rim	Zon e	BCS	USOC		Nonrec	RATES\$	Nonrecuri	ing Disco	d Elec per LSR	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
		Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00	1,170.00								
	UNEP	CLEC															
		Recording of DA Custom Br&ed Announcement						3,000.00	3,000.00								
-		Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per OCN nding via OLNS for UNEP CLEC						1,170.00	1,170.00							 	
		Loading of DA per OCN (1 OCN per Order)						420.00	420.00								-
		Loading of DA per Switch per OCN						16.00	16.00								
SELE		ROUTING															
\		Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		230.60	230.60					40.71	9.58		
VIRI	UAL CC	DLLOCATION Virtual Collocation-Application Cost			AMTFS	EAF	-	2,848.30	2,848.30							_	ļI
		Virtual Collocation-Application Cost Virtual Collocation-Cable Installation Cost, per cable			AMTFS	ESPCX		2,750.00	2,750.00							 	
		Virtual Collocation-Floor Space, per sq. ft.			AMTFS	ESPVX	3.20	, 22.20	,								
		Virtual Collocation-Power, per breaker amp			AMTFS	ESPAX	3.48										
-		Virtual Collocation-Cable Support Structure, per entrance cable			AMTFS	ESPSX	13.35										ļ
		Virtual Collocation-2W Cross Connects (loop)			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ,AMTFS, UDL,UNCVX, UNCDX,UNCNX	UEAC2	0.28	30.76	29.40	12.75	11.38			19.99	19.99	19.99	19.99
					UEA,UHL,UCL,UDL												
		Virtual Collocation-4W Cross Connects (loop)			AMTFS,UAL,UDN,U NCVX,UNCDX	UEAC4	0.56	66.71	50.43	12.82	11.39			19.99	19.99	19.99	19.99
					AMTFS,UDL12, UDLO3,U1T48, U1T12,U1T03, ULDO3,ULD12,												
		Virtual Collocation-2-Fiber Cross Connects			ULD48,UDF	CNC2F	12.10	55.46	39.18	16.83	13.27			19.99	19.99	19.99	19.99
		Virtual Collocation-4-Fiber Cross Connects			AMTFS,UDL12, UDL03,U1T48, U1T12,U1T03, ULD03,ULD12, ULD48,UDF USL,ULC,AMTFS,UL R,UXTD1,	CNC4F	21.75	66.71	50.43	21.86	18.31			19.99	19.99	19.99	19.99
					UNC1X,ULDD1,												
					U1TD1,USLEL,												
		Virtual collocation-DS1 Cross Connects			UNLD1 USL,ULC,AMTFS, UE3,U1TD3,UXTS1 UXTD3,UNC3X, UNCSX,ULDD3, U1TS1,UDS1,	CNC1X	7.50	155.00	14.00								
-	1	Virtual collocation-DS3 Cross Connects Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,		 	UDLSX,UNLD3	CND3X	56.25	151.90	11.83				 				\vdash
L		per linear foot			AMTFS	VE1CB	0.0026			<u> </u>		<u> </u>	<u> </u>				
		Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per linear ft			AMTFS	VE1CD	0.0038										
		Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS	VE1CC		535.37									
		Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per cable			AMTFS	VE1CE		535.37									
<u> </u>	1	Virtual collocation-Security Escort-Basic, per half hour		-	AMTES	SPTBX		41.00	25.00							 	
		Virtual collocation-Security Escort-Overtime, per half hour Virtual collocation-Security Escort-Premium, per half hour			AMTFS AMTFS	SPTOX SPTPX		48.00 55.00	30.00 35.00				1				
		Virtual collocation-Security Escon-Fremium, per half hour			AMTFS	CTRLX		30.64	30.64				1				
		Virtual collocation-Maintenance in CO-Overtime, per half hour			AMTFS	SPTOM		35.77	35.77								
		Virtual collocation-Maintenance in CO-Premium per half hour			AMTFS	SPTPM		40.90	40.90								
VIRT		DLLOCATION Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res			LIEDOD	\/E1D2	0.00	20.70	20.40	10.75	11.38		-	27.27	12.97	17 77	1 44
		Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk			UEPSR	VE1R2	0.28	30.76	29.40	12.75				27.37		17.77	
	1	Bus			UEPSP	VE1R2	0.28	30.76	29.40	12.75	11.38	1	l	27.37	12.97	17.77	1.44

04/12/02 Page 8 of 263

UNBU	JNDL	ED NETWORK ELEMENTS - Alabama												Attachment	2	Exhibit: B	
												Svc	Svc		Incremental	Incremental	
												Order	Order	I Charge -	Charge -	Charge -	Charge -
CATEC	ODV	DATE ELEMENTO	Inte	Zon	DCC	usoc			RATES\$			Submitte			Manual Svc		Manual Sv
CATEG	JUK I	RATE ELEMENTS	rim	е	BCS	USOC			MAIESD			d Elec	d	Svc Order	Order vs.	Order vs.	
												per LSR	Manually	vs.	Electronic-		Electronic
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							Rec	Nonred	curring	Nonrecurri	ng Disco		Ц		Rates(\$)	l.	
								First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	
-		Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res			UEPSE	VE1R2	0.28	30.76	29.40	12.75	11.38			27.37	12.97	17.77	
		Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPSB UEPSX	VE1R2 VE1R2	0.28 0.28	30.76 30.76	29.40 29.40	12.75 12.75	11.38 11.38			27.37 27.37	12.97 12.97	17.77 17.77	1.44 1.44
-		Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPTX	VE1R2	0.28	30.76	29.40	12.75	11.38			27.37	12.97	17.77	1.44
		Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1			UEPEX	VE1R4	0.56	66.71	50.43	12.70				27.37	12.97	17.77	
VIRTU		LLOCATION															
		Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.0287	24.59	23.59	12.05	10.87			19.99	19.99	19.99	19.99
AIN SE		IVE CARRIER ROUTING															
\vdash		Regional Service Establishment End Office Establishment	+		SRC SRC	SRCEC SRCEO		202,197.82 339.75	339.75	17,181.39 3.39	3.39			27.37 27.37	27.37 27.37	27.37 27.37	
 		Query NRC, per query	÷		SRC	SKCEO	0.0031412	339.73	339.73	3.39	3.39			21.31	21.31	21.31	21.31
AIN - B		OUTH AIN SMS ACCESS SERVICE		\vdash	ONO		0.0031412										
		AIN SMS Access Service-Service Establishment, Per State, Initial Setup			A1N	CAMSE		197.49	197.49	114.22	114.22	1	1	27.37	27.37	17.75	17.75
		AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		64.05	64.05	27.04	27.04			27.37	27.37	17.75	17.75
		AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		64.05	64.05	27.04	27.04			27.37	27.37	17.75	
$\sqcup \bot$		AIN SMS Access Service-User Identification Codes-Per User ID Code		Щ	A1N	CAMAU		141.84	141.84	70.05	70.05		1	27.37	27.37	17.75	
\vdash		AIN SMS Access Service-Security Card, Per User ID Code, Initial or		\vdash	A1N	CAMRC	0.0000	142.13	142.13	35.26	35.26	1	 	27.37	27.37	17.75	17.75
-		AIN SMS Access Service-Storage, Per Unit (100 Kilobytes) AIN SMS Access Service-Session. Per Minute					0.0026										+
\vdash		AIN SMS Access Service-Session, Per Minute AIN SMS Access Service-Company Performed Session, Per Minute		\vdash		 	0.0892 2.08						 			+	+
AIN - B		OUTH AIN TOOLKIT SERVICE					2.00										+
, J		AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		192.69	192.69	114.22	114.22			27.37	27.37	17.75	17.75
		AIN Toolkit Service-Training Session, Per Customer				BAPVX		8,363.00	8,363.00					27.37	27.37	17.75	17.75
		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		49.64	49.64	27.04	27.04			27.37	27.37	17.75	17.75
		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		49.64	49.64	27.04	27.04			27.37	27.37	17.75	17.75
		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook				BAPTM		49.64	49.64	27.04	27.04			27.37	27.37	17.75	17.75
-		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		117.98	117.98	37.90	37.90			27.37	27.37	17.75	
		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		117.98	117.98	37.90	37.90			27.37	27.37	17.75	
		AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code				BAPTF		117.98	117.98	37.90	37.90			27.37	27.37	17.75	17.75
		AIN Toolkit Service-Query Charge, Per Query					0.024										
		AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per															
\vdash		Node, Per Query					0.006										+
		AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes					1.63										
		AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	16.00	44.56	44.56	31.84	31.84			27.37	27.37	17.75	17.75
		AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	0.10	47.74	47.74	15.90	15.90			27.37	27.37	17.75	
		AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM	BAPDS	15.90	44.56	44.56	31.84	31.84			27.37	27.37	17.75	
		AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			CAM	BAPES	0.003	47.74	47.74					27.37	27.37	17.75	17.75
		EXTENDED LINK (EELs) New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of follo	win-	Me	e. Orlando El . Mia) N El·E4 '-	udordala El ::	Charlotte Cost	onia Poekhill	NC: Groons	horo M:-	eton Sala-	n-High Bair	t NC Use s	rates balan	Lovcont C	tch Ac Ic
	NO IE:	· · · · · · · · · · · · · · · · · · ·	AAILIĞ	, IVI SA	is. Orianiuo, FL; IVIIAN	ıı, r⊾, r t. La	iuueiudie, FL;	onariotte-Gast	Julia-ROCKIIII,	No, Greensi	DOI O-WIN	Ston Salen	irniyii Poli	ii, NG. USE a	n rates belov	except SWI	.UII AS IS
		In all states, EEL network elements shown below also apply to currently com	bine	ed fac	ilities which are con-	verted to III	NE rates. A Sw	itch As Is Cha	rge applies to	currently co	mbined f	acilities co	onverted to	UNEs.(Non-	recurring rat	es do not an	(.vlq
		E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR.				1			J= poc to								1.7
		First 2W VG Loop(SL2) in DS1 Interofficed Transport Combination-Zone 1		1	UNCVX	UEAL2	17.95										
		First 2W VG Loop(SL2) in DS1 Interofficed Transport Combination-Zone 2		2	UNCVX	UEAL2	29.16										
\sqcup		First 2W VG Loop(SL2) in DS1 Interofficed Transport Combination-Zone 3		3	UNCVX	UEAL2	52.84										
\vdash		Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo			UNC1X	1L5XX	0.2067										+
\vdash		Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo			UNC1X UNC1X	U1TF1 MQ1	68.75 122.50						-			-	+
\vdash		VG COCI-DS1 To Ds0 Interface-Per mo			UNCVX	1D1VG	0.64						1				+
		Each Add'l 2W VG Loop(SL2) in same DS1 Interoffice Transport Combination-															
$\vdash \vdash$		Zone 1		1	UNCVX	UEAL2	17.95						ļ				
		Each Add'l 2W VG Loop(SL2) in same DS1 Interoffice Transport Combination- Zone 2		2	UNCVX	UEAL2	29.16										
├─ ┼		Each Add'l 2W VG Loop(SL2) in same DS1 Interoffice Transport Combination-			OINCVA	ULALZ	29.10						 			 	+
		Zone 3		3	UNCVX	UEAL2	52.84										
		VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.64					1	1				1
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4		VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR	ANS	PORT													
		First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	24.01										

UNRUNDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
		Inte	Zon								Svc Order Submitte	Svc Order Submitte	Incrementa I Charge - Manual	Incremental Charge -	Incremental Charge -	Incremental Charge - Manual Svc
CATEGORY		rim		BCS	USOC			RATES\$			d Elec per LSR	d Manually per LSR	Svc Order vs. Electronic-	Order vs. Electronic- Add'I	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
						Rec	Nonred		Nonrecur					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
—	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4 UEAL4	39.00 70.67										
+	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		3	UNC1X	1L5XX	0.2067										1
	Interoffice Transport-Dedicated-DS1-Facility Termination Per mo			UNC1X	U1TF1	68.75										
	Channelization- Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	122.50										
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.64										
	Add'I4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		1	UNCVX	UEAL4	24.01										
	Add'I4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	39.00										
	Add'I4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		3	UNCVX	UEAL4	70.67										
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.64										
	NRC Currently Combined Network Elements Switch-As-ls Charge			UNC1X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WIR	E 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TRA	NSPC	ORT (EEL)		\vdash										ļ
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination- Zone 1		1	UNCDX	UDL56	27.33										
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination- Zone 2		2	UNCDX	UDL56	44.40										
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-															
	Zone 3		3	UNCDX	UDL56	80.45										4
-	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X UNC1X	1L5XX U1TF1	0.2067 68.75										
	Channelization- Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	122.50										
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	1.36										
	Add'I4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport			ONOBA	18188	1.00										1
	Combination-Zone 1 Add'I4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		1	UNCDX	UDL56	27.33										
	Combination-Zone 2 Add'I4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNCDX	UDL56	44.40										
	Combination-Zone 3		3	UNCDX	UDL56	80.45										
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4-64kbs)			UNCDX	1D1DD	1.36										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	1.50	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WIR	E 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TRA	NSPC		0.1000				10.00	10.00			01.01	0	0.00	0.00
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination- Zone 1		1	UNCDX	UDL64	27.33										
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		2													
	Zone 2 First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-			UNCDX	UDL64	44.40										
	Zone 3		3	UNCDX	UDL64	80.45										
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.2067					1	-	-			
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo Channelization- Channel System DS1 to DS0 combination Per mo			UNC1X UNC1X	U1TF1 MQ1	68.75 122.50				-	}	-	-			+
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-64kbs)				1D1DD	1.36										
	Add'I4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport			UNCDX												
	Combination-Zone 1 Add'I4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		-	UNCDX	UDL64	27.33										
	Combination-Zone 2 Add'I4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNCDX	UDL64	44.40						-	 			-
	Combination-Zone 3 OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-		3	UNCDX	UDL64	80.45										
	64kbs)			UNCDX	1D1DD	1.36	44.4-	44.45	40.0-	40.00			212:	24.2:	0.55	
4 1875	NRC Currently Combined Network Elements Switch-As-Is Charge E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRA	NCC	OPT	UNC1X	UNCCC	 	11.18	11.18	13.96	13.96	1	-	31.31	31.31	3.93	3.93
4-VVIR	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1	NOP	1	UNC1X	USLXX	51.74				 	1		+			
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	84.05										
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	152.29										
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.2067	•									
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	68.75										ļ
	NRC Currently Combined Network Elements Switch-As-ls Charge			UNC1X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93

04/12/02 Page 10 of 263

UNBUND	LED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa	Incremental	Incremental	Incremental
											Order	Order	I Charge -	Charge -	Charge -	Charge -
		١	_								Submitte		Manual		Manual Svc	_
CATEGORY	DATE ELEMENTS		Zon	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.		Order vs.
		rim	е									Manually	vs.		Electronic-	
											per Lor		Electronic-			Disc Add'l
												per Lak	Electronic-	Add I	DISC 1St	DISC Add I
						Rec	Nonrec	urring	Nonrecurr	ing Disco	1		oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIR	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRA	NSP	ORT	(EEL)												
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	51.74										
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	84.05										
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	152.29										
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo			UNC3X	1L5XX	4.67										
	Interoffice Transport-Dedicated-DS3-Facility Termination per mo			UNC3X	U1TF3	804.02										
	DS3 to DS1 Channel System combination per mo			UNC3X	MQ3	201.37										
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	15.39										
	Add'IDS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	51.74										
	Add'IDS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	84.05										
	Add'IDS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	152.29										
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	15.39										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
2-WIF	E VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TR	ANS	POR'	Γ (EEL)												
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	17.95										
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	29.16										
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	52.84										
	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0101										
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination per mo			UNCVX	U1TV2	24.15										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WIR	E VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TR	ANS	POR													
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	24.01										
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	39.00										
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	70.67										
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0101				-						
	Interoffice Transport-Dedicated-4W VG combination-Facility Termination per mo			UNCVX	U1TV4	21.41				-						
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		11.18	11.18	13.96	13.96		1	31.31	31.31	3.93	3.93

UNBUND	DLED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
CATEGOR		nte	Zon e	BCS	usoc			RATES\$			Svc Order Submitte d Elec per LSR	d Manually	Svc Order	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Order vs.	Charge - Manual Sv Order vs.
						Rec		curring	Nonrecur					Rates(\$)		
	DISTAL EVENINE LOOP WITH DEDIC					1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	(EE	L)	LINIOOV	41 END	40.40							1			+
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo High Capacity Unbundled Local Loop-DS3 combination-Facility Termination per			UNC3X	1L5ND	10.16							1			+
	mo			UNC3X	UE3PX	374.52										
	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	4.67										
	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per mo			UNC3X	U1TF3	804.02										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
STS	1 DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPOR	RT (I	EEL)	UNCSX	1L5ND	10.16										+
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo High Capacity Unbundled Local Loop-STS1 combination-Facility Termination			UNCSX	ILDIND	10.16										+
	per mo			UNCSX	UDLS1	387.67										
	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	4.67										
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per mo			UNCSX	U1TFS	801.57										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
2-WI	RE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL) First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	23.23							-			
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	37.74										
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	68.38										
	Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.2067										
	Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo			UNC1X	U1TF1	68.75										
	Channelization- Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	122.50										
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo Add'I2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		4	UNCNX	UC1CA	2.92										+
-	Add'I2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X U1L2X	23.23 37.74										+
	Add'I2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	68.38										+
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion- per mo			UNCNX	UC1CA	2.92										
	NRC Currently Combined Network Elements Switch-As-ls Charge			UNC1X	UNCCC		11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WI	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TRA	ANS														4
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	51.74										+
-	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2 First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X UNC1X	USLXX	84.05 152.29										+
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo		3	UNCSX	1L5XX	4.67										+
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination			UNCSX	U1TFS	801.57										
	STS1 to DS1 Channel System conbination per mo			UNCSX	MQ3	201.37										
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	15.39										
	Add'IDS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	51.74										
	Add'IDS1Loop in STS1 Interoffice Transport Combination-Zone 2 Add'IDS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X UNC1X	USLXX	84.05 152.29							-			
	DS3 Interface Unit (DS1 COCI) combination per mo		3	UNC1X	UC1D1	15.39										+
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC	10.00	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WI	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANSPO	ORT	(EEI	_)												
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL56	27.33										
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	44.40										
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile		3	UNCDX	UDL56 1L5XX	80.45 0.0101							-			
	Interoffice Transport-Dedicated-4W 56 kbps combination-Fer Mile Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination			UNCDX	U1TD5	17.28										
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC	17.20	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
4-WI	RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPO	ORT	(EEI													
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	27.33										
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	44.40						1	ļ			
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile		3	UNCDX	UDL64 1L5XX	80.45 0.0101		-		-	-		1			+
- -	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination			UNCDX	U1TD6	17.28				 	<u> </u>		1			
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC	23	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
	AL NETWORK ELEMENTS															
	n used as a part of a currently combined facility, the non-recurrng charges do n	ot a	pply,	but a Switch As Is	charge does	apply.										
	e (SynchroNet)			and a sublimed.	 			-					<u> </u>			
Non	recurring Currently Combined Network Elements "Switch As Is" Charge (One ap	plies	s to e	UNCVX	UNCCC	-	11.18	11.18	13.96	13.96			31.31	31.31	3.93	3.93
- -	NRC Currently Combined Network Elements Switch-As-Is Charge-24V/4W VG			UNCDX	UNCCC	+	11.18	11.18	13.96		<u> </u>		31.31	31.31		
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1			UNC1X	UNCCC		11.18	11.18	13.96				31.31	31.31		
	NRC Currently Combined Network Elements Switch-As-ls Charge-DS3			UNC3X	UNCCC		11.18	11.18	13.96				31.31	31.31		

04/12/02 Page 12 of 263

JNROND	LED NETWORK ELEMENTS - Alabama												Attachment		Exhibit: B	
CATEGOR	Y RATE ELEMENTS	Inte rim		BCS	usoc			RATES\$				Svc Order Submitte d Manually per LSR	Electronic-	Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs.
						Rec		curring Add'l	Nonrecuri	Add'l		SOMAN		S Rates(\$) SOMAN	SOMAN	SOMAN
	NRC Currently Combined Network Elements Switch-As-ls Charge-STS1			UNCSX	UNCCC		First 11.18	11.18	13.96	13.96	SOMEC	SUMAN	31.31	31.31	3.93	
NOT	E: Local Channel - Dedicated Transport - minimum billing period - Below DS3=	one n	nonth				11.10	11.10	13.30	13.90			31.31	31.31	3.93	3.93
	ED LOCAL EXCHANGE SWITCHING(PORTS)															1
	nange Ports															1
2-WI	RE VOICE GRADE LINE PORT RATES (RES)															
	Exchange Ports-2W Analog Line Port- Res.			UEPSR	UEPRL	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	Exchange Ports-2W VG unbundled AL extended local dialing parity Port with			LIEDOD	LIEDAD	0.07	04.00	04.00	0.04	0.04			07.07	40.07	47.77	
	Caller ID-Res.			UEPSR UEPSR	UEPAR UEPAP	2.07	21.93 21.93	21.93 21.93	6.21 6.21	6.21 6.21			27.37 27.37	12.97 12.97	17.77 17.77	
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID (LUM) Subsqnt Activity			UEPSR	USASC	0.00	0.00	0.00	0.21	0.21			27.37	12.97	17.77	
FFA	TURES			ULFOR	USASC	0.00	0.00	0.00			 		21.31	12.97	11.77	1.44
I. LA	All Available Vertical Features			UEPSR	UEPVF	5.55	0.00	0.00					27.37	12.97	17.77	1.44
2-WI	RE VOICE GRADE LINE PORT RATES (BUS)			52. OK	J VI	0.00	0.00	0.00					21.01	12.57	17	1.77
	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus			UEPSB	UEPBL	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	Exchange Ports-2W VG unbundled Line Port with unbundled port with															1
	Caller+E484 ID-Bus.			UEPSB	UEPBC	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSB	UEPBO	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	Exchange Ports-2W VG unbundled AL extended local dialing parity Port with															
	Caller ID-Bus.			UEPSB	UEPAW	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB	UEPB1	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	Subsqnt Activity			UEPSB	USASC	0.00	0.00	0.00					27.37	12.97	17.77	1.44
FEA	TURES All Available Vertical Features			UEPSB	UEPVF	5.55	0.00	0.00					27.37	12.97	17.77	1.44
EVC	HANGE PORT RATES (DID & PBX)			UEPSB	UEPVF	5.55	0.00	0.00					21.31	12.97	17.77	1.44
EXC	2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	2W VG Unbundled 2-Way PBX Trunk-Rus 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W VG Line Side Unbundled Outward PBX Trunk-Bus			UEPSP	UEPPO	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSP	UEPP1	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSP	UEPLD	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Voice Unbundled 2-Way PBX AL Calling Port			UEPSP	UEPA2	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			LIEDOD	LIEDVI	2.07	21.93	24.02	6.04	0.04			07.07	40.07	47.77	1 44
	Calling Port 2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port	H		UEPSP UEPSP	UEPXL UEPXM	2.07	21.93	21.93 21.93	6.21 6.21	6.21 6.21	1	-	27.37 27.37	12.97 12.97	17.77 17.77	
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			OLFOF	OLI AIVI	2.01	۷1.33	21.33	0.21	0.21			21.31	12.37	17.77	1.44
	Calling Port			UEPSP	UEPXO	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	1.44
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	2.07	21.93	21.93	6.21	6.21			27.37	12.97	17.77	
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00					27.37	12.97	17.77	
FEA	TURES															
	All Available Vertical Features			UEPSP UEPSE	UEPVF	5.55	0.00	0.00					27.37	12.97	17.77	1.44
EXC	HANGE PORT RATES (COIN)							ļ								<u> </u>
	Exchange Ports-Coin Port	ليبا				2.34	21.93						25.93	12.97	16.33	0.48
	E: Transmission/usage charges associated with POTS circuit switched usage											W ISDN po	rts.			4
	E: Access to B Channel or D Channel Packet capabilities will be available only	tnro	ugn I	DFK/NBK Process. R	ates for the	packet capabi	IIITIES WIII DE	aeterminea via	a the BFR/N	DK Proce	5S.	-			 	
	ED LOCAL EXCHANGE SWITCHING(PORTS) HANGE PORT RATES (DID & PBX)					+		 		1	1	1		1	 	+
LAC	Exchange Ports-2W DID Port			UEPEX	UEPP2	9.20	238.61	37.48	119.79				19.99	19.99	19.99	19.99
1	Exchange Ports-DDITS Port-4W DS1 Port with DID capability			UEPDD	UEPDD	68.67	404.04	191.38	145.18	4.92	1	1	19.99	19.99	19.99	
	Exchange Ports-2W ISDN Port (See Notes below.)			UEPTX UEPSX	U1PMA	11.19	145.54	105.97	95.57	21.47			19.99	19.99	19.99	
	All Features Offered			UEPTX UEPSX	UEPVF	5.55	0.00	0.00						12.00		1.5.00
NOT	E: Transmission/usage charges associated with POTS circuit switched usage	will a	ilso a						y B-Channe	ls associa	ted with 2	W ISDN po	rts.	1	İ	
	E: Access to B Channel or D Channel Packet capabilities will be available only			BFR/NBR Process. R	ates for the	packet capabi	ilities will be	determined via								
	Exchange Ports-2W ISDN Port Channel Profiles			UEPTX UEPSX	U1UMA	0.00	0.00	0.00								
	Exchange Ports-4W ISDN DS1 Port			UEPEX	UEPEX	96.37	407.62	203.11	158.35	40.11			54.75	54.75	11.53	11.53
	ED LOCAL SWITCHING, PORT USAGE			ı				1	l	1	1	1	i .	1	1	1

04/12/02 Page 13 of 263

CATEGORY RATE ELEMENTS Into 20	UNBUNDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
ATESON PRINTED BY AND AND AND AND AND AND AND AND AND AND	3.1201101	LE ILLITORIX ELEMENTO AMBAINA	T									Svc	Svc			1	Incremental
APTERIORY RATE ELEMENTS More Sept.																	Charge -
CATECON MATERIAL			nto	Zon								Submitte	Submitte	_		_	Manual Svc
Montestand Mon	CATEGORY	PATE ELEMENTS I			BCS	USOC			RATES\$			d Elec		Svc Order	Order vs.	Order vs.	Order vs.
Paul Office Sealanting (Port Usage)		['		٠								per LSR	Manually	vs.	Electronic-	Electronic-	Electronic-
First Add SOBRE SORAN												-	per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
First Add SOBRE SORAN			+				1	Nonro	curring	Nonrecur	ing Disco	h		088	Patos(\$)		<u> </u>
End Office Selection Format Usage			- 				Rec						SOMAN			SOMAN	SOMAN
Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per MOV Contract Transport Per Mov Contract Transport Transport Per Mov Contract Transport Transport Per Mov Contract Transport Transp	End O	ffice Switching (Port Usage)						11100	Addi	11131	Auu	COME	COMPAR	COMPAR	COMPAR	COMPAR	COMPAR
Tender Setting (Port Usage) (Local or Access Trademy)							0.0018										
Then Distriction Front Port Mills Per MOU		End Office Trunk Port-Shared, Per MOU					0.0002										
Team Trans Prof. Strate Port MOU.	Tande																
Common Transport Pet Mile, Per MOUGH Pre-MOI 0,0005 0,0005																	
Common Transport Parliam Fee MOU. Common Transport Parliam Fee MOU. Common Fee Mount Parliam Fee			+				0.00033										
Common Treatagor Fuellines Territorio Prisology - Service Prints Common Treatagor Fuellines Commo			- 				0.00001										-
UNBOUNCE PORTNOP COMBINATIONS - COST BASED PATES Cost Bases floates are any guilted with per balliouth in required by FCC and/or State. Commission rule to provide Unbondled Local Switching or Switch Ports. For Cost Pates A switching the service of the state are applied with per balliouth in required by FCC and/or State. Commission rule to provide Unbondled Local Switching or Switching United and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of looping or interest elements succept for UNC Coin Port Copy Combinations. FOR USA PLA, MS, SLA PART IN PREVIOUS PLANT IN SWITCHING COMMISSION REPORT IN SWITCHING COMMISSION RE			- 1														
Cost Based Rates are supplied where BellSouth is required by FCC and/or State Commission rule by provide Unbounded PortLoap Central Research in the same manner as they are applied to the Stand Unbounded PortLoap Central Research in the State section in the case manner as they are applied to the Stand Unbounded PortLoap Central Research Resea							0.00040										
End Office and Tandens Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all commissions of loop/port network elements except for UNE Colin Port Loop Commissions. Per Usar Nr. 14, 85, 52 and 16 for the returning Vereinance Common for an area to the control of the Vereinance Common for an area to the control of the Vereinance Common for an area to the vereinance Common for an area to the control of the Vereinance Common for an area to the vereinance Common for an area to the vereinance Common for an area to the vereinance Common for a section of the Vereinance Common for a sectio			miss	sion r	ule to provide Unbu	indled Loca	I Switching or	Switch Ports.									
L. M. S. Ca and TN these NRC charges are commission ordered cost based rates and in Al., Fl., and NC these NRC charges are Market Rates and are also listed in the Market Rate section. For Currently Combined Combons in all other states, the Jahnal be those identified in the NRC - Currently Combined Sections.																	
L. M. S. Ca and TN these NRC charges are commission ordered cost based rates and in Al., Fl., and NC these NRC charges are Market Rates and are also listed in the Market Rate section. For Currently Combined Combons in all other states, the Jahnal be those identified in the NRC - Currently Combined Sections.	End O	ffice and Tandem Switching Usage and Common Transport Usage rates in the	Port	sect	ion of this rate exhi	bit shall ap	ply to all comb	nations of loc	p/port networ	k elements	except for	UNE Coin	Port/Loop	Combination	ns.	lor oll states	IN CA ICY
aball be those identified in the NRC - Currenty Combined sections.																	
2			u III	AL, I	L and NO mese N	C Charges	are market iva	es allu ale als	so listed ili tile	Iviai ket ikat	e section.	roi cuite	intry Comb	inea Combo	s iii aii ouiei	States, the iv	No charges
UNE Loop Combination Rates		· · · · · · · · · · · · · · · · · · ·	ı	П			T 1		1								
200 VG LoopPerf Combo-Zone 2			1			1											
VINE Loop Rates		2W VG Loop/Port Combo-Zone 1		1			16.55										
UNIT UNIT		2W VG Loop/Port Combo-Zone 2		2			25.51										
2W VS Loop (St 1)-Zöne 1				3			44.44										
2W VG Loop (SL1)-Zone 3																	
2-Wire Volce drade Line Port Rates (Res)			+	_													
2 2 2 2 2 2 2 2 2 2																1	
2W voice unbunded port-residence			t	3	OLFIX	OLFLX	42.24										
April Apri					UEPRX	UEPRL	2.20	90.00	90.00					40.71	9.58		
2W VG unbundled AL extended local daling party port with Caller ID-res UEPRX UEPAR 2.20 90.00 90.00 40.71 9.58																	
PEATURES UEPRX U					UEPRX	UEPRO	2.20	90.00	90.00					40.71	9.58		
FEATURES																	
AUDITIONAL NECES LIFE LI					UEPRX	UEPAP	2.20	90.00	90.00					40.71	9.58		
LOCAL NUMBER PORTABILITY LOCAL NUMBE PORTABILITY POPTO					HEDDY	LIEDVE	F FF	0.00	0.00					40.74	0.50		
Lical Number Potability (1 per port)					UEFKA	UEFVF	5.55	0.00	0.00					40.71	9.56		
NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination-Switch (2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Port Combination Rates 2W VG Loop/Line Rates			- 1		LIFPRX	LNPCX	0.35										
Light Ligh					02.101	2.11.07.	0.00										
2W VG Loop/Line Port Combination-Conversion-Subsqnt Activity		2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2		2.80	0.41					40.71	9.58		
ADDITIONAL NRCS					UEPRX	USACC			0.41						9.58		
2W VG Loop/Line Port Combination-Subsqnt Activity			ļ			ļ		1.44						8.25		ļ	<u> </u>
2-WIRE VOILCE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) UNE Port/Loop Combination Rates UNE Port/Loop Combination Rates UNE Description of the Port Combo-Zone 1 1 16.55 UNE Port/Loop Combination Rates UNE Loop Combination Rates UNE Loop Combo-Zone 2 2 25.51 UNE Loop Combo-Zone 3 3 44.44 UNE Loop Rates UNE Loop Rates UNE Loop (SL1)-Zone 1 1 ULEPBX ULEP					HEDDY	110 4 00	0.00	0.00	0.00			-		40.74	0.50		<u> </u>
UNE Port/Loop Combination Rates					UEPKX	USAS2	0.00	0.00	0.00					40.71	9.58	-	
2W VG Loop/Port Combo-Zone 1			+			1	 										
2W VG Loop/Port Combo-Zone 2 2 25.51 2W VG Loop/Port Combo-Zone 3 3 44.44 3 5 5 5 5 5 5 5 5 5			1	1		1	16.55										
UNE Loop Rates			†	_					<u> </u>								
2W VG Loop (SL1)-Zone 1				3			44.44										
2W VG Loop (SL1)-Zone 2 2 UEPBX UEPLX 23.31				[
2W VG Loop (SL1)-Zone 3 3 UEPBX UEPLX 42.24			ļ	_													
2-Wire Voice Grade Line Port (Bus) UEPBX UEPBL 2.20 90.00 90.00 40.71 9.58				_					-			-				 	
2W voice unbundled port w/o Caller ID-bus UEPBX UEPBL 2.20 90.00 90.00 40.71 9.58				3	UEPBA	UEPLX	42.24		1			-				+	
2W voice unbundled port with Caller + E484 ID-bus UEPBX UEPBC 2.20 90.00 90.00 40.71 9.58					UEPBX	UEPBI	2.20	90.00	90.00					40.71	9.58	†	-
2W voice unbundled port outgoing only-bus UEPBX UEPBO 2.20 90.00 90.00 40.71 9.58			1														<u> </u>
2W VG unbundled AL extended local dialing parity port with Caller ID-bus UEPBX U			†														
Local Number Portability Local Number Portability (1 per port) UEPBX LNPCX 0.35 UEPBX LNPCX 0.35 UEPBX LNPCX 0.35 UEPBX LNPCX 0.35 UEPBX LNPCX 0.35 UEPBX UEPVF 0.35 UEPVF 0		2W VG unbundled AL extended local dialing parity port with Caller ID-bus															
Local Number Portability (1 per port)					UEPBX	UPEB1	2.20	90.00	90.00					40.71	9.58		
FEATURES			_		HERRY	LNDOY	0.0-		-								
All Features Offered			_		UEPBX	LNPCX	0.35					-				-	
NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED					HEPRY	IIED\/E	5.55	0.00	0.00					/IO 71	0 50		
					OLFDA	OLFVF	3.33	0.00	0.00			1		+0.71	5.30	†	
2W VG Loop/Line Port Combination-Conversion-Switch-as-is UEPBX USAC2 2.80 0.41 40.71 9.58		2W VG Loop/Line Port Combination-Conversion-Switch-as-is	t		UEPBX	USAC2		2.80	0.41					40.71	9.58		

04/12/02 Page 14 of 263

LIME	RIINDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
UNE	DONDE	LED NETWORK ELEWIENTS - Alabama	1	1			ı				-	Cura	C				Incremental
												Svc	Svc	Incrementa			Incremental
												Order	Order	I Charge -	Charge -	Charge -	Charge -
CATI	EGORY	RATE ELEMENTS		Zon	BCS	usoc			RATES\$			Submitte	Submitte	Manual	Manual Svc		Manual Svc
CAII	LGOKT	KAIL LLEMENIS	rim	е	B03	0300			IVA I E O P			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
												per LSR	Manually	vs.	Electronic-	Electronic-	
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
	1							Nonrec	urring	Nonrecurring	Disco	1	l .	OSS	Rates(\$)	1	
							Rec	First	Add'l		\dd'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		2.80	0.41	101		0020		40.71	9.58		
		2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update			<u> </u>			1.44	****					8.25			
		IONAL NRCs															
		2W VG Loop/Line Port Combination-Subsqnt Activity			UEPBX	USAS2		0.00	0.00					40.71	9.58		
	2-WIR	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															
	UNE F	Port/Loop Combination Rates															
		2W VG Loop/Port Combo-Zone 1		1			16.55										
		2W VG Loop/Port Combo-Zone 2		2			25.51										
		2W VG Loop/Port Combo-Zone 3		3			44.44										
		oop Rates		<u> </u>	===												
		2W VG Loop (SL 1)-Zone 1		1	UEPRG	UEPLX	14.35										
		2W VG Loop (SL 1)-Zone 2	_	2	UEPRG	UEPLX	23.31			 							
-		2W VG Loop (SL 1)-Zone 3 Voice Grade Line Port Rates (RES - PBX)		3	UEPRG	UEPLX	42.24						-	-	1		
-		2W VG Unbundled Combination 2-Way PBX Trunk Port-Res	-	1	UEPRG	UEPRD	2.20	90.00	90.00	 			 	40.71	9.58	1	1
-		L NUMBER PORTABILITY		1	ULFRG	ULPRU	2.20	90.00	90.00	 			 	40.71	9.08	 	+
-		Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00					40.71	9.58		
	FEAT				OLI ILO	LIVI OI	0.10	0.00	0.00					40.71	0.00		
		All Features Offered			UEPRG	UEPVF	5.55	0.00	0.00					40.71	9.58		
		ECURRING CHARGES (NRCs) - CURRENTLY COMBINED			0=:::0		0.00	9.00									
		2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		2.80	0.41					40.71	9.58		
		2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		2.80	0.41					40.71	9.58		
		2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update						1.44						8.25			
		TONAL NRCs															
		2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00	0.00					40.71	9.58		
		PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64					40.71	9.58		
		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
		Port/Loop Combination Rates		<u> </u>			10.55										
		2W VG Loop/Port Combo-Zone 1		1			16.55			 							
-		2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3			25.51 44.44										
		.oop Rates		3			44.44			 							-
		2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	14.35										
		2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	23.31										
		2W VG Loop (SL 1)-Zone 3		3	UEPPX	UEPLX	42.24										
		voice Grade Line Port Rates (BUS - PBX)			<u> </u>												
		Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	2.20	90.00	90.00					40.71	9.58		
		Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	2.20	90.00	90.00					40.71	9.58		
		Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	2.20	90.00	90.00					40.71	9.58		
		2W Voice Unbundled 2-Way Combination PBX AL Calling Port			UEPPX	UEPA2	2.20	90.00	90.00					40.71	9.58		
	<u> </u>	2W Voice Unbundled PBX LD Terminal Ports		1	UEPPX	UEPLD	2.20	90.00	90.00	.				27.37	9.58		
<u> </u>	 	2W Voice Unbundled 2-Way Combination PBX Usage Port		1	UEPPX	UEPXA	2.20	90.00	90.00	\vdash				40.71	9.58		
		2W Voice Unbundled PBX Toll Terminal Hotel Ports		1	UEPPX	UEPXB	2.20	90.00	90.00	 				40.71	9.58		↓
-	1	2W Voice Unbundled PBX LD DDD Terminals Port		1	UEPPX	UEPXC	2.20	90.00	90.00	 				40.71	9.58		
	+	2W Voice Unbundled PBX LD Terminal Switchboard Port	_	1	UEPPX	UEPXD	2.20	90.00	90.00	 				40.71	9.58 9.58		├
-	1	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port 2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative	-	1	UEPPX	UEPXE	2.20	90.00	90.00	 				40.71	9.58		\vdash
	1	Calling Port			UEPPX	UEPXL	2.20	90.00	90.00					40.71	9.58		1
-	1	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		1	UEPPX	UEPXM	2.20	90.00	90.00	 			-	40.71	9.58		\vdash
-	1	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room		1	GELLY	OLI AWI	2.20	30.00	30.00	 				70.71	3.36		\vdash
1		Calling Port			UEPPX	UEPXO	2.20	90.00	90.00					40.71	9.58		1
	1	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	2.20	90.00	90.00					40.71	9.58		
		L NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00					40.71	9.58		
	FEAT																
		All Features Offered			UEPPX	UEPVF	5.55	0.00	0.00					40.71	9.58		
		ECURRING CHARGES (NRCs) - CURRENTLY COMBINED		1		1				.							
<u> </u>		2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is		1	UEPPX	USAC2		2.80	0.41	\vdash				40.71	9.58		_
-		2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch with Change		1	UEPPX	USACC		2.80	0.41	 				40.71	9.58		<u> </u>
		2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TONAL NRCs	_	1				1.44		 				8.25			
-		2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity	-	1	UEPPX	USAS2	0.00	0.00	0.00	 				40.71	9.58		+
	1	ZW VG LOOP/ LINE FOR COMBINATION (FBA)-SUBSYNLACTIVITY		1	UEPPA	USASZ	0.00	0.00	0.00				l	40.71	9.58	l	لــــــــــــــــــــــــــــــــــــــ

04/12/02 Page 15 of 263

IINRIIND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
ONBOND	DED NETWORK ELEMENTS - Alabama				1	1				1 .		C				l lucus us sustal
											SVC	Svc	Incrementa			Incremental
											rder	Order	I Charge -	Charge -	Charge -	Charge -
CATEGOR	Y RATE ELEMENTS	Inte	Zon	BCS	USOC			RATES\$				Submitte	Manual			Manual Svo
CATEGOR	T KAIE ELEWENTS	rim	е	ВСЗ	0300			KAILO			Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
										pe	r LSR	Manually	vs.	Electronic-	Electronic-	
												per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
1					+	1	Nonre	curring	Nonrecurring I	Discon		l	088	Rates(\$)		I.
 					+	Rec	First	Add'I			MEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64	11130 AC	<u> </u>	IVILO	JONAN	40.71	9.58	OOMAN	JOHAN
2-WII	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT				+	—	17.07	14.04					70.71	3.30		
	Port/Loop Combination Rates															
	2W VG Coin Port/Loop Combo – Zone 1		1			16.88										
	2W VG Coin Port/Loop Combo – Zone 2		2			25.84										
	2W VG Coin Port/Loop Combo – Zone 3		3			44.77										
UNE	Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	14.35										
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	23.31										
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	42.24										
2-Wii	re Voice Grade Line Ports (COIN)															
	2W Coin 2-Way w/o Operator Screening & w/o Blocking			UEPCO	UEPRF	2.53	90.00	90.00					40.71	9.58		
	2W Coin 2-Way with Operator Screening			UEPCO	UEPRE	2.53	90.00	90.00					40.71	9.58		
	2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRA	2.53	90.00	90.00					40.71	9.58		
	2W Coin 2-Way with Operator Screening & 011 Blocking			UEPCO	UEPRB	2.53	90.00	90.00	.				40.71	9.58		1
	2W Coin 2-Way with Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCD	2.53	90.00	90.00					40.71	9.58		
	2W Coin Outward with Operator Screening & 011 Blocking			UEPCO	UEPRK	2.53	90.00	90.00					40.71	9.58		
	2W Coin Outward with Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRH	2.53	90.00	90.00					40.71	9.58		
	2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCN	2.53	90.00	90.00					40.71	9.58		
	2W 2-Way Smartline with 900/976			UEPCO	UEPCK	2.53	90.00	90.00					40.71	9.58		
400	2W Coin Outward Smartline with 900/976			UEPCO	UEPCR	2.53	90.00	90.00	<u> </u>				40.71	9.58		
ADD	ITIONAL UNE COIN PORT/LOOP (RC) UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	1.56	00.00	90.00					40.71	9.58		
1.00	AL NUMBER PORTABILITY			UEPCU	URECU	1.30	90.00	90.00					40.71	9.58		
LOC	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35									-	
NON	RECURRING CHARGES - CURRENTLY COMBINED			UEFCO	LINFUX	0.33			 							
NON	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2	+	2.80	0.41					40.71	9.58		
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPCO	USACC	—	2.80	0.41					40.71	9.58		
ADD	ITIONAL NRCs			021 00	00/100		2.00	0.41					40.71	0.00		
7.22.	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPCO	USAS2		0.00	0.00					40.71	9.58		
UNB	UNDLED REMOTE CALL FORWARDING - RES			02.00	00/102	† †	0.00	0.00	1					0.00		
	Recurring															
	UNDLED REMOTE CALL FORWARDING - Bus															
	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus			UEPVB	UERTR	2.07	21.93	21.93					27.37	12.97	17.77	1.44
Non-	Recurring															
2-WII	RE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE PORT (R	ES))													
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPFR	UEPAP	2.07	225.00	175.00					40.71	9.58		
	RE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE PORT (B	US))													
	ED PORT/LOOP COMBINATIONS - COST BASED RATES															
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT															
UNE	Port/Loop Combination Rates				ļ											
$\vdash \vdash$	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1		1	29.59				_			ļ	ļ	-	ļ
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2		 	36.58		1						-		
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3		1	45.06		 	 						1	1
UNE	Loop Rates 2W Analog VG Loop- (SL2)-UNE Zone 1		4	UEPPX	LIECDA	20.40			 						 	
 	2W Analog VG Loop- (SL2)-UNE Zone 1 2W Analog VG Loop- (SL2)-UNE Zone 2		2	UEPPX	UECD1 UECD1	20.42 27.41		1	 			 	1	1	 	
 	2W Analog VG Loop- (SL2)-UNE Zone 2 2W Analog VG Loop- (SL2)-UNE Zone 3		3	UEPPX	UECD1	35.89		1	 				 	1	t	1
LINE	Port Rate		3	ULFFA	OLODI	33.03			 			 	 		t	
OIAL	Exchange Ports-2W DID Port			UEPPX	UEPD1	9.17	600.00	45.00	 				40.71	9.58	I	1
NON	RECURRING CHARGES - CURRENTLY COMBINED			JEITA	JEI DI	3.17	500.00	45.00					70.71	3.36	t	
1.514	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is			UEPPX	USAC1	 	14.61	3.73					40.71	9.58	1	
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes			UEPPX	USA1C	† †	14.61	3.73					40.71	9.58		
ADD	ITIONAL NRCs				1	† †								1.50		
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	USAS1	† †	53.56	53.56					40.71	9.58		
Teler	phone Number/Trunk Group Establisment Charges				1	†		12.30					1	1.50		
1	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00								
	Add'IDID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00					1			
	DID Numbers, Non- consecutive DID Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers			UEPPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00								
	AL NUMBER PORTABILITY															

04/12/02 Page 16 of 263

IBUNDL	LED NETWORK ELEMENTS - Alabama													Attachment	: 2	Exhibit: B	
TEGORY	RATE ELEMENTS	Inte	Zon e	ВС	cs	usoc			RATES\$			Svc Order Submitte d Elec per LSR	_	Incrementa I Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Charge Manual S Order vs
							Rec	Nonrec	urring	Nonrecui	ring Disco	n		oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local Number Portability (1 per port)			UEF	PX	LNPCP	3.15	0.00	0.00								
	E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT																
	Port/Loop Combination Rates																
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		36.62										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB	UEPPR		44.49										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		55.39										
UNE L	Loop Rates																
	2W ISDN Digital Grade Loop-UNE Zone 1	1	1	UEPPB	UEPPR	USL2X	27.20							40.71	9.58		1
	2W ISDN Digital Grade Loop-UNE Zone 2	1	2		UEPPR		35.07							40.71	9.58		1
1	2W ISDN Digital Grade Loop-UNE Zone 3	1	3		UEPPR		45.97							40.71	9.58	İ	1
	Port Rate	1	Ť				.0.07								2.50	1	†
	Exchange Port-2W ISDN Line Side Port	1		UEPPB	UEPPR	UEPPB	9.42	525.00	400.00					40.71	9.58		
	RECURRING CHARGES - CURRENTLY COMBINED			OLITE	OLITIK	OLITE	0.72	020.00	400.00			1		40.71	0.00		+
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion	1		UEPPB	UEPPR	USACB	0.00	77.01	54.04		1	-	1	40.71	9.58	-	+
ADDIT	FIONAL NRCs			OLFFB	ULFFIX	USACD	0.00	77.01	34.04		+			40.71	9.50		+
	L NUMBER PORTABILITY	1									+						+
LUCA	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00		+						+
в си	ANNEL USER PROFILE ACCESS:	1		OLFFB	OLFFIX	LINEUX	0.33	0.00	0.00		+						+
D-CH/	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00		+	ļ	ļ		-	-	+
-	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00		+	ļ	ļ		-	-	+
_	CSD	1		UEPPB	UEPPR		0.00	0.00	0.00		-						+
D CIL	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)			UEPPB	UEPPR	01000	0.00	0.00	0.00		+		-				+
B-CH/		-	-	LIEDDD	UEPPR	HALIOD	0.00	0.00	0.00		1						
	CVS/CSD (DMS/5ESS)	-		UEPPB		U1UCD	0.00	0.00	0.00		1						
	CVS (EWSD)	-		UEPPB	UEPPR		0.00	0.00	0.00		-						-
	CSD	<u> </u>		UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								
	TERMINAL PROFILE																
	User Terminal Profile (EWSD only)	<u> </u>		UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
	ICAL FEATURES	<u> </u>															
	All Vertical Features-One per Channel B User Profile			UEPPB	UEPPR	UEPVF	5.55	0.00	0.00					40.71	9.58		
INTER	ROFFICE CHANNEL MILEAGE																
	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB		M1GNC	17.81	107.11	48.27					40.71	9.58		
	Interoffice Channel mileage each, Add'Imile			UEPPB	UEPPR	M1GNM	0.0339	0.00	0.00				0.00				
_	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT																
UNE F	Port/Loop Combination Rates																1
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEF			198.29										1
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEF			274.00										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEF	PPP		425.41										
UNE I	Loop Rates																
	4W DS1 Digital Loop-UNE Zone 1		1	UEF	PPP	USL4P	101.92							40.71	9.58		
	4W DS1 Digital Loop-UNE Zone 2		2	UEF	PPP	USL4P	177.63							40.71	9.58		
	4W DS1 Digital Loop-UNE Zone 3		3	UEF		USL4P	329.04							40.71	9.58		
	Port Rate																
1	Exchange Ports-4W ISDN DS1 Port			UEF	PPP	UEPPP	96.37	1,150.00	1,150.00		1			40.71	9.58		†

LINE	SHNDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
OIAL	OND	LED NETWORK ELLINENTS - Alabama		1			ı					Svc	Svc		Incremental		Ingramental
												Order	Order	I Charge -	Charge -	Charge -	Charge -
												Submitte		Manual		Manual Svc	
CATE	GORY	RATE ELEMENTS		Zon	BCS	usoc			RATES\$								
OA.L		NATE ELEMENTO	rim	е	500	0000						d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
												per LSR	Manually	vs.	Electronic-	Electronic-	
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
				1			_ 1	Nonrec	urring	Nonrecur	rina Disco	oh .		oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l		SOMAN	SOMAN		SOMAN	SOMAN
	NONR	ECURRING CHARGES - CURRENTLY COMBINED															
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-															
		Switch-as-is			UEPPP	USACP	0.00	238.13	157.11					40.71	9.58		
	ADDIT	IONAL NRCs															
		4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos															
		within Std Allowance			UEPPP	PR7TF		0.9801									
		4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		23.02	23.02								
		4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std														İ	
		Allowance		<u> </u>	UEPPP	PR7ZT		46.05	46.05								
	LOCA	L NUMBER PORTABILITY															
<u> </u>	151	Local Number Portability (1 per port)		1	UEPPP	LNPCN	1.75					ļ			1	+	\longleftarrow
	INTER	FACE (Provsioning Only) Voice/Data		1	UEPPP	PR71V	0.00	0.00	0.00		-	 	1		 	├──	
	<u> </u>	Voice/Data Digital Data		+	UEPPP	PR71D	0.00		0.00		-	 	1			⊢—	1
	<u> </u>	Inward Data		+	UEPPP	PR71D PR71E	0.00	0.00	0.00		-	 	1			⊢—	1
-	New o	r Additional "B" Channel		\vdash	UEPPP	FR/IE	0.00	0.00	0.00		-	 	1		t		
-	INCW C	New or Additional-Voice/Data B Channel		1	UEPPP	PR7BV	0.00	29.05									
		New or Additional-Digital Data B Channel			UEPPP	PR7BF	0.00	29.05									
		New or Add'llnward Data B Channel			UEPPP	PR7BD	0.00	29.05									
	CALL	TYPES			02	111133	0.00	20.00									
		Inward			UEPPP	PR7C1	0.00	0.00	0.00								
		Outward			UEPPP	PR7C0	0.00	0.00	0.00								
		Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
	Intero	ffice Channel Mileage															
		Fixed Each Including First Mile			UEPPP	1LN1A	80.382	198.15	148.18	25.44				40.71	9.58		
		Each Airline-Fractional Add'IMile			UEPPP	1LN1B	0.692										
		E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT															
		ort/Loop Combination Rates		<u> </u>													
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		170.59										
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		246.30									⊢—	
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		397.71									⊢—	
-		oop Rates		-	LIEDDO	1101.00	404.00									├	
		4W DS1 Digital Loop-UNE Zone 1 4W DS1 Digital Loop-UNE Zone 2		2	UEPDC UEPDC	USLDC	101.92 177.63										-
		4W DS1 Digital Loop-UNE Zone 2 4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	329.04								1		
		Port Rate		3	OLFDC	USLDC	323.04										
		4W DDITS Digital Trunk Port		1	UEPDC	UDD1T	68.67										
		ECURRING CHARGES - CURRENTLY COMBINED			02. 50	022	00.07										
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is			UEPDC	USAC4		258.98	134.03					40.71	9.58		
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1				1									1.50		
	<u> </u>	Changes	LL.		UEPDC	USAWA		258.98	134.04		<u> </u>	<u></u>	<u></u>	40.71	9.58	1	
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with			1											1	
		Change-Trunk			UEPDC	USAWB		258.98	134.03			ļ		40.71	9.58	<u> </u>	
	ADDIT	IONAL NRCs			ļ										1	↓	1
1		4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2-		1		1										1	
-	1	Way Trunk		1	UEPDC	UDTTA		28.85	28.95			<u> </u>	<u> </u>	40.71	9.58	ــــــ	
		4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way		1	LIEBBO	LIPTTO		22.2-	20.5-					40		1	
<u> </u>	1	Outward Trunk		1	UEPDC	UDTTB		28.85	28.85		1	1	1	40.71	9.58	├──	
1		4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan Inward Trunk w/out DID		1	UEPDC	LIDTTC		20.05	20.05					40.71	9.58	1	
-	1	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward		1	UEPDC	UDTTC		28.85	28.85		 	1	1	40.71	9.58		\vdash
1		Trunk with DID		1	UEPDC	UDTTD		28.85	28.85					40.71	9.58	1	
-	t -	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID		1	ULFUC	טווט		20.03	20.05			 	1	40.71	9.38		+
1		w User Trans		1	UEPDC	UDTTE		28.85	28.85					40.71	9.58	1	
	BIPOI	AR 8 ZERO SUBSTITUTION			32.1 00	- 55112		20.00	20.00					70.71	5.50		
		B8ZS-Superframe Format		1	UEPDC	CCOSF		0.00	600.00						1		
		B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	600.00								
		ate Mark Inversion											Ì				
		AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
		AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
	Telepl	none Number/Trunk Group Establisment Charges											<u> </u>			<u> </u>	$oxed{oxed}$
		Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00										

LINE	SIINDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	$\overline{}$
OINE	DUNDL	ED NETWORK ELEMENTS - Alabama		1	I	1	ı					0	0				
												Svc	Svc	Incrementa			Incremental
												Order	Order	I Charge -	Charge -	Charge -	Charge -
		DATE EL ELLEVITO	Inte	Zon					DATEOR			Submitte	Submitte	Manual	Manual Svc		Manual Svc
CAT	EGORY	RATE ELEMENTS	rim		BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
				•								per LSR	Manually	vs.	Electronic-	Electronic-	Electronic-
												-	per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							Rec	Nonrec		Nonrecuri					Rates(\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00										
		Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00										
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00	0.00									
		DID Numbers, Non- consecutive DID Numbers, Per Number			UEPDC	ND5	0.00										
		Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00								
		Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00								
		ated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop v	vith 4	4-Wire	e DDITS Trunk Port												
		Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	79.69	198.15	148.18	25.44	20.42			40.71	9.58		1
		Interoffice Channel Mileage-Add'Irate per mile-0-8 miles			UEPDC	1LNOA	0.692	0.00	0.00								+
		Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								+
	1	Interoffice Channel Mileage-Add'Irate per mile-9-25 miles		1	UEPDC	1LNOB	0.692	0.00	0.00								1
	1	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)	 	+	UEPDC	1LNO3	0.00	0.00	0.00	0.00		 	<u> </u>	<u> </u>	<u> </u>	1	+
	+	Interoffice Channel Mileage-Add'Irate per mile-25+ miles		1	UEPDC	1LNOC	0.692	0.00	0.00	0.00		 	+	 	 	1	+
	+	Local Number Portability, per DS0 Activated		1	UEPDC	LNPCP	3.15	0.00	0.00	0.00				†	†	1	+
	1	Central Office Termininating Point	-	+	UEPDC	CTG	0.00	0.00	0.00	0.00		†	1	1	1	 	+
		E DS1 LOOP WITH CHANNELIZATION WITH PORT	-	+	UEPDC	CIG	0.00			1		†	1	1	1	 	+
						-							-				+
		n is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations		f													+
		System can have up to 24 combinations of rates depending on type and numb	er o	t port	s usea								1				
		S1 Loop		<u> </u>								ļ					
		4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	101.92	0.00	0.00								
		4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	177.63	0.00	0.00								
		4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	329.04	0.00	0.00								
		SO Channelization Capacities (D4 Channel Bank Configurations)															
		24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	115.89	0.00	0.00					40.71	9.58		
		48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	231.78	0.00	0.00					40.71	9.58		
		96 DSO Channel Capacity-1 per 4 DS1s			UEPMG	VUM96	463.56	0.00	0.00					40.71	9.58		
		144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	695.34	0.00	0.00					40.71	9.58		
		192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	980.00	0.00	0.00					40.71	9.58		
		240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,158.90	0.00	0.00					40.71	9.58		
		288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,390.68	0.00	0.00					40.71	9.58		
		384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,854.24	0.00	0.00					40.71	9.58		
		480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,317.80	0.00	0.00					40.71	9.58		
		576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,781.36	0.00	0.00					40.71	9.58		1
		672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,244,92	0.00	0.00					40.71			1
		ecurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion	with	h Port													1
		mum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up															1
		les of this configuration functioning as one are considered Add'l after the mir															1
		NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes			UEPMG	USAC4	0.00	300.95	16.72	i			†	40.71	9.58	1	1
		n Additions at End User Locations Where 4-Wire DS1 Loop with Channelization	on w	ith Po				000.00	2						0.00		1
		Not Currently Combined) In GA, KY, LA, MS & TN Only	<u> </u>	1	l Combination Carr	Linky Exists	I					†	+			1	+
	(1	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-New		t	1	1				l			1	1		t	+
	1	GA, LA, KY, MS, &TN Only		1	UEPMG	VUMD4	0.00	716.11	468.04	148.75	17.65			40.71	9.58		
		r 8 Zero Substitution	 	+	OLI IVIO	V CIVID+	0.00	, 10.11	-100.04	1.40.73	17.00		<u> </u>	70.71	3.36	1	+
		Clear Channel Capability Format, superframe-Subsqnt Activity Only	<u> </u>	+	UEPMG	CCOSF	0.00	0.00	600.00	l			+	1	1	1	+
		Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only	-	+	UEPMG	CCOSF	0.00	0.00	600.00	1		†	1	1	1	 	+
		ate Mark Inversion (AMI)		+	OLFIVIG	COUEF	0.00	0.00	300.00	 		1	1	}	}	 	+
		Superframe Format	-	+	UEPMG	MCOSF	0.00	0.00	0.00	1		†	1	1	1	 	+
		Extended Superframe Format		+		MCOSF		0.00	0.00	 		-	-	}	1	 	+
				1	UEPMG	IVICUPU	0.00	0.00	0.00	 			1	1	-	 	+
		nge Ports Associated with 4-Wire DS1 Loop with Channelization with Port		+		1	 			1	 	 	1	1	1	1	+
	⊨xcna	nge Ports		+	HEDDY	HEDOX	1 ==	2.2-	2.2-		2.2-	 	1	40	2	1	+
	1	Line Side Combination Channelized PBX Trunk Port-Business		1	UEPPX	UEPCX	1.58	0.00	0.00	0.00	0.00			40.71	9.58	1	+
	 	Line Side Outward Channelized PBX Trunk Port-Business		+	UEPPX	UEPOX	1.58	0.00	0.00	0.00	0.00	 	1	40.17	9.58	1	+
	 	Line Side Inward Only Channelized PBX Trunk Port w/o DID		1	UEPPX	UEP1X	1.58	0.00	0.00	0.00	0.00			40.71	9.58		+
		2W Trunk Side Unbundled Channelized DID Trunk Port		<u> </u>	UEPPX	UEPDM	9.20	0.00	0.00	0.00	0.00			40.71	9.58		4
		2W Channelized PBX Area Calling Service Combination Port (AL Only)		1	UEPPX	UEPA4	1.58	0.00	0.00	ļ				40.71			1
		2W Channelized PBX Area Calling Service Outgoing Only Port (AL Only)		1	UEPPX	UEPA3	1.58	0.00	0.00			ļ	<u> </u>	40.71	9.58	1	1
		e Activations - Unbundled Loop Concentration		1		<u> </u>						ļ	<u> </u>			1	1
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.64	25.39	13.41	4.19	4.16			40.71	9.58		
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.64	78.13	18.42	59.24	11.58			40.17	9.58		
		none Number/ Group Establishment Charges for DID Service															
		DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00								
		DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00								
			_											_			

04/12/02 Page 19 of 263

UNI	BUNDI	LED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
												Svc	Svc	Incrementa	Incremental	Incremental	Incrementa
												Order	Order	I Charge -	Charge -	Charge -	Charge -
		DATE EL ENENTO	Inte	Zon	200				DATEOR			Submitte	Submitte	Manual	Manual Svc		Manual Svo
CAI	EGORY	RATE ELEMENTS	rim	е	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
												per LSR	Manually	vs.	Electronic-		Electronic-
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							Rec	Nonre	curring	Nonrecurr	ing Disco	n	•		Rates(\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	<u> </u>	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00								.
	1	Reserve Non-Consecutive DID Numbers Reserve DID Numbers			UEPPX UEPPX	ND6 NDV	0.00	0.00	0.00	-					-		
	Local	Number Portability			OLITA	NDV	0.00	0.00	0.00								
		Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
	FEAT	URES - Vertical and Optional															
	Local	Switching Features Offered with Line Side Ports Only															
	LINIDI E	All Features Available			UEPPX	UEPVF	5.55	0.00	0.00					40.71	9.58		ļ
UNE		D PORT LOOP COMBINATIONS - MARKET RATES et Rates shall apply where BellSouth is not required to provide unbundled loc-	al eu	ritchir	na or switch norts no	r FCC and/	or State Comn	nission rules									
		e scenarios include:	ai Sw	/IICIIII	ig or switch ports per	l roc and/	State Collin	iission rules.									
		bundled port/loop combinations that are Not Currently Combined in Alabama,	Flor	ida ar	nd North Carolina.												
		bundled port/loop combinations that are Currently Combined or Not Currently				8 MSAS ii	n BellSouth's	region for end	users with 4	or more DS0	equivaler	nt lines.					
	The T	op 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA	(Atla	nta); l	LA (New Orleans); NO	(Greensbe	oro-Winston S	alem-Highpoir	nt/Charlotte-G	astonia-Rock	Hill); TN	(Nashville)) <u>. </u>		L		
		bouth currently is developing the billing capability to mechanically bill the recu								es for not cu	rrently co	mbined in	AL, FL and	NC. In the	interim where	BellSouth c	annot bill
		et Rates, BellSouth shall bill the rates in the Cost-Based section preceding in										1	1	1	1		1
	End C	larket Rate for unbundled ports includes all available features in all states. Office and Tandem Switching Usage and Common Transport Usage rates in the	e Poi	rt sec	tion of this rate exhib	it shall app	bly to all comb	inations of loc	p/port networ	k elements e	xcept for	UNE Coin	Port/Loop	Combinatio	ns which hav	e a flat rate	usage
	charg	e (USOC: URECU).															
		ot Currently Combined scenarios where Market Rates apply, the Nonrecurring		rges	are listed in the First	and Addition	onal NRC colu	ımns for each	Port USOC. F	or Currently	Combine	d scenario	s, the Nonr	ecurring ch	arges are list	ed in the NR	C - Currently
		ined section. Additional NRCs may apply also and are categorized according	ly.					1					•	,			-
		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)								1							
	UNE	Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1		1			28.35			-					-		-
	1	2W VG Loop/Port Combo-Zone 1		2			37.31										
		2W VG Loop/Port Combo-Zone 3		3			56.24										
	UNE L	oop Rates															
		2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	14.35										
-		2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	23.31										
	2 14/:	2W VG Loop (SL1)-Zone 3 e Voice Grade Line Port (Res)		3	UEPRX	UEPLX	42.24			-					1		
	Z-VVIF	2W voice unbundled port-residence			UEPRX	UEPRL	14.00	90.00	90.00	1				40.71	9.58		
		2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	14.00	90.00	90.00					40.71	9.58		
		2W voice unbundled port outgoing only-res			UEPRX	UEPRO	14.00	90.00	90.00					40.71	9.58		
		2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	14.00	90.00	90.00					40.71	9.58		
		L NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
-	FEAT	All Features Offered			UEPRX	UEPVF	0.00	0.00	0.00	-							
		RECURRING CHARGES - CURRENTLY COMBINED			ULFIXA	OLFVI	0.00	0.00	0.00								
		TIONAL NRCs															
		NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPRX	USAS2		0.00	0.00					40.71	9.58		
<u> </u>		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)					ļ										<u> </u>
	UNE F	Port/Loop Combination Rates					00.05			 						ļ	
-	+	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2			28.35 37.31			\vdash						<u> </u>	
-	+	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3			56.24			 					 	 	+
	UNE I	Loop Rates					30.24										†
		2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	14.35										
		2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	23.31										
		2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	42.24										<u> </u>
	2-Wire	e Voice Grade Line Port (Bus)			HERRY	HEDDI	440-	20.5-	20.55	\vdash				40	2.55		
-	-	2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus	_		UEPBX UEPBX	UEPBL UEPBC	14.00 14.00	90.00	90.00 90.00	 				40.71 40.71	9.58 9.58	-	1
<u> </u>	+	2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus			UEPBX	UEPBO	14.00	90.00	90.00	 				40.71	9.58	 	
		L NUMBER PORTABILITY			OLFDA	OLFBO	14.00	90.00	30.00					40.71	5.30	†	
		Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
		URES															
		All Features Offered			UEPBX	UEPVF	0.00	0.00	0.00					40.71	9.58		
		RECURRING CHARGES - CURRENTLY COMBINED															<u> </u>
		TIONAL NRCs			HERRY	110105	1	2.5-	2.55	\vdash				10 =:	2.55		
Щ_	<u> </u>	NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPBX	USAS2	L	0.00	0.00					40.71	9.58	<u> </u>	ь

04/12/02 Page 20 of 263

HIME	BLINDI	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
UNI	BUNDI	LED NETWORK ELEMENTS - Alabama				1	1					0	0				
												Svc	Svc				Incremental
												Order	Order	I Charge -	Charge -	Charge -	Charge -
		DATE EL EMENTO	Inte	Zon	200				DATEOR			Submitte	Submitte	Manual	Manual Svc		Manual Svc
CAT	EGORY	RATE ELEMENTS	rim	е	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
				ľ								per LSR	Manually	vs.	Electronic-	Electronic-	Electronic-
												-	per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
													•				
							Rec	Nonred	curring	Nonrecurri	ing Disco	h		oss	Rates(\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-WIR	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															
	UNE F	Port/Loop Combination Rates															
		2W VG Loop/Port Combo-Zone 1		1			28.35										
		2W VG Loop/Port Combo-Zone 2		2			37.31										
		2W VG Loop/Port Combo-Zone 3		3			56.24										
		oop Rates															
		2W VG Loop (SL1)-Zone 1		1	UEPRG	UEPLX	14.35										
		2W VG Loop (SL1)-Zone 2		2	UEPRG	UEPLX	23.31										
-		2W VG Loop (SL1)-Zone 3		3	UEPRG	UEPLX	42.24										
		e Voice Grade Line Port Rates (RES - PBX)			OLITO	OLI EX	72,27										
-	 	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	14.00	90.00	90.00					40.71	9.58		
-	LOCA	L NUMBER PORTABILITY		1	OLI IVO	OLI IND	17.00	30.00	30.00					70.71	3.36	1	
-		Local Number Portability (1 per port)		1	UEPRG	LNPCP	3.15	0.00	0.00						-		
		URES		1	ULFRU	LINFUP	3.13	0.00	0.00	1		1	1	1	 	1	\vdash
		All Features Offered		1	UEPRG	UEPVF	0.00	0.00	0.00	1		1	1	40.71	9.58	1	\vdash
-		FIONAL NRCs		1	UEPRG	UEPVF	0.00	0.00	0.00	1		1	1	40.71	9.58	1	
-	ADDI					-	-	0.00	0.00			-	-	40.71	9.58		
-		2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity- NRC						0.00	0.00								
-	0.1400	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group				-		14.64	14.64					40.71	9.58		
-		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
		Port/Loop Combination Rates															
		2W VG Loop/Port Combo-Zone 1		1			28.35										
		2W VG Loop/Port Combo-Zone 2		2			37.31										
		2W VG Loop/Port Combo-Zone 3		3			56.24										
		oop Rates															
		2W VG Loop (SL1)-Zone 1		1	UEPPX	UEPLX	14.35										
		2W VG Loop (SL1)-Zone 2		2	UEPPX	UEPLX	23.31										
		2W VG Loop (SL1)-Zone 3		3	UEPPX	UEPLX	42.24										
	2-Wire	e Voice Grade Line Port Rates (BUS - PBX)															
		Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	14.00	90.00	90.00					40.71	9.58		
		Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	14.00	90.00	90.00					40.71	9.58		
		Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	14.00	90.00	90.00					40.71	9.58		
		2W Voice Unbundled 2-Way Combination PBX AL Calling Port			UEPPX	UEPA2	14.00	90.00	90.00					40.71	9.58		
		2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14.00	90.00	90.00					40.71	9.58		
		2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14.00	90.00	90.00					40.71	9.58		
		2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14.00	90.00	90.00					40.71	9.58		
		2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14.00	90.00	90.00					40.71	9.58		
-		2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	14.00	90.00	90.00					40.71	9.58		
-		2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	14.00	90.00	90.00					40.71	9.58		
-		2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			OLITA	OLI AL	14.00	00.00	00.00	+				40.71	0.00		1
		Calling Port			UEPPX	UEPXL	14.00	90.00	90.00					40.71	9.58		
-	+	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		1	UEPPX	UEPXM	14.00	90.00	90.00					40.71	9.58		
—	-	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room		 	ULFFA	OLFAIVI	14.00	30.00	30.00	 				40.71	9.30	-	
		Calling Port			UEPPX	UEPXO	14.00	90.00	90.00					40.71	9.58		
-	+	2W Voice Unbundled 1-Way Outgoing PBX Measured Port		1	UEPPX	UEPXS	14.00	90.00	90.00	1		1	1	40.71	9.58	1	
-	1.004	L NUMBER PORTABILITY		-	UEFFA	UEFAS	14.00	90.00	90.00	+			1	40.71	9.58	-	\vdash
-				-	HEDDY	LNDCD	2.45	0.00	0.00	 				 		-	
-		Local Number Portability (1 per port)		-	UEPPX	LNPCP	3.15	0.00	0.00	 				 		-	
-		URES			HEDDY	LIEDVE	0.00	0.00	0.00	 				40.74	0.50		
<u> </u>		All Features Offered		-	UEPPX	UEPVF	0.00	0.00	0.00	 				40.71	9.58	-	
		RECURRING CHARGES - CURRENTLY COMBINED		-		-								-	1	-	
	ADDI	TIONAL NRCs		-	HEBBY	110 105	2.25	2.2-	2.22					40 = :		-	
		2W VG Loop/ Line Port Combination-Subsqnt		<u> </u>	UEPPX	USAS2	0.00	0.00	0.00					40.71	9.58		
		2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity- NRC		<u> </u>			ļ	0.00	0.00					40.71	9.58		
		PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group				1	<u> </u>	14.64	14.64	ļļ				40.71	9.58		<u> </u>
		E VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT													ļ		
		Port/Loop Combination Rates												ļ		l	
		2W VG Coin Port/Loop Combo – Zone 1		1			28.35										
		2W VG Coin Port/Loop Combo – Zone 2		2			37.31										
		2W VG Coin Port/Loop Combo – Zone 3		3			56.24										
	UNE I	oop Rates															
		2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	14.35										
		2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	23.31			ĺ							
		2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX											
	-			•										•			

ONROND	DLED NETWORK ELEMENTS - Alabama													Attachment	: 2	Exhibit: B	1
												Svc	Svc	Incrementa	Incremental	Incremental	Incrementa
												Order	Order	I Charge -	Charge -	Charge -	Charge -
			7									Submitte	Submitte	_		Manual Svc	
CATEGOR		Inte		BCS		USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
		rim	е										Manually				
												per Lor		Electronic-	Add'l	Disc 1st	Disc Add'
								Manage		Namaaaa	ina Diana		po. 2011			2.00 .01	2.007.00
							Rec	Nonrec First	urring Add'l	Nonrecur First	Add'I		SOMAN		Rates(\$)	SOMAN	SOMAN
2-1/1	re Voice Grade Line Port Rates (Coin)							FIISL	Add I	FIISL	Auu i	SOMEC	SUMAN	SOWAN	SOWAN	SOWAN	SOWAN
Z-VVII	2W Coin 2-Way w/o Operator Screening & w/o Blocking			UEPC	^	UEPRF	14.00	90.00	90.00				1	40.71	9.58		
	2W Coin 2-Way w/o Operator Screening & w/o Blocking 2W Coin 2-Way with Operator Screening	1		UEPC		UEPRE	14.00	90.00	90.00				<u> </u>	40.71	9.58		
	2W Coin 2-Way with Oper Screening 2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD	1		UEPC		UEPRA	14.00	90.00	90.00				<u> </u>	40.71	9.58		
	2W Coin 2-Way with Oper Screening & Blocking, 611, 300/376, 14-bbb			UEPC		UEPRB	14.00	90.00	90.00				1	40.71	9.58		
	2W Coin 2-Way with Oper Screening & 011 Blocking 2W Coin 2-Way with Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPC		UEPCD	14.00	90.00	90.00				1	40.71	9.58		
	2W Coin Outward with Operator Screening & Blocking. 900/976, 14-DDD, 0114, &		1	UEPC		UEPRK	14.00	90.00	90.00			-		40.71	9.58		
		1		UEPC		UEPRH	14.00	90.00					1	40.71	9.58		
	2W Coin Outward with Oper Screening & Blocking: 011, 900/976, 1+DDD 2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPC		UEPRH	14.00	90.00	90.00				1	40.71	9.58		
1.00	AL NUMBER PORTABILITY			UEPC	U	UEPUN	14.00	90.00	90.00					40.71	9.58	-	
LOC	Local Number Portability (1 per port)	1		UEPC		LNPCX	0.35						1				
400	ITIONAL NRCs			UEPC	U	LNPCX	0.35						ļ				
ADD				UEPC	^	110400		0.00	0.00				ļ	40.71	9.58		
I INIDI INIDI I	2W VG Loop/ Line Port Combination-Subsqnt			UEPC	U	USAS2		0.00	0.00				ļ	40.71	9.58		
	ED PORT/LOOP COMBINATIONS - MARKET BASED RATES	1															
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT												ļ				
UNE	Port/Loop Combination Rates		_				00.50						1				
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1	1	1				69.59										-
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2				76.58										.
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3	1	3				85.06										
UNE	Loop Rates				.,												.
	2W Analog VG Loop- (SL2)-UNE Zone 1	1	1	UEPP.		UECD1	20.42										-
	2W Analog VG Loop- (SL2)-UNE Zone 2		2	UEPP.		UECD1	27.41										.
	2W Analog VG Loop- (SL2)-UNE Zone 3		3	UEPP.	X	UECD1	35.89										.
UNE	Port Rate				.,												
	Exchange Ports-2W DID Port	1		UEPP.	X	UEPD1	40.00	600.00	45.00					40.71	9.58		<u> </u>
	RECURRING CHARGES - CURRENTLY COMBINED	1															
ADD	ITIONAL NRCs				.,												.
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPP.	X	USAS1		53.56	53.56					40.71	9.58		└
Tele	phone Number/Trunk Group Establisment Charges	1															<u> </u>
	DID Trunk Termination (One Per Port)	1		UEPP.		NDT	0.00	0.00	0.00								<u> </u>
	Add'IDID Numbers for each Group of 20 DID Numbers	1		UEPP:		ND4	0.00	0.00	0.00								
	DID Numbers, Non- consecutive DID Numbers , Per Number	1		UEPP.		ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers	1		UEPP.		ND6	0.00	0.00	0.00								
	Reserve DID Numbers	1		UEPP:	X	NDV	0.00	0.00	0.00								
LOC	AL NUMBER PORTABILITY	1															
	Local Number Portability (1 per port)			UEPP.	X	LNPCP	3.15	0.00	0.00								
	RE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT																
UNE	Port/Loop Combination Rates																<u> </u>
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1				UEPPR		87.20										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2		UEPPR		104.49						ļ	1			
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		115.97										
UNE	Loop Rates																
	2W ISDN Digital Grade Loop-UNE Zone 1		1		JEPPR	USL2X	27.20							40.71	9.58		
	2W ISDN Digital Grade Loop-UNE Zone 2		2		UEPPR	USL2X	35.07							40.71	9.58		
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB l	JEPPR	USL2X	45.97							40.71	9.58		
UNE	Port Rate								<u> </u>								
	Exchange Port-2W ISDN Line Side Port	Ţ	T	UEPPB L	JEPPR	UEPPB	60.00	525.00	400.00				1	40.71	9.58		1

LINE	HINDI	ED NETWORK ELEMENTS Alchama													A44b	. 2	Evhibit. B	
UNE	וטאטו	ED NETWORK ELEMENTS - Alabama						1							Attachment		Exhibit: B	
													Svc	Svc	Incrementa			
													Order	Order	I Charge -	Charge -	Charge -	Charge -
			Into	Zon									Submitte	Submitte	Manual	Manual Svc	Manual Svo	Manual Svc
CATE	GORY	RATE ELEMENTS		Zon	BCS	3	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
1			rim	е									1					
													per LSK	Manually	vs.	Electronic-	Electronic-	
														per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
								-			N	.i Di	<u> </u>) D ((A)		<u> </u>
								Rec		urring	Nonrecur					Rates(\$)		T
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	NONR	ECURRING CHARGES - CURRENTLY COMBINED																
	ADDIT	IONAL NRCs																
	LOCA	L NUMBER PORTABILITY																
		Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								
	B-CH/	ANNEL USER PROFILE ACCESS:																
		CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
		CVS (EWSD)				UEPPR	U1UCB	0.00	0.00	0.00								
		CSD				UEPPR		0.00	0.00	0.00								+
-		ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)			OLFFB (OLFFIX	01000	0.00	0.00	0.00			1					-
<u> </u>	B-CH/			-	LIEDDD I	UE DOD	U1UCD	0.00	0.00	0.00								+
		CVS/CSD (DMS/5ESS)						0.00	0.00	0.00			ļ					
		CVS (EWSD)				UEPPR		0.00	0.00	0.00								
		CSD			UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								ļ
	USER	TERMINAL PROFILE																
		User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00	L				<u> </u>			
		CAL FEATURES																
		All Vertical Features-One per Channel B User Profile			UEPPB	UEPPR	UEPVF	5.55	0.00	0.00					40.71	9.58		
		OFFICE CHANNEL MILEAGE			_													
		Interoffice Channel mileage each, including first mile & facilities termination			UEPPB L	IFPPR	M1GNC	17.81	107.11	48.27					40.71	9.58		
		Interoffice Channel mileage each, including institute a facilities termination					M1GNM	0.0339	0.00	0.00					40.71	3.30		+
	4 14/10			-	UEFFB (UEFFR	IVITGINIVI	0.0339	0.00	0.00								+
		E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT											ļ					
	UNE F	Port/Loop Combination Rates																
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPP			951.92										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPP			1,027.63										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPP	P		1,179.04										
		oop Rates																
		4W DS1 Digital Loop-UNE Zone 1		1	UEPP	P	USL4P	101.92							40.71	9.58		
		4W DS1 Digital Loop-UNE Zone 2		2	UEPP		USL4P	177.63							40.71	9.58		
		4W DS1 Digital Loop-UNE Zone 3		3	UEPP	P	USL4P	329.04							40.71	9.58		
	UNE F	Port Rate																
		Exchange Ports-4W ISDN DS1 Port			UEPP	P	UEPPP	850.00	1,150.00	1,150.00					40.71	9.58		
		ECURRING CHARGES - CURRENTLY COMBINED																
		TONAL NRCs																
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy- Inward/two way tel nos																
		within Std Allowance			UEPP	D	PR7TF		0.9801									
		4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPP		PR7TO		23.02	23.02								
					UEFF	Г	PR/10	-	23.02	23.02			 					-
		4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std							40.05	40.05								
		Allowance	<u> </u>	1	UEPP	۲	PR7ZT		46.05	46.05					ļ	1		
	LUCA	L NUMBER PORTABILITY		Ь				ļ			ļ				ļ			
		Local Number Portability (1 per port)			UEPP	P	LNPCN	1.75										
	INTER	FACE (Provsioning Only)																ļ
	<u> </u>	Voice/Data			UEPP		PR71V	0.00	0.00	0.00]]			1
		Digital Data			UEPP		PR71D	0.00	0.00	0.00								
		Inward Data			UEPP	P	PR71E	0.00	0.00	0.00								
	New o	r Additional "B" Channel																
		New or Additional-Voice/Data B Channel			UEPP	PP	PR7BV	0.00	40.00									
		New or Additional-Digital Data B Channel			UEPP		PR7BF	0.00	40.00									
	i –	New or Add'llnward Data B Channel			UEPP		PR7BD	0.00	40.00		İ				İ	İ	İ	
	CALL	TYPES			02.1			0.00	-10.00						1	1	 	1
	J. 122	Inward			UEPP	P	PR7C1	0.00	0.00	0.00					1	1	 	1
	1	Outward			UEPP		PR7C0	0.00	0.00	0.00	l	l	t	1	 	 	 	†
	!	Two-way			UEPP		PR7CC	0.00	0.00	0.00	 		 			 	 	+
 	Intoro	ffice Channel Mileage	\vdash		ULFF		111/00	0.00	0.00	0.00					-	 	 	
—	milero	Fixed Each Including First Mile	\vdash		UEPP	P	1LN1A	80.382	198.15	148.18	25.44				40.71	9.58	 	
-	1	Each Airline-Fractional Add'IMile			UEPP		1LN1A	0.692	190.15	140.18	20.44		 	1	40.71	9.08	1	1
<u> </u>			<u> </u>	1	UEPP	r'	ILINID	0.692			-	 	 					
		E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT	<u> </u>	-	-		ļ	 			ļ	 	!	1	-	 	1	
	UNE F	Port/Loop Combination Rates		Н.		_		ļ			ļ				ļ			
	<u> </u>	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPD			ļļ					ļ			ļ	ļ	<u> </u>
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPD			170.59										
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPD			246.30										
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPD			397.71										
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4		4	UEPD	C												
	UNE L	oop Rates							-									

04/12/02 Page 23 of 263

UNRUND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	Π
CIADOIAD	LED NETWORK ELLINENTO - Alabama				1	1					Svc	Svc	Incrementa			Incremental
											Order	Order	I Charge -	Charge -	Charge -	Charge -
												Submitte	Manual			Manual Svc
CATEGORY			Zon	BCS	USOC			RATES\$								
OAT LOOK	KATE EEEMERTO	rim	е	500	0000						d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
											per LSR	Manually		Electronic-	Electronic-	
												per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
						1 _ 1	Nonre	curring	Nonrecur	rina Disco	n	l.	oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l		SOMAN			SOMAN	SOMAN
	4W DS1 Digital Loop-Statewide		sw	UEPDC	USLDC											
	4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	101.92							40.71	9.58		
	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	177.63							40.71	9.58		
	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	329.04							40.71	9.58		
	4W DS1 Digital Loop-UNE Zone 4		4	UEPDC	USLDC											
UNE	Port Rate															
	4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	1,003.02	478.01	211.87	20.77			40.71	9.58		
NON	RECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-ls Top 8					1										
	MSAs only			UEPDC	USAC4		258.98	134.03					40.71	9.58		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1					1										
	Changes Top 8 MSAs only			UEPDC	USAWA		258.98	134.04					40.71	9.58		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with				1	1	050	404	1	1			40 = -		1	
	Change-Trunk Top 8 MSAs only			UEPDC	USAWB		258.98	134.03					40.71	9.58		
ADDI	TIONAL NRCs 4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Srvc Ord			LIEDDO	110404	-						ļ	40.74	0.50		
				UEPDC	USAS4	-							40.71	9.58		-
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2- Way Trunk			UEPDC	UDTTA		28.85	28.95					40.71	9.58		
-	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way			UEPDC	UDITA	+	28.83	28.95					40.71	9.58		
	Outward Trunk			UEPDC	UDTTB		28.85	28.85					40.71	9.58		
-	4W DS1 Loop/4W DDITS Trunk Port-Subsent Channel Activation/Chan Inward			UEFDC	UDITE	+	20.00	20.00					40.71	9.36		
	Trunk w/out DID			UEPDC	UDTTC	1	28.85	28.85					40.71	9.58		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward			OLI DO	ODITO		20.03	20.03					40.71	3.30		
	Trunk with DID			UEPDC	UDTTD	1	28.85	28.85					40.71	9.58		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID			OLI DO	OBTID		20.00	20.00					40.71	0.00		
	w User Trans			UEPDC	UDTTE	1	28.85	28.85					40.71	9.58		
BIPO	LAR 8 ZERO SUBSTITUTION													0.00		
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	600.00								
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	600.00								
Alteri	nate Mark Inversion															
	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
Telep	hone Number/Trunk Group Establisment Charges															
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00										
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00										
-	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00	0.00	0.00								
	DID Nos, Establish Trunk Group & Provide First Group of 20 DID Nos DID Numbers for each Group of 20 DID Numbers			UEPDC UEPDC	NDZ ND4	0.00	0.00	0.00				ļ				
-	DID Numbers for each Group of 20 DID Numbers DID Numbers, Non- consecutive DID Numbers, Per Number			UEPDC	ND5	0.00	0.00					1				-
-	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00				1				
 	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00				1				
Dedic	cated DS1 (Interoffice Channel Mileage) -			02.100	1	0.00	0.00	3.50					1	1	1	
	CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port				1	 							1			
1.7/1	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	79.69	198.15	148.18	25.44	20.42			40.71	9.58		
	Interoffice Channel Mileage-Add'Irate per mile-0-8 miles			UEPDC	1LNOA	0.692	0.00	0.00						2.00		
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00					1			
	Interoffice Channel Mileage-Add'Irate per mile-9-25 miles			UEPDC	1LNOB	0.692	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00	0.00							
	Interoffice Channel Mileage-Add'Irate per mile-25+ miles			UEPDC	1LNOC	0.692	0.00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00	0.00							
	Central Office Termininating Point			UEPDC	CTG	0.00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT															
	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations					↓		ļ				ļ		ļ	ļ	<u> </u>
	tem can have various rate combinations based on type and number of ports us	sed			_						ļ					
UNE	DS1 Loop		 	=								1				
	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	101.92	0.00	0.00				<u> </u>		ļ		
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	177.63	0.00	0.00		ļ		1		 		
- I	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	329.04	0.00	0.00		-	1	1	1	 		
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations) 24 DSO Channel Capacity-1 per DS1		\vdash	UEPMG	VUM24	115.89	0.00	0.00	-	-	-	 	40.71	9.58	-	├ ──
 	48 DSO Channel Capacity-1 per DS1 48 DSO Channel Capacity-1 per 2 DS1s		1	UEPMG	VUM24 VUM48	231.78	0.00	0.00			1	1	40.71	9.58		1
	96 DSO Channel Capacity-1per 4 DS1s			UEPMG	VUM96	463.56	0.00	0.00				1	40.71	9.58	1	1
LL	30 DOO OHAITHEL CAPACITY-THEL 4 DO 13		1 1	ULFIVIG	V OIVISO	+03.30	0.00	0.00	l	l .	1	1	40.7 I	9.08	1	

04/12/02 Page 24 of 263

ATTECON RATE ELEMENTS 16	UNBUNDI	ED NETWORK ELEMENTS - Alabama												Attachment:	: 2	Exhibit: B	
10.000 Charmed Coastich Feet (1051s 10.000		RATE ELEMENTS			BCS	USOC			RATES\$			Order Submitte d Elec per LSR	Order Submitte d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svo Order vs. Electronic-	Charge - Manual Svc Order vs.
14 1500 Charmer Canaport set 1501							Rec						001441			2011411	000000
180 DESC Character Capacity Let (1975) 180 DESC Character Charact		1/4 DS0 Channel Canacity-1 per 6 DS1s			LIEDMG	\/LIM14	605 3/			First	Add I	SOMEC	SOMAN			SOMAN	SOMAN
Description Description																	+
Bit 550 Chemic Capacity por 18 2615 UEPSG VALVES 1,165-2-6 0.00 0.01 4.7,71 0.05 4.7,71 0.																	
March Marc																	ļ
Internal Content Content 1971 1985 1972 1973 1975 1																	+
																	+
A Minimum System configeration in Con (1) D81, One (1)																	
Multiples of this configuration functionings as one are considered Add "father the minimum system configuration is counted."																	
System Additions: Where Currently Combined and New (Not Currently Combined)							·										
In 1598 MSAs and ALF, and NC Only			mur	n sys	tem configuration is	countea.	+										+
It DSTICK Channel Bank-Ask NMC for each Port & Assoc Fee Activation- UEPMC VAMING 0.00 716.11 468.04 1.14.75 77.65 40.71 9.56																	
Claser Charriord Capabelin Formal, Experience Subgerfance Subger					UEPMG	VUMD4	0.00	716.11	468.04	148.75	17.65			40.71	9.58		
Clear Channel Capability Format-Exclarated Superframe-Subaquit Activity Only UEPMG COCEF 0.00 0.00 6.00 0.0	Bipola																
Alternate Mark Inversion (AMI)																	ļ
Expert Superframe Format UEPNG MCOPF 0.00	A11				UEPMG	CCOEF	0.00	0.00	600.00								
Exchange Ports associated with 4-Wire DST Loop with Channelization with Port	Altern				HEDMG	MCOSE	0.00	0.00	0.00								
Exchange Ports Associated with -Wire DSI Loop with Channelization with Port																	+
Line Side Combination Channelized PBX Trush Port Susiness UEPPX UEPCX 14.00 0.00 0.00 0.00 0.00 0.01 40.71 9.58	Excha				020		0.00	0.00	0.00								+
Line Side Divard Channelized PEX Trunk Port Pulsuriness UEPPX UEPX 14.00 0.00 0.00 0.00 0.00 0.00 40.77 9.58		inge Ports															
Une Side Invard Only Channelized PEX Trunk Port via DID UEPPX UEPX																	
2W Trunk Sick Unbundled Channelized DID Trunk Port UEPPX UEPPM 40,00 0.00 0.00 0.00 0.00 40,71 9.58	-																
With Channelized PBX Area Calling Service Combination Port (AL Only) UEPPX UEPA3 14.00 0.00 0.00 40.71 9.58	 																
Peature Activations - Unbunded Loop Concentration UEPPX UEP										0.00	0.00						+
Feature Service Activation for each Line Side Port Terminated in D4 Bank UEPPX 1PQWU 0.62 11.00, 30.00 6.00 5.00 40.71 9.58																	
Feature Service Activation for each Trunk Side Port Terminated in D4 Bank UEPPX 100 0.0	Featu	re Activations - Unbundled Loop Concentration															
Telephone Number Group Establishment Charges for DID Service UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX NDT 0.00 0.00 0.00 UEPPX UEPPX NDT 0.00 0.00 0.00 UEPPX UEPPX NDT 0.00 0.00 0.00 UEPPX																	
DID Trunk Termination († per Port)	7-1				UEPPX	1PQWU	0.62	110.00	30.00	65.00	20.00			40.17	9.58		
DID Numbers-crous of 20-Valid all States	reiepi				HEDDY	NDT	0.00	0.00	0.00								+
Non-Consecutive DID Numbers-per number																	+
Reserve DID Number Number																	
Local Number Portability per port Local Number Portability per port Local Number Portability per port Local Number Portability per port Local Number Portability per port Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching Features Variabile Local Switching or Switch Ports. Local Sw																	
Local Number Portability-1 per port UEPPX LNPCP 3.15 0.00					UEPPX	NDV	0.00	0.00	0.00								
FEATURES - Vertical and Optional Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching Features Offered with Line Side Ports Only Local Switching or Switch Ports Local Switc	Local				HEDDY	LNDCD	2.45	0.00	0.00								
Local Switching Features Offered with Line Side Ports Only	FEATI				UEPPX	LINPUP	3.15	0.00	0.00					1			+
All Features Available																	1
1. Cost Based Rates are applied where BellSouth is required by FCC and/or State Commission rule to provide Unbundled Local Switching or Switch Ports. 2. Features shall apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the same manner as they are applied to the Stand-Alone Unbundled Port section of this Rate Exhibit. 3. End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except. for UNE Coin Port/Loop Combinations. 4. For GA, Kr, T, A, MS, SC, and TN, therefurting UNE Port and Loop charges listed apply to Currently Combined and Not Currently Combined Combos. The Inst and additional Port NRC charges apply to Not Currently Combined Combos for all states. In KY, LA, MS, SC, and TN these NRC charges are commission ordered cost based rates and in AL, FL, and NC these NRC charges are Market Rates section. For Currently Combined Combos in all other states, the NRC shall be those identified in the NRC - Currently Combined sections. 5. Market Rates for Unbundled Centrex Port/Loop Combination will be negotiated on an Individual Case Basis, until further notice. UNE-P CENTREX - 1AESS - (Valid in AL, FL,GA,KY,LA,MS,&TN only) 2. Wis Loop/2. Wis Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) 2. Wis Loop/2. Wis Port (Centrex) Port Combo-Non-Design 2. UEP91 2. UEP91 2. UEP91 2. UEP91 2. USE Port (Centrex) Port Combo-Non-Design 2. URE Port (Centrex) Port Combo-Non-Design 2. URE Port (Centrex) Port Combo-Non-Design 2. URE Port (Centrex) Port Combo-Non-Design 2. URE Port (Centrex) Port Combo-Design 2. URE Port (Centrex) Port Combo-Design 3. UEP91 2. UNE Port (Centrex) Port Combo-Design 2. URE Port (Centrex) Port Combo-Design 3. UEP91 3. URE Port (Centrex) Port (Centrex) Port Combo-Design 3. UEP91 3. URE Port (Centrex) Port (Centrex) Port Combo-Design 3. UEP91 3. UNE Port (Centrex) Port (Centrex) Port Combo-Design 3. URE Port (Centrex) Port (All Features Available			UEPPX	UEPVF	5.55	0.00	0.00					40.71	9.58		
2. Features shall apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the same manner as they are applied to the Stand-Alone Unbundled Port section of this Rate Exhibit. 3. End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations. 4. For CA, KY, LA, MS, SC, and TN, there recurring VNE Port and Loop charges is listed apply to Currently Combined and Not currently Combined Combos. The rist and additional Port NRC charges apply to Not Currently Combined Combos for all states. In KY, LA, MS, SC, and TN these NRC charges are commission ordered cost based rates and in AL, FL, and NC these NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC shall be those identified in the NRC - Currently Combined Sections. 5. Market Rates for Unbundled Centrex Port/Loop Combination will be negotiated on an Individual Case Basis, until further notice. UNE-P CENTREX - 1 AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) 2. Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) 2. Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) 2. Wire VG Loop/2-Wire VG Combo-Non-Design 1 UEP91 16.55 2. Wire VG Loop/2-Wire VG Combo-Non-Design 2 UEP91 25.51 2. Wire VG Loop/2-Wire VG Combo-Non-Design 1 UEP91 22.62 2. Wire VG Loop/2-Wire VG Combo-Non-Design 1 UEP91 22.62 2. Wire VG Loop/2-Wire VG Combo-Non-Design 2 UEP91 23.61 2. Wire VG Loop/2-Wire VG Combo-Non-Design 3 UEP91 38.09 UNE Loop Rate																	
3. End Office and Tanglern Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations. 4. For GA, KY, LA, MS, SC, and TN these NRC charges are commission ordered cost based rates and in AL, FL, and NC these NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are commission ordered cost based rates and in AL, FL, and NC these NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the																	
KY, LA, MS, SC, and TN these NRC charges are commission ordered cost based rates and in AL, FL, and NC these NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges are Market Rates and are listed in the Market R	2. Fea	tures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate s	ecti	ion in	the same manner as	they are ap	pplied to the St	and-Alone U	nbundled Port	section of t	nis Rate E	xhibit.	in Bort/Lo	on Combinet	iono		
shall be those identified in the NRC - Currently Combined sections. 5. Market Rates for Unbundled Centrex Port/Loop Combination will be negotiated on an Individual Case Basis, until further notice. UNE-P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 1 UEP91 16.55 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2 UEP91 25.51 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 3 UEP91 44.44 UNE Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 1 UEP91 22.62 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2 UEP91 29.61 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 3 UEP91 38.09 UNE Loop Rate	4. For	GA, KY, LA, MS, SC, and TN, the recurring UNE Port and Loop charges listed	appl	y to (Currently Combined	and Not Cur	rentiy Combin	ed Combos.	The first and ac	iditional Po	rt NRC ch	arges appi	y to Not Ci	irrently Com	bined Combo	s for all stat	es. In GA,
5. Market Rates for Unbundled Centrex Port/Loop Combination will be negotiated on an Individual Case Basis, until further notice. UNE-P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 1 UEP91 16.55 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2 UEP91 25.51 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 3 UEP91 44.44 UNE Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 1 UEP91 22.62 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2 UEP91 29.61 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 3 UEP91 38.09 UNE Loop Rate			es a	nd in	AL, FL, and NC these	e NRC char	ges are Market	Rates and a	re listed in the	Market Rate	e section.	For Curre	ently Comb	ined Combo	s in all other	states, the N	RC charges
UNE-P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo									,								-
2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo UNE Port/Loop Combination Rates (Non-Design) UNE Port/Loop Combination Rates (Non-Design) UNE Loop/2W VG Port (Centrex) Port Combo-Non-Design 1 UEP91 16.55 UNEP91 25.51 UNEP91 UNEP91 25.51 UNEP91 25.51 UNEP91 25.51 UNEP91 25.51 UNEP91 25.51 UNEP91 UNE			an	Indiv	ridual Case Basis, ur	til further n	otice.										
UNE Port/Loop Combination Rates (Non-Design)							+										+
2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 1 UEP91 16.55							 					t		†		†	
2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 3 UEP91 44.44		2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design					16.55										
UNE Port/Loop Combination Rates (Design)																	
2W VG Loop/2W VG Port (Centrex) Port Combo-Design 1 UEP91 22.62				3	UEP91		44.44										ļ
2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2 UEP91 29.61	UNE F			اجا	LIEBOA		20.00		1			-		ļ		ļ	
2W VG Loop/2W VG Port (Centrex)Port Combo-Design 3 UEP91 38.09	\vdash								 			-		 		 	
UNE Loop Rate												 		 		 	
	UNE I			Ü	021 01		33.33										†
		2W VG Loop (SL 1)-Zone 1		1	UEP91	UECS1	14.35							İ		İ	

LINE	HINDI	.ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	T
OIVE	ONDL	LED NETWORK ELEMENTO - Alabama					1					Svc	Svc		Incremental		Ingramantal
												Order					l l
													Order	I Charge -	Charge -	Charge -	Charge -
CATI	GORY	RATE ELEMENTS		Zon	BCS	USOC			RATES\$			Submitte			Manual Svc		Manual Svc
CAII	JOOK	KAIL LLEWENIS	rim	е	ВСЗ	0300			NAILO#			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
												per LSR	Manually	vs.	Electronic-		
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
						-	1	Nonrec	curring	Nonrecur	ring Disco	h	1	OSS	Rates(\$)		
						-	Rec	First	Add'l	First	Add'l		SOMAN			SOMAN	SOMAN
		2W VG Loop (SL 1)-Zone 2		2	UEP91	UECS1	23.31		7.00.	1 01	7.00.						
		2W VG Loop (SL 1)-Zone 3		3	UEP91	UECS1	42.24										+
		2W VG Loop (SL 2)-Zone 1		1	UEP91	UECS2	20.42										
		2W VG Loop (SL 2)-Zone 2		2	UEP91	UECS2	27.41										
		2W VG Loop (SL 2)-Zone 3		3	UEP91	UECS2	35.89									1	
	UNE F																
		tes (Except North Carolina and Sout Carolina)															
		2W VG Port (Centrex) Basic Local Area			UEP91	UEPYA	2.20							40.71	9.58		
		2W VG Port (Centrex 800 termination)Basic Local Area			UEP91	UEPYB	2.20							40.71			
		2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP91	UEPYH	2.20							40.71	9.58		
		2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP91	UEPYM	2.20							40.71	9.58		
 		2W VG Port, Diff SWC-800 Service Term-Basic Local Area	1	—	UEP91	UEPYZ	2.20			 	1	!	1	40.71	9.58 9.58		+
 		2W VG Port terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area	1		UEP91 UEP91	UEPY9 UEPY2	2.20		-	 	-	 		40.71 40.71	9.58		+
 		Y, LA, MS, & TN Only	 		UEP91	UEPTZ	2.20		1	1	 	1	 	40.71	9.58	+	+
		2W VG Port (Centrex)	1		UEP91	UEPQA	2.20			†	<u> </u>		-	40.71	9.58	 	+
	1	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)	 		UEP91	UEPQB	2.20				<u> </u>	<u> </u>	<u> </u>	40.71	9.58		+
		2W VG Port (Centrex with Caller ID)1	 		UEP91	UEPQH	2.20							40.71	9.58		
		2W VG Port (Centrex from diff SWC)2			UEP91	UEPQM	2.20							40.71	9.58		+
		2W VG Port, Diff SWC-800 Service Term			UEP91	UEPQZ	2.20							40.71	9.58		+
		2W VG Port terminated in on Megalink or equivalent			UEP91	UEPQ9	2.20							40.71	9.58		1
		2W VG Port Terminated on 800 Service Term			UEP91	UEPQ2	2.20							40.71	9.58		1
	Local	Switching															
		Centrex Intercom Funtionality, per port			UEP91	URECS	0.5488										
		Number Portability															
		Local Number Portability (1 per port)			UEP91	LNPCC	0.35										
	Featu															ļ	
		All St&ard Features Offered, per port			UEP91	UEPVF	2.64									<u> </u>	
		All Select Features Offered, per port			UEP91	UEPVS	0.00	405.52						40.71	9.58	 	
		All Centrex Control Features Offered, per port			UEP91	UEPVC	2.64									 	+
	NARS	Unbundled Network Access Register-Combination			UEP91	UARCX	0.00	0.00	0.00					40.71	9.58		+
		Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00					40.71	9.58		+
		Unbundled Network Access Register-India Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00					40.71			+
		Ilaneous Terminations			OLISI	OAROX	0.00	0.00	0.00					40.71	3.30		1
		Trunk Side															1
		Trunk Side Terminations, each			UEP91	CENA6	9.17										1
		ffice Channel Mileage - 2-Wire															
		Interoffice Channel Facilities Termination-VG			UEP91	MIGBC	24.15							40.71	9.58		
		Interoffice Channel mileage, per mile or fraction of mile			UEP91	MIGBM	0.0101							40.71	9.58		
		re Activations (DS0) Centrex Loops on Channelized DS1 Service	<u> </u>				ļ										4
	D4 Ch	annel Bank Feature Activations	<u> </u>	.		400000				<u> </u>		<u> </u>			ļ		4
	<u> </u>	Feature Activation on D-4 Channel Bank Centrex Loop Slot	<u> </u>		UEP91	1PQWS	0.64			ļ						↓	+
	1	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	 		UEP91	1PQW6	0.64			-	-	<u> </u>		+	1	 	+
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	1		UEP91	1PQW7	0.64			 	-	 			-	 	+
	1	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different W.C. Feature Activation on D-4 Channel Bank Private Line Loop Slot	 		UEP91 UEP91	1PQWP	0.64 0.64			1		<u> </u>		1	1	 	+
	-	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot	1		UEP91	1PQWV	0.64			 		 			<u> </u>	 	+
		Feature Activation on D-4 Channel Bank WATS Loop Slot	 		UEP91	1PQWQ	0.64				1		1		1	†	+
		ecurring Charges (NRC) Associated with UNE-P Centrex	l		02101		0.04										1
		Conversion-Currently Combined Switch-As-ls with allowed changes, per port	l		UEP91	USAC2		2.80	0.41					40.71	9.58	1	1
		New Centrex St&ard Common Block			UEP91	M1ACS	0.00	667.21						40.71	9.58		1
		New Centrex Customized Common Block			UEP91	M1ACC	0.00	667.21						40.71	9.58		
		Secondary Block, per Block			UEP91	M2CC1	0.00	78.02						40.71	9.58		
		NAR Establishment Charge, Per Occasion			UEP91	URECA	0.00	72.73		<u> </u>				40.71	9.58	<u> </u>	1
		CENTREX - 5ESS (Valid in All States)	<u> </u>				ļ			ļ		ļ					1
		e VG Loop/2-Wire Voice Grade Port (Centrex) Combo	<u> </u>	.		1	 			<u> </u>		<u> </u>			ļ		4
<u> </u>		Port/Loop Combination Rates (Non-Design)	 	Ļ	LIEBOS	1	10.55		-	<u> </u>		<u> </u>			1	 	+
<u> </u>		2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	 	2	UEP95 UEP95	+	16.55 25.51			1	-	1		-	-	├ ──	+
-		2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	 	3	UEP95	1	25.51 44.44			1	 	1	 		1	+	+
-		Port/Loop Combination Rates (Design)	\vdash	J	OEF90	-	44.44			 	-	 				 	+
Щ	DIAT L	or a book of the minimum reasons to be signif	1			1	i		l	1	<u> </u>	1	<u> </u>	·	i		

IINB	HINDI	ED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	$\overline{}$
OIVE	ONDL	ED NETWORK ELEMENTS - Alabama				1						Svc	Svc				Incremental
												Order	Order	I Charge -		Charge -	Charge -
												Submitte		Manual	Charge - Manual Svc		Manual Svc
CATE	GORY	RATE ELEMENTS		Zon	BCS	USOC			RATES\$			d Elec				Order vs.	Order vs.
OA!L		NATE ELEMENTO	rim	е	500	0000							d	Svc Order	Order vs.		
												per LSR	Manually	VS.	Electronic-		
													per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							_ [Nonrec	curring	Nonrecur	ring Disco	n	1	oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l		SOMAN	SOMAN		SOMAN	SOMAN
		2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP95		22.62										
		2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP95		29.61										
		2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP95		38.09										
	UNE L	oop Rate															
		2W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	14.35									<u> </u>	
		2W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	23.31									ļ	
		2W VG Loop (SL 1)-Zone 3		3	UEP95	UECS1	42.24									<u> </u>	<u> </u>
		2W VG Loop (SL 2)-Zone 1		1	UEP95	UECS2	20.42									↓	
-		2W VG Loop (SL 2)-Zone 2		2	UEP95	UECS2	27.41									 	+
		2W VG Loop (SL 2)-Zone 3 ort Rate		3	UEP95	UECS2	35.89									 	+
	All Sta					-											+
		2W VG Port (Centrex) Basic Local Area		\vdash	UEP95	UEPYA	2.20					 	1	40.71	9.58	 	
		2W VG Port (Centrex 800 termination)			UEP95	UEPYB	2.20				1		1	40.71	9.58		
		2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP95	UEPYH	2.20							40.71	9.58		†
		2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP95	UEPYM	2.20						Ì	40.71	9.58		1
		2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP95	UEPYZ	2.20							40.71	9.58		
		2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP95	UEPY9	2.20							40.71	9.58		
		2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP95	UEPY2	2.20							40.71	9.58		
		, LA, MS, SC, & TN Only															
		2W VG Port (Centrex)			UEP95	UEPQA	2.20							40.71	9.58		
		2W VG Port (Centrex 800 termination)			UEP95	UEPQB	2.20							40.71	9.58		
		2W VG Port (Centrex with Caller ID)1			UEP95	UEPQH	2.20							40.71	9.58		
		2W VG Port (Centrex from diff SWC)2			UEP95	UEPQM	2.20							40.71	9.58		-
		2W VG Port, Diff SWC-800 Service Term			UEP95	UEPQZ	2.20							40.71	9.58		+
		2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term			UEP95 UEP95	UEPQ9 UEPQ2	2.20 2.20							40.71 40.71	9.58 9.58		+
		Switching			UEF93	UEFQZ	2.20							40.71	9.56	 	+
		Centrex Intercom Funtionality, per port			UEP95	URECS	0.5488									 	+
		Number Portability			02. 00	0.1200	0.0.00										1
		Local Number Portability (1 per port)			UEP95	LNPCC	0.35										1
	Featur	es															
		All St&ard Features Offered, per port			UEP95	UEPVF	2.64										
		All Select Features Offered, per port			UEP95	UEPVS	0.00	405.52							40.71	9.58	
		All Centrex Control Features Offered, per port			UEP95	UEPVC	2.64										
	NARS																
		Unbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00		ļ				40.71		
		Unbundled Network Access Register-Indial Unbundled Network Access Register-Outdial			UEP95 UEP95	UAR1X UAROX	0.00	0.00	0.00						40.71 40.71	9.58 9.58	
	Misco	Inneous Terminations			UEP95	UARUX	0.00	0.00	0.00						40.71	9.58	+
		Trunk Side														 	+
		Trunk Side Terminations, each			UEP95	CEND6	9.17										1
		Digital (1.544 Megabits)					2									1	†
		DS1 Circuit Terminations, each			UEP95	M1HD1	68.67						Ì			1	1
		DS0 Channels Activated, each			UEP95	M1HDO	0.00	28.25							40.71	9.58	
		fice Channel Mileage - 2-Wire			•												
		Interoffice Channel Facilities Termination		$oxed{oxed}$	UEP95	MIGBC	24.15						<u> </u>			<u> </u>	
		Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0.0101					ļ					
		e Activations (DS0) Centrex Loops on Channelized DS1 Service		\sqcup								<u> </u>	<u> </u>		ļ		
		annel Bank Feature Activations		$\vdash \vdash$	HEDOS	400040	0.04			1	-	 	1		1	 	
-		Feature Activation on D-4 Channel Bank Centrex Loop Slot Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQWS	0.64				-	 	1		-	 	+
-		Feature Activation on D-4 Channel Bank FX line Side Loop Slot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		\vdash	UEP95 UEP95	1PQW6 1PQW7	0.64 0.64				 	1	1		1	+	+
		Feature Activation on D-4 Channel Bank PA Trunk Side Loop Slot Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQW7	0.64									 	+
	 	Feature Activation on D-4 Channel Bank Private Line Loop Slot		\vdash	UEP95	1PQWV	0.64					 	1		1	 	
		Feature Activation on D-4 Channel Bank Tire Line/Trunk Loop Slot			UEP95	1PQWQ	0.64				1		1		1	†	†
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.64										†
		ecurring Charges (NRC) Associated with UNE-P Centrex			* *								Ì			1	1
		NRC Conversion Currently Combined Switch-As-ls with allowed changes, per															
		port			UEP95	USAC2		2.80	0.41			ļ		40.71	9.58		
		New Centrex St&ard Common Block		$oxed{oxed}$	UEP95	M1ACS	0.00	667.21					<u> </u>	40.71			
		New Centrex Customized Common Block			UEP95	M1ACC	0.00	667.21				<u> </u>	1	40.71	9.58	<u></u>	<u>l</u>

UNRUND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	1
CATEGORY		Inte rim	Zon e	BCS	usoc			RATES\$			d Elec	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge -	Incremental Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						_	Nonre	curring	Nonrecur	rina Disco	oh		OSS	Rates(\$)	<u> </u>	<u> </u>
						Rec	First	Add'l	First			SOMAN		SOMAN	SOMAN	SOMAN
	NAR Establishment Charge, Per Occasion			UEP95	URECA	0.00	72.73						40.71	9.58		
	P CENTREX - DMS100 (Valid in All States)															
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design)								+							
ONE	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9D		16.55			+							
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9D		25.51										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9D		44.44										ļ
UNE	Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9D		22.62										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		2	UEP9D		29.61										+
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9D		38.09										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	14.35										
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		3	UEP9D UEP9D	UECS1 UECS1	23.31 42.24										+
	2W VG Loop (SL 1)-Zone 3		1	UEP9D	UECS2	20.42			+							
	2W VG Loop (SL 2)-Zone 2		2	UEP9D	UECS2	27.41										
	2W VG Loop (SL 2)-Zone 3		3	UEP9D	UECS2	35.89										
	Port Rate								-							
ALL S	STATES TOWN VC Part (Contract) Pagin Local Area		-	UEP9D	UEPYA	2.20		1					40.71	0.50		+
	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area			UEP9D UEP9D	UEPYA	2.20 2.20		1	+				40.71	9.58 9.58		-
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	2.20							40.71	9.58		<u> </u>
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area			UEP9D	UEPYD	2.20							40.71	9.58		
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	2.20							40.71	9.58		
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	2.20							40.71	9.58		
	2W VG Port (Centrex /EBS-M5312))3Basic Local Area			UEP9D	UEPYG UEPYT	2.20		-					40.71 40.71	9.58		1
	2W VG Port (Centrex/EBS-M5008))3 Basic Local Area 2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D UEP9D	UEPYU	2.20 2.20		1	+				40.71	9.58 9.58		+
	2W VG Port (Centrex/EBS-M5206))3 Basic Local Area			UEP9D	UEPYV	2.20							40.71	9.58		<u> </u>
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	2.20							40.71	9.58		
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	2.20							40.71	9.58		
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area			UEP9D	UEPYW	2.20							40.71	9.58		
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area 2W VG Port (Centrex from diff SWC) 2 Basic Local Area		-	UEP9D UEP9D	UEPYJ UEPYM	2.20 2.20		1					40.71 40.71	9.58 9.58		+
	2W VG Port (Centrex/form diff SWC) 2 Basic Local Area 2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	2.20		1	+				40.71	9.58		-
	2W VG Port (Centres/differ SWC /EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	2.20							40.71	9.58		1
	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3 Basic Local Area			UEP9D	UEPYQ	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3 Basic Local Area			UEP9D	UEPYR	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3 Basic Local Area		-	UEP9D	UEPYS	2.20			+		ļ		40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3 Basic Local Area	\vdash		UEP9D UEP9D	UEPY4 UEPY5	2.20 2.20			+		 		40.71 40.71	9.58 9.58	-	
	2W VG Port (Centrex/differ SWC /EBS-M5206)2, 3 Basic Local Area			UEP9D	UEPY6	2.20		-	+		1		40.71	9.58	 	
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	2.20			1		1		40.71	9.58		1
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	2.20							40.71	9.58		
	2W VG Port terminated in on Megalink or equivalent Basic Local Area			UEP9D	UEPY9	2.20			1		ļ		40.71	9.58		
A1 1/	2W VG Port Terminated on 800 Service Term Basic Local Area Y, LA, MS, SC, & TN Only	-	1	UEP9D	UEPY2	2.20		 	+	1	 	1	40.71	9.58	 	
AL, N	2W VG Port (Centrex)			UEP9D	UEPQA	2.20		1	+				40.71	9.58		+
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)			UEP9D	UEPQB	2.20		t	†		<u> </u>		40.71	9.58	t	<u> </u>
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPQC	2.20							40.71	9.58		
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPQD	2.20							40.71	9.58		ļ
 	2W VG Port (Centrex /EBS-M5209)3		1	UEP9D	UEPQE	2.20			+		 		40.71	9.58	ļ	
	2W VG Port (Centrex /EBS-M5112)3 2W VG Port (Centrex /EBS-M5312)3	\vdash		UEP9D UEP9D	UEPQF UEPQG	2.20 2.20			+		 		40.71 40.71	9.58 9.58	-	
	2W VG Port (Centrex /EBS-M5012)3	-		UEP9D	UEPQT	2.20			+		1	1	40.71	9.58		+
	2W VG Port (Centrex/EBS-M5208)3			UEP9D	UEPQU	2.20			1				40.71	9.58		†
	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPQV	2.20							40.71	9.58		
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPQ3	2.20							40.71	9.58		
\vdash	2W VG Port (Centrex with Caller ID)		1	UEP9D	UEPQH	2.20			-		ļ		40.71	9.58		<u> </u>
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 2W VG Port (Centrex/Msg Wtg Lamp Indication)3		1	UEP9D UEP9D	UEPQW UEPQJ	2.20 2.20		 	+	-	<u> </u>		40.71 40.71	9.58 9.58	 	
L	12vv vo For (Centrexivisg vvig Lamp indication)3	1	1	UEP9D	UEPQJ	2.20		1		l	1	l	40.71	9.58	<u> </u>	

HINBLIND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	T
ONBOND	LED NETWORK ELEMENTS - Alabama		T		1	I					0	0				
											Svc	Svc	Incrementa			Incremental
											Order	Order	I Charge -	Charge -	Charge -	Charge - Manual Svo
CATEGORY			Zon	BCS	usoc			RATES\$				Submitte	Manual			
CATEGORI	KAIL ELEMENIS	rim	е	BC3	0300			NAI LOQ			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
											per LSR	Manually	vs.	Electronic-	Electronic-	
												per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
							Nonred	curring	Nonrecuri	rina Disco	h		oss	Rates(\$)		
						Rec -	First	Add'l	First	Add'I		SOMAN		SOMAN	SOMAN	SOMAN
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPQM	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPQO	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3			UEP9D	UEPQP	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3			UEP9D	UEPQQ	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPQR	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3			UEP9D	UEPQS	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPQ4	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPQ5	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3			UEP9D	UEPQ6	2.20							40.71	9.58		
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3		-	UEP9D	UEPQ7	2.20							40.71	9.58		<u> </u>
	2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent		+	UEP9D UEP9D	UEPQZ UEPQ9	2.20 2.20		-		 			40.71 40.71	9.58 9.58		
	2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term		1	UEP9D	UEPQ9	2.20							40.71	9.58		
Local	Switching		1	UEFBD	UEFQZ	2.20							40.71	9.58	1	
LUCAI	Centrex Intercom Funtionality, per port		1	UEP9D	URECS	0.5488										
Local	Number Portability		1	5L1 3D	UNLOG	0.0400		1						1		
	Local Number Portability (1 per port)			UEP9D	LNPCC	0.35										
Featu					1											
	All St&ard Features Offered, per port			UEP9D	UEPVF	2.64										
	All Select Features Offered, per port			UEP9D	UEPVS	0.00	405.52									
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	2.64										
NARS																
	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00					40.71	9.58		
	Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00					40.71	9.58		
	Unbundled Network Access Register-Outdial			UEP9D	UAROX	0.00	0.00	0.00					40.71	9.58		
	Ilaneous Terminations															
2-Wir	Trunk Side		-	LIEDOD	OFNIDO	0.47										
4 145-	Trunk Side Terminations, each		-	UEP9D	CEND6	9.17										
4-111	DS1 Circuit Terminations, each			UEP9D	M1HD1	68.67										
	DS0 Channels Activiated per Channel		1	UEP9D	M1HD0	0.00	28.25						40.71	9.58		
Interc	ffice Channel Mileage - 2-Wire			OLF 9D	WITIDO	0.00	20.23						40.71	9.50		
intere	Interoffice Channel Facilities Termination			UEP9D	MIGBC	24.15										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0101										
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service				1											
	annel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.64										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.64										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D	1PQW7	0.64										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		<u> </u>	UEP9D	1PQWP	0.64				ļ						
	Feature Activation on D-4 Channel Bank Private Line Loop Slot		1	UEP9D	1PQWV	0.64		1		ļ				 		
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot		1	UEP9D	1PQWQ	0.64		ļ		-	}	1		 		ļ
Nac P	Feature Activation on D-4 Channel Bank WATS Loop Slot Recurring Charges (NRC) Associated with UNE-P Centrex		1	UEP9D	1PQWA	0.64					1					
NOII-	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		1		1	+		1		-	1	1		1		1
	loort Conversion Currently Combined Switch-As-is with allowed changes, per		1	UEP9D	USAC2		2.80	0.41		1			40.71	9.58		
	New Centrex St&ard Common Block		 	UEP9D	M1ACS	0.00	667.21	0.41			1	1	40.71	9.58		—
	New Centrex Customized Common Block		1	UEP9D	M1ACC	0.00	667.21	Ì					40.71	9.58		†
	NAR Establishment Charge, Per Occasion			UEP9D	URECA	0.00	72.73						40.71	9.58		
UNE-	CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)			*												
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
UNE I	Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9E		16.55										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9E		25.51										ļ
1	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9E		44.44										ļ
UNE	Port/Loop Combination Rates (Design)		!								1			ļ		
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9E	+	22.62		1		ļ				 		
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9E	-	29.61		ļ		-	}	1		 		ļ
- I.I.	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9E	+	38.09					 		-			
UNE	Loop Rate 2W VG Loop (SL 1)-Zone 1		1	UEP9E	UECS1	14.35		1		-	1	1		1		1
 	2W VG Loop (SL 1)-Zone 1		2	UEP9E	UECS1	23.31		1			1		1	1	1	
	244 40 F00h (OF 1)-F0116 5			OLFSE	ULUST	23.31		1	1	l	l	l	L	1	1	

04/12/02 Page 29 of 263

UNRUND	LED NETWORK ELEMENTS - Alabama												Attachment	. 2	Exhibit: B	
CINDOIND	ELD NETWORK ELLINENTO - Alabama					1					Svc	Svc	Incrementa		Incremental	Increments
i .											Order	Order	I Charge -	Charge -	Charge -	Charge -
ĺ			_									Submitte	Manual		Manual Svc	
CATEGORY	RATE ELEMENTS		Zon	BCS	usoc			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs.
1		rim	е	200	5555									Electronic-		
ĺ											per LSR	Manually	VS.		Electronic-	
ĺ												per LSR	Electronic-	Add'l	Disc 1st	Disc Add'l
						D	Nonred	urring	Nonrecur	ring Disco	oh .	•	oss	Rates(\$)	•	•
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
	2W VG Loop (SL 1)-Zone 3		3	UEP9E	UECS1	42.24										
	2W VG Loop (SL 2)-Zone 1		1	UEP9E	UECS2	20.42										
	2W VG Loop (SL 2)-Zone 2		2	UEP9E	UECS2	27.41										
	2W VG Loop (SL 2)-Zone 3		3	UEP9E	UECS2	35.89										
	Port Rate															
AL, F	EL, KY, LA, MS, & TN only			LIEBOE	LIED) (A	0.00							10.71	0.50		
	2W VG Port (Centrex) Basic Local Area			UEP9E	UEPYA	2.20							40.71	9.58		
\vdash	2W VG Port (Centrex 800 termination)Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP9E UEP9E	UEPYB UEPYH	2.20							40.71 40.71	9.58 9.58		+
	2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP9E	UEPYM	2.20							40.71	9.58		+
-	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP9E	UEPYZ	2.20							40.71	9.58	 	+
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP9E	UEPY9	2.20							40.71	9.58		1
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP9E	UEPY2	2.20							40.71	9.58		†
AL, K	(Y, LA, MS, & TN Only															1
	2W VG Port (Centrex)			UEP9E	UEPQA	2.20							40.71	9.58		
	2W VG Port (Centrex 800 termination)			UEP9E	UEPQB	2.20							40.71	9.58		
	2W VG Port (Centrex with Caller ID)1			UEP9E	UEPQH	2.20							40.71	9.58		
	2W VG Port (Centrex from diff SWC)2			UEP9E	UEPQM	2.20							40.71	9.58	L	
igspace	2W VG Port, Diff SWC-800 Service Term			UEP9E	UEPQZ	2.20							40.71	9.58		
\vdash	2W VG Port terminated in on Megalink or equivalent			UEP9E	UEPQ9	2.20							40.71	9.58		
H	2W VG Port Terminated on 800 Service Term			UEP9E	UEPQ2	2.20							40.71	9.58		
Local	I Switching Centrex Intercom Funtionality, per port			UEP9E	URECS	0.5488										+
Loca	I Number Portability			OLF3L	UNLUG	0.3400										+
Local	Local Number Portability (1 per port)			UEP9E	LNPCC	0.35										+
Featu						7.00										1
	All St&ard Features Offered, per port			UEP9E	UEPVF	2.64										
	All Select Features Offered, per port			UEP9E	UEPVS	0.00	405.52						40.71	9.58		
igsquare	All Centrex Control Features Offered, per port			UEP9E	UEPVC	2.64									L	
NARS																
	Unbundled Network Access Register-Combination			UEP9E	UARCX	0.00	0.00	0.00		1			40.71	9.58		+
	Unbundled Network Access Register-Indial			UEP9E UEP9E	UAR1X UAROX	0.00	0.00	0.00					40.71 40.71	9.58 9.58		
Misc	Unbundled Network Access Register-Outdial ellaneous Terminations			UEP9E	UARUX	0.00	0.00	0.00					40.71	9.58		+
	re Trunk Side															+
	Trunk Side Terminations, each			UEP9E	CEND6	9.17										+
4-Wir	re Digital (1.544 Megabits)															1
i	DS1 Circuit Terminations, each			UEP9E	M1HD1	68.67										
	DS0 Channel Activated Per Channel			UEP9E	M1HDO	0.00	28.25						40.71	9.58		
Interd	office Channel Mileage - 2-Wire															
igspace	Interoffice Channel Facilities Termination			UEP9E	MIGBC	24.15										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0.0101								└	_	
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service													├		+
D4 Cr	hannel Bank Feature Activations Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.64									 	+
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.64										+
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9E	1PQW7	0.64										1
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP9E	1PQWP	0.64										1
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0.64										1
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9E	1PQWQ											
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.64										
Non-F	Recurring Charges (NRC) Associated with UNE-P Centrex					ļ <u>.</u>									<u> </u>	
	NRC Conversion Currently Combined Switch-As-ls with allowed changes, per													1		
$\vdash \vdash$	port			UEP9E	USAC2	0.00	2.80	0.41		<u> </u>	 		40.71	9.58		+
\vdash	New Centrex St&ard Common Block New Centrex Customized Common Block		1	UEP9E	M1ACS M1ACC	0.00	667.21			<u> </u>	1		40.71 40.71	9.58 9.58		+
	NAR Establishment Charge, Per Occasion		\vdash	UEP9E UEP9E	URECA	0.00	667.21 72.73			 	 		40.71	9.58		+
UNF.	P CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)		\vdash	OLFBL	UNLUA	0.00	12.13				1		+0.11	3.36		+
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
	Port/Loop Combination Rates (Non-Design)					1										1
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		1	UEP93 UEP93		16.55 25.51										<u></u>

04/12/02 Page 30 of 263

JNBUND	LED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa	Incremental	Incremental	Incremen
											Order	Order	I Charge -	Charge -	Charge -	Charge
			-								Submitte		_		Manual Svc	
CATEGORY	RATE ELEMENTS		Zon	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.	Order vs.	Order vs
		rim	е					•				Manually			Electronic-	
											per LSK		Electronic-		Disc 1st	Disc Ade
												per LSR	Electronic-	Addi	DISC 1St	DISC Add
						Rec	Nonre	curring	Nonrecui	ring Disco	h	1	oss	Rates(\$)	•	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP93		44.44										
UNE	Port/Loop Combination Rates (Design)									1						
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP93		22.62										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP93		29.61				1						
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP93		38.09										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP93	UECS1	14.35										
	2W VG Loop (SL 1)-Zone 2		2	UEP93	UECS1	23.31				1						
	2W VG Loop (SL 1)-Zone 3		3	UEP93	UECS1	42.24						1				
	2W VG Loop (SL 2)-Zone 1		1	UEP93	UECS2	20.42				1						
	2W VG Loop (SL 2)-Zone 2		2	UEP93	UECS2	27.41						1				
	2W VG Loop (SL 2)-Zone 3		3	UEP93	UECS2	35.89				1		1				
LINE	Port Rate		7	OLI 33	OLOGZ	33.03			_	+	-					
	Y, LA, MS, & TN only								_	+	-					
AL, P	2W VG Port (Centrex) Basic Local Area		+ +	UEP93	UEPYA	2.20				1	1		40.71	9.58		
	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area			UEP93	UEPYB	2.20			_	+	-		40.71	9.58		
	2W VG Port (Centrex doo termination)Basic Local Area		+ +	UEP93	UEPYH	2.20				1	1		40.71	9.58		
	2W VG Port (Centrex with Caller ID) (Basic Local Area	-	1	UEP93	UEPYM	2.20							40.71	9.58		
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area	-	1	UEP93	UEPYZ	2.20							40.71	9.58		
	2W VG Port, Dill 3WC-800 Service Termi-basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area		+ - 1	UEP93	UEPY9	2.20				1		+	40.71	9.58		1
$-\!\!\!\!+\!\!\!\!-$	2W VG Port Terminated in on Megalink of equivalent-basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area		1 1	UEP93	UEPY2	2.20		-		-	-		40.71	9.58		
	2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port (Centrex)	_	1 1	UEP93 UEP93	UEPY2 UEPQA	2.20		-					40.71	9.58		
_	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)		1 1	UEP93	UEPQA	2.20		-		-	-		40.71	9.58		<u> </u>
_	2W VG Port (Centrex 800 termination) 2W VG Port (Centrex with Caller ID)1		1 1	UEP93	UEPQB	2.20		-		-	-		40.71	9.58		<u> </u>
			1					-	_			1				1
	2W VG Port (Centrex from diff SWC)2			UEP93	UEPQM	2.20							40.71	9.58		
	2W VG Port, Diff SWC-800 Service Term			UEP93	UEPQZ	2.20							40.71	9.58		
_	2W VG Port terminated in on Megalink or equivalent	-		UEP93	UEPQ9	2.20				1	1		40.71	9.58		
	2W VG Port Terminated on 800 Service Term			UEP93	UEPQ2	2.20							40.71	9.58		
Loca	Switching		1 1													<u> </u>
	Centrex Intercom Funtionality, per port			UEP93	URECS	0.5488										
Loca	Number Portability		\sqcup					ļ		1	ļ	ļ				
	Local Number Portability (1 per port)			UEP93	LNPCC	0.35						ļ				
Featu					_				1	<u> </u>	ļ					ļ
	All St&ard Features Offered, per port		\sqcup	UEP93	UEPVF	2.64			1							<u> </u>
1	All Centrex Control Features Offered, per port			UEP93	UEPVC	2.64				1	1		I			1

UNBUND	LED NETWORK ELEMENTS - Alabama												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa	Incremental	Incremental	Incrementa
											Order	Order	I Charge -	Charge -	Charge -	Charge -
		l	_								Submitte				Manual Svc	
CATEGORY	RATE ELEMENTS		Zon	BCS	USOC			RATES\$			d Elec	d	Svc Order	Order vs.		Order vs.
		rim	е					- •				Manually	VS.	Electronic-		
											per Lak		Electronic-		Disc 1st	Disc Add'l
												per LSR	Electronic-	Add I	DISC 1St	DISC Add I
						Rec	Nonrec		Nonrecurri					Rates(\$)		•
						1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NAR:	S															
	Unbundled Network Access Register-Combination			UEP93	UARCX		0.00	0.00					40.71	9.58		
	Unbundled Network Access Register-Indial			UEP93	UAR1X	0.00	0.00	0.00					40.71	9.58		
	Unbundled Network Access Register-Outdial			UEP93	UAROX	0.00	0.00	0.00					40.71	9.58		
Misc	ellaneous Terminations															
2-Wii	re Trunk Side						_									
	Trunk Side Terminations, each			UEP93	CEND6	9.17										
4-Wii	re Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP93	M1HD1	68.67										
	DS0 Channels Activated, Per Channel			UEP93	M1HDO	0.00	28.25						40.71	9.58		
Inter	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP93	MIGBC	24.15										
	Interoffice Channel mileage, per mile or fraction of mile			UEP93	MIGBM	0.0101										
Feati	ure Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 C	hannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.64										
	Feature Activation on D-4 Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.64										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP93	1PQW7	0.64										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP93	1PQWP	0.64										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.64										
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop Slot			UEP93	1PQWQ	0.64										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP93	1PQWA	0.64										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per															
1 1	port	1	1	UEP93	USAC2		2.80	0.41	1				40.71	9.58	1	
	New Centrex St&ard Common Block			UEP93	M1ACS	0.00	667.21						40.71	9.58		
	New Centrex Customized Common Block	1		UEP93	M1ACC	0.00	667.21						40.71	9.58		
	NAR Establishment Charge, Per Occasion			UEP93	URECA	0.00	72.73						40.71	9.58		
Note	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD															
	2 - Requres Interoffice Channel Mileage															
	3 - Requires Specific Customer Premises Equipment															
	E: Rates displaying an "R" in Interim column are interim and subject to rate tr	ue-u	as s	set forth in General Te	erms and Co	onditions.										

<u> </u>	LED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	<u> </u>
											Svc	Svc	Incremental	Increment	Incrementa	Incremer
											Order	Order	Charge -	al Charge -	I Charge -	I Charge
		Intori	700								Submitte	Submitte	Manual Svc		Manual	Manua
ATEGORY	RATE ELEMENTS	Interi		BCS	USOC		R.	ATES(\$)			d Elec	d	Order vs.	Svc Order		
		m	е					,			per LSR	_	Electronic-	vs.	VS.	vs.
											per Lak	-				
												per LSR	1st	Electronic-	Electronic-	Electron
						_	Nonrec	urrina	nrecurring	Disconn			oss	Rates(\$)	1	
						Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
OPERATION	NAL SUPPORT SYSTEMS															
	E: (1) Electronic Service Order: CLEC should contact its contract negotia	tor if	t pref	ers the state specific	electronic	service ordering	ng charges as	ordered by	the State Co	ommissio	ns. The e	ectronic s	ervice orderi	ng charge o	currently con	ntained in
NOT	rate exhibit is the BellSouth regional electronic service ordering charge. E: (2) Any element that can be ordered electronically will be billed accord	ding to	the S	OMEC rate listed in t	his catego	ry. Please refe	er to BellSout	n's Business	Rules for	ocal Ord	ering (BBI	R-LO) to di	etermine if a	product car	be ordered	o o. a.o
	ronically. For those elements that cannot be ordered electronically at pr															
	ent. Otherwise, the manual ordering charge, SOMAN, will be applied to															
	Manual Service Order Charge, per LSR, Disconnect Only (FL)				SOMAN				1.83			l				1
-	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive				001111111			1	1.00				-			
	interfaces (Regional)				SOMEC		3.50									
NRIINDI E	ED EXCHANGE ACCESS LOOP				CONIEC		0.00	1								<u> </u>
	RE ANALOG VOICE GRADE LOOP															
Z-VVII			1	UEANL	UEAL2	12.70	/Ω F7	22.02	25.62	6 57		11.00	 		ł	1
	2W Analog VG Loop-Service Level 1-Zone 1		2	UEANL	UEAL2	12.79 17.27	49.57 49.57	22.83 22.83	25.62	6.57		11.90 11.90	 		}	
	2W Analog VG Loop-Service Level 1-Zone 2								25.62	6.57			 		}	
	2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	33.36	49.57	22.83	25.62	6.57		11.90	1	-	1	1
	Loop Testing-Basic 1st Half Hour			UEANL	URET1		77.09	1				11.90	1		1	
	Loop Testing-Basic Add'l Half Hour			UEANL	URETA	1	33.12					11.90	-		1	!
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)			UEANL	UREWO	1	15.78	8.94				11.90	-		1	!
	Engineering Information Document (EI)		ļ	UEANL			12.28	12.28							ļ	ļ
	Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC	ļ	9.00	9.00	ļ			ļ				!
	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL	ļ	23.02	23.02					1			<u> </u>
2-WII	RE Unbundled COPPER LOOP															
	2W Unbundled Copper Loop-Non-Designed Zone 1	I	1	UEQ	UEQ2X	13.83	41.64	19.02	19.65	5.09		11.90				
	2W Unbundled Copper Loop-Non-Designed-Zone 2	I	2	UEQ	UEQ2X	15.29	41.64	19.02	19.65	5.09		11.90				
	2W Unbundled Copper Loop-Non-Designed-Zone 3	I	3	UEQ	UEQ2X	20.29	41.64	19.02	19.65	5.09		11.90				
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		9.00	9.00								
	Engineering Information Document			UEQ			12.28	12.28				11.90				
	Loop Testing-Basic 1st Half Hour			UEQ	URET1		77.09					11.90				
	Loop Testing-Basic Add'l Half Hour			UEQ	URETA		33.12					11.90				
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)			UEQ	UREWO		14.27	7.43				11.90				
JNBUNDLE	D EXCHANGE ACCESS LOOP															
2-WII	RE ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	12.79	49.57	22.83	25.62	6.57		11.90				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEABS	12.79	49.57	22.83	25.62	6.57		11.90				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	17.27	49.57	22.83	25.62	6.57		11.90				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEABS	17.27	49.57	22.83	25.62	6.57		11.90				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	33.36	49.57	22.83	25.62	6.57		11.90				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEABS	33.36	49.57	22.83	25.62	6.57		11.90				1
NBUNDL F	D EXCHANGE ACCESS LOOP			22. 2 32. 33		55.56	.0.07			0.07			1		İ	
	RE ANALOG VOICE GRADE LOOP							1							İ	i e
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	14.50	135.75	82.47	63.53	12.01		11.90	l	l	†	1
_	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		2	UEA	UEAL2	19.57	135.75	82.47	63.53	12.01		11.90	t		 	†
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3	—	3	UEA	UEAL2	37.82	135.75	82.47	63.53	12.01		11.90	t		1	
	Order Coordination for Specified Conversion Time (per LSR)		J	UEA	OCOSL	31.02	23.02	02.47	00.00	12.01		11.50	1		1	
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1		1	UEA	UEAR2	14.50	135.75	82.47	63.53	12.01		11.90	 		ł	1
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1 2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2		ا د	UEA									 		1	
			2		UEAR2	19.57	135.75	82.47	63.53	12.01		11.90	 		1	1
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3		3	UEA	UEAR2	37.82	135.75	82.47	63.53	12.01		11.90	1	-	1	1
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	ļ	23.02	20.07	ļ			44.00	1	-	1	1
	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.71	36.35				11.90	1		1	!
4-WII	RE ANALOG VOICE GRADE LOOP		L_	LIEA	LIE AL 1	00.00	107.00	445.15	07.00	45.50		44.00				
	4W Analog VG Loop-Zone 1		1	UEA	UEAL4	23.02	167.86		67.08	15.56		11.90				!
	4W Analog VG Loop-Zone 2		2	UEA	UEAL4	31.07	167.86		67.08	15.56		11.90				
	4W Analog VG Loop-Zone 3		3	UEA	UEAL4	60.02	167.86	115.15	67.08	15.56		11.90				ļ
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	ļ	23.02	ļ					ļ		ļ	ļ
	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.71	36.35				11.90				<u> </u>
2-WII	RE ISDN DIGITAL GRADE LOOP															
	2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	21.76	147.69	94.41	62.23	10.71		11.90				
	2W ISDN Digital Grade Loop-Zone 2		2	UDN	U1L2X	29.38	147.69	94.41	62.23	10.71		11.90				
	2W ISDN Digital Grade Loop-Zone 3		3	UDN	U1L2X	56.76	147.69	94.41	62.23	10.71		11.90				
	Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		23.02									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDN	UREWO		91.61	44.15				11.90				
2-WII	RE Universal Digital Channel (UDC) COMPATIBLE LOOP															
-	2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	21.76	147.69	94.41	62.23	10.71		11.90		i		
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X	29.38	147.69		62.23	10.71	1	11.90	1	1	1	1

04/12/02 Page 33 of 263

## CATE CLASSIFICATION Part Company Comp	UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	<u> </u>
Mode Part Mode SOME	CATEGORY	RATE ELEMENTS			BCS	USOC						Order Submitte d Elec per LSR	Order Submitte d Manually	Charge - Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	I Charge - Manual Svc Order vs.
The Institute of Part Control (LPC) Companies in Leg. Zone 3 3 UPC UPC 97,78 147,67 64,41 62,72 10,77 11,100 11,10							Rec						COMAN			COMAN	COMAN
City of Concessor Change and accordance City of Concessor Change and		2)W Universal Digital Channel (UDC) Competible Lean Zone 2		2	LIDC	LIDCOV	EC 70					SOMEC		SOWAN	SUMAN	SUMAN	SOMAN
Note: Applications Comparison Comparis				3			56.76			62.23	10.71						
Per Indicated ASS, Loop religion part in a city of Acidity reservations 1	2-WIR		OOP		ODO	OKEWO		31.01	44.13				11.30				
A				1	UAI	UAL 2X	12 65	149 53	103.85	75.05	15 63		11 90				
3 Virtual Annual Company C				2													
Order Coordination to Specified Convention Train (per LST)						UAL2X							11.90				
Withoutside JSSL Loop with male look in a facility reservation. John J J J J J J J J J J J J J J J J J J J		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		23.02									
Withbursted ADE, Loop with mark on right Services and the procession for Specific Commonist Toning (187) U.M. COCOS, Co. C																	
Outset Conscription for Specified Convention Time (per LSN)																	
CLC D QLE Common Charge with Quarter Common Charge with Quarter Common Charge Common Charge Common Charge Common Charge Common Charge Common Charge				3			33.00		71.12	60.64	9.12		11.90				
A									10.00								-
Withhelmel High Log including mail ask ing & facility reservations 1 URL URL X 13.6 113.0 113.1 75.05 15.6 11.90	0.14/10		<u> </u>		UAL	UREWO	-	86.19	40.39				11.90				-
297 Unburded HDBL Loop including mail value in a facility reservation. 2 U.H. U.H.ZX 26.00 113.41 75.00 15.63 11.90 11.00	2-WIR		UP	1		IIII ov	0.07	150.00	112 //	75 OF	15.62	1	11.00	1		 	
Withbursted HDSL Loop motivating range lace ring A Scaling reservation. 3 DRL UME, COSI, 200 19,001 13,41 75,00 15,63 11,90				2								1		1	-	 	
Gibbs Concentration for Special Convenience Trans (per LSR)																	
277 Unburded HDSL Loop war marks or to a facility reservation-Zone 1 1 UHL UHLZW 13.64 80.09 60.04 9.12 11.90 1.90				3			20.00		110.41	75.05	10.00		11.30				
29V Unburnderl PSE, Loop w/n mart ser reg & facility reservation Zone 2 2 U.H., U.H.ZW 13.46 30.08 60.64 9.12 11.90 11.9				1			9.97		80.69	60.64	9.12		11.90				
22V Urburndiert MSL Loop w/o mail size in a facility reservation- 2 UHL URSWO 20,00 134,40 80,69 60,64 9,12 11,90																	
Circler Coordination for Specified Convention Time (per LSR)																	
### HIGH BIT RATE DIOLITAL SUBSCRIBER LINE (HOSL) COMPATIBLE LOOP ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop including mail serio in a facility reservation- ##W Unburdled HDSL Loop with mail serio in a facility reservation- ##W Unburdled HDSL Loop with mail serio in a facility reservation- ##W Unburdled HDSL Loop with mail serio in a facility reservation- ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 2 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation-Zone 3 ##W Unburdled HDSL Loop with mail serio in a facility reservation for Specified Conversion Time (per LSR) ##W Unburdled HDSL Loop with mail serio in a facility reservation for Specified Conversion Time (per LSR) ##W Unburdled HDSL Loop Serio in a faci		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23.02									
AW Unbundled HOSL Loop including mail as vin g & Eacility reservation- 1		CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.12	40.39				11.90				
AVV Unbundled HOSL Loop including mail six ing & Bacity reservation- 2	4-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LO	OP														
AW Unbunded HDSL Loop including main set ing & facility reservation- 3				1													
Order Coordination for Specified Conversion Time (per LSR)																	
AW Unburdled HDSL Loop wit mail set ing & facility reservation-Zone 1 1				3			40.90		138.98	77.15	12.61		11.90				
AW Unbundled HDSL Loop w/o mant sev ing & facility reservation-22ne 2 UHL							45.00			00.71	44.00		44.00				
AW Unbundled HDSL Loop w/or mant sev ing & facility reservation-Zone 3 3																	
Order Coordination for Specified Conversion Time (per LSR)												-					
CLEC to CLEC Conversion Charge w/o outside dispatch UHL UREWO 86.12 40.39 11.90				3			40.90		113.47	62.74	11.22		11.90				
#WRE DS1 Digital Loop-Zone 1 1 USL USLXX 73.44 313.75 181.48 61.22 13.53 11.90									40.39				11 90				
AW DS1 Digital Loop-Zone 1	4-WIR				0	UNLETTO		00.12	10.00				11100				
W St Digital Loop-Zone 3				1	USL	USLXX	73.44	313.75	181.48	61.22	13.53		11.90				
Order Coordination for Specified Conversion Time (per LSR)				2			99.13						11.90				
CLEC to CLEC Conversion Charge w/o outside dispatch USL UREWO 101.07 43.04 11.90 1		4W DS1 Digital Loop-Zone 3		3	USL	USLXX	191.51	313.75	181.48	61.22	13.53		11.90				
### HWRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital 19.2 Kbps ##W Unbundled Digital Loop 56 Kbps-Zone 1 ##W Unbundled Digital Loop 56 Kbps-Zone 1 ##W Unbundled Digital Loop 56 Kbps-Zone 2		Order Coordination for Specified Conversion Time (per LSR)						23.02									
AW Unbundled Digital 19.2 Kbps					USL	UREWO		101.07	43.04				11.90				
4W Unbundled Digital 19.2 Kbps																	
AW Unbundled Digital Loop 56 Kbps-Zone 1																	
AW Unbundled Digital Loop 56 Kbps-Zone 1																	-
AW Unbundled Digital Loop 56 Kbps-Zone 2																-	-
AW Unbundled Digital Loop 56 Kbps-Zone 3 3 UDL UDL56 68.82 161.56 108.85 67.08 15.56 11.90																	
Order Coordination for Specified Conversion Time (per LSR)																	
AW Unbundled Digital Loop 64 Kbps-Zone 1				Ŭ			00.02		100.00	01.00	10.00		11.00				
W Unbundled Digital Loop 64 Kbps-Zone 2				1			26.39		108.85	67.08	15.56		11.90				
W Unbundled Digital Loop 64 Kbps-Zone 3 3 UDL UDL64 68.82 161.56 108.85 67.08 15.56 11.90	j			2													
CLEC to CLEC Conversion Charge w/o outside dispatch UDL UREWO 102.11 49.74 11.90 11.90							68.82						11.90				
2-WIRE Unbundled COPPER LOOP																	
2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-Zone 1				$oxed{\Box}$	UDL	UREWO		102.11	49.74				11.90				
Teservation-Zone 1	2-WIR											<u> </u>	<u> </u>	1		<u> </u>	-
reservation-Zone 2		reservation-Zone 1		1	UCL	UCLPB	12.65	148.50	102.82	75.05	15.63		11.90				
reservation-Zone 3		reservation-Zone 2		2	UCL	UCLPB	17.08	148.50	102.82	75.05	15.63		11.90				
Order Coordination for Unbundled Copper Loops (per loop) 2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation- Zone 1 2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation- 2D UCL UCLPW 12.65 123.81 70.09 60.64 9.12 11.90 2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation-				3	UCI	UCI PR	33.00	148 50	102 82	75.05	15.63		11 90				1
2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation- 2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation- 2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-				-			55.00			70.00	10.00	1	11.50	1			\vdash
2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-					40.05			60.01	0.40		44.00				
Zone 2 2 UCL UCLPW 17.08 123.81 70.09 60.64 9.12 11.90		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-		2	UCL	UCLPW	17.08	123.81		60.64	9.12		11.90				

ATT Comment	NRONDFE	D NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
Pitt Add Pitt Add Pitt Add Pitt Add Add Pitt Add Add Pitt Add	CATEGORY	RATE ELEMENTS			BCS	usoc			.,	nracurrin	a Discorr	Order Submitte d Elec per LSR	Order Submitte d Manually	Charge - Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	l Charge - Manual	I Charge Manual Svc Orde vs.
Withdrashed Copper Long/Stort with created Cyper Long (see long) 3			1				Rec						SOMAN		SOMAN	SOMAN	SOMAN
Zone 3	2	OW Unbundled Copper Loop/Short w/o manuscript & facility recordation						FIISL	Auu i	First	Auu	SOMEC	SOWAN	JOWAN	SOWAN	JOWAN	SOWAN
Order Coordination for Unblanded Copper Logic Page 1901 U.C. U.C. U.C. S. 10.0 3.00 3.00 1.00				3	LICI	LICI PW	33.00	123.81	70.09	60 64	9 12		11 90				i
Withhumsted Copper Loop Loop Companies in Proceedings of the Companies o				_			00.00			00.01	0.12		11.00				
Reservation-Cone 2 DCL UCL2. 50.04 148.50 102.82 75.66 15.63 11.90	2	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility		1	UCL		37.07			75.05	15.63		11.90				
With Unbromfold Copper Logols Congress (1998) 3																	
Inservation-Zone 3				2	UCL	UCL2L	50.04	148.50	102.82	75.05	15.63		11.90				
Order Coordination for Unburndied Copper Logos (per logo) U.C. U.C.L.W 37.07 123.81 70.09 60.64 9.12 11.90																	İ
297 Unbundled Copper Loop/Long-win mand ser ing & Sacility sess-reation- 1				3			96.67				15.63		11.90				1
Zone 1					UCL	UCLMC		9.00	9.00								
27 Undurundied Copper Loogs Long-allow mail ser im & Beiling reservation- 2 UCL UCL2W 50.04 123.81 70.09 60.64 9.12 11.90									=								i
Zone 2				1	UCL	UCL2W	37.07	123.81	70.09	60.64	9.12		11.90				
270 Unbundled Copper Logo-End-gravion mail size in q & facility reservation-				_	LICI	LICLOW	50.04	400.04	70.00	CO C4	0.40		44.00				i
Zone 3			1	- 2	UUL	UCL2W	50.04	123.81	70.09	60.64	9.12		11.90	 			
Order Coordination for Unbundled Copper Loops (per loop)				2	LICI	LICE 2W/	06.67	100.01	70.00	60.64	0.12		11.00				İ
CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			1	3			90.07			00.04	9.12	1	11.90	 		 	
### Wife COPPER LOOP ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 1 ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 2 ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 2 ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-including mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Short-work was mail see ing & facility reservation-Zone 3 ##Wife Copper Loop/Loop-In													11 00				
#W Copper Loop/Short-including mail set in § 8 limitily reservation-Zone 1 1 UCL UCL8 18.03 177.87 132.76 77.15 17.73 11.90 #W Copper Loop/Short-including mail set in § 8 limitily reservation-Zone 3 3 UCL UCL8 24.94 177.87 132.76 77.15 17.73 11.90 #W Copper Loop/Short-including mail set in § 8 limitily reservation-Zone 3 UCL UCL8 47.02 177.87 132.76 77.15 17.73 11.90 #W Copper Loop/Short-including mail set in § 8 limitily reservation-Zone 3 UCL UCL8 47.02 177.87 132.76 77.15 17.73 11.90 #W Copper Loop/Short-wio mail set in § 6 limitily reservation-Zone 2 2 UCL UCL8 18.00 153.18 100.03 62.74 11.22 11.90 #W Copper Loop/Short-wio mail set in § 6 limitily reservation-Zone 2 2 UCL UCL8 47.02 153.18 100.03 62.74 11.22 11.90 #W Unburindied Copper Loop/Loop-shuddes manual set inquiry & facility reservation-Zone 1 UCL UCL8 47.02 153.18 100.03 62.74 11.22 11.90 #W Unburindied Copper Loop/Loop-shuddes manual set, inquiry & facility reservation-Zone 2 UCL UCL8 47.02 177.87 132.76 77.15 17.73 11.90 #W Unburindied Copper Loop/Loop-shuddes manual set, inquiry & facility reservation-Zone 2 UCL UCL8 47.02 177.87 132.76 77.15 17.73 11.90 #W Unburindied Copper Loop/Loop-shuddes manual set, inquiry & facility reservation-Zone 3 UCL UCL8 UCL8 177.87 132.76 77.15 17.73 11.90 #W Unburindied Copper Loop-Loop-shud set inquiry & facility reservation-Zone 2 UCL UCL8 UCL8 177.87 132.76 77.15 17.73 11.90 #W Unburindied Copper Loop-Loop-shud manual set, inquiry & facility reservation-Zone 2 UCL UCL8 UCL8 177.87 132.76 77.15 17.73 11.90 #W Unburindied Loop Modification, Removal of Load Colle-Zwy pair < or = 1841 UCL UCLA UCLA 0.00 0.			1		UCL	UKLWO		37.21	42.47	1			11.90				——
AW Copper Loop/Short-including mant six on g & facility reservation-Zone 2 2 U.C. U.C.48 24.34 177.87 132.76 77.15 17.73 11.90				1	LICI	LICL4S	18.03	177.87	132.76	77 15	17 73		11 90				
AW Copper Loop/Short-including manl sex in 6 & facility reservation-Zone 3 3 UCL UCL4S 47/02 177.87 132.76 77.15 17.73 11.90																	
Order Coordination for Unbundled Copper Loops (per loops) UCL UCLMC 9.00 9.00 9.00 9.00 4W Copper Loops (hordwom and sev in all a facility reservation-Zone 2 2 UCL UCLAW 24.34 153.18 100.03 62.74 11.22 11.90 9.0																	
AW Copper LoopyShort-wo mans vs ing & facility reservation-Zone 1 1 UCL UCLAW 18.03 153.18 100.03 62.74 11.22 11.90				_						77110			11.00				
4W Copper Loop(Short-wo man six ing & facility reservation-Zone 2 2 UCL UCLAW 42.434 153.18 100.03 62.74 11.22 11.90				1			18.03			62.74	11.22		11.90				
AW Copper Loop/Endr-Ve/man al sv: ing & facility reservation-Zone 3 3 UCL UCLMC 9.00 9.00 9.00				2	UCL	UCL4W							11.90				
Order Coordination for Unbundled Copper Loops (per loop) UCL UCLMC 9.00																	
reservation-Zone 1																	
Aff Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 2 2 UCL UCL4L 87.09 177.87 132.76 77.15 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 17.73 11.90 177.87 132.76 77.15 17.73 11.90 177.87 17.73 17.73 17.70 17.73 17.70 17.73 17.70 17.73 17.70 17.73 17.70 17.73 17.70 17.73 17.70	4	W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
Preservation-Zone 2 2 UCL UCL/4 87.09 177.87 132.76 77.15 17.73 11.90 11.90 17.87 132.76 77.15 17.73 11.90 11.90 17.87 132.76 77.15 17.73 11.90 11.90 17.87 132.76 77.15 17.73 11.90 11.90 17.87 132.76 77.15 17.73 11.90 17.87 132.76 77.15 17.75 1				1	UCL	UCL4L	64.52	177.87	132.76	77.15	17.73		11.90				<u> </u>
reservation-Zone 3	re	reservation-Zone 2		2	UCL	UCL4L	87.09	177.87	132.76	77.15	17.73		11.90				
4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-Zone 1				3	UCL	UCL4L	168.25	177.87	132.76	77.15	17.73		11.90				Ì
Preservation-Zone 1					UCL	UCLMC		9.00	9.00								
Inservation-Zone 2				1	UCL	UCL4O	64.52	153.18	100.03	62.74	11.22		11.90				1
AW Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-Zone 3				2	LICI	1101.40	97.00	150 10	100.03	60.74	11 22		11.00				
reservation-Zone 3					UCL	UCL4U	67.09	155.16	100.03	02.74	11.22		11.90	-			
Order Coordination for Unbundled Copper Loops (per loop)				3	LICI	LICL 40	168 25	153 18	100.03	62.74	11 22		11 00				i
CLEC to CLEC Conversion Charge w/o outside dispatch				3			100.23			02.74	11.22		11.30				
LOOP MODIFICATION U.S.UEA, UEANL, UDL, UDC, UDN, UDL, USL ULMZL 0.00 0.00 U.S.UEA, UEANL, UDL, UDC, UDN, UDL, USL ULMZL 0.00 0.00 U.S.UEA, UEANL, UDL, UDC, UDN, UDL, USL ULMZL 0.00 0.00 U.S.UEA, UEANL, UDL, UDC, ULMZL 0.00 0.00 U.S.UEA, UEANL, UDL, ULMZL 0.00 0.00 U.S.UEA, UEANL, ULMZL 0.00 0.00 U.S.UEA, U.S.U													11.90				
Uls, UEANL, UDL, UDL, ULM2L ULM2L																	
Unbundled Loop Modification, Removal of Load Coils-2W > 18kft					ULS,UEA,UEANL, UDL,UDC,UDN,												
Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft													L.,	1			
Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			<u> </u>	<u> </u>			ļ			ļ			11.90	ļ			—
Unbundled Loop Modification Removal of Bridged Tap Removal, per UEANL,UDL,UDC,			<u> </u>				1			<u> </u>			44.00	-			+
Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop		Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			UAL,UHL,UCL,UEQ	ULM4G		343.12	343.12				11.90				
Sub-Loop Distribution	u				UEANL,UDL,UDC,	ULMBT		10.52	10.52				11.90				
Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up I UEANL USBSA 487.23 487.23 11.90																	
Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up													ļ				1
Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up I UEANL USBSC 169.25 169.25 11.90							ļ										
Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up I UEANL USBSD 38.65 38.65 11.90 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1 1 UEANL USBN2 7.61 60.19 21.78 47.50 5.26 11.90 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2 2 UEANL USBN2 10.27 60.19 21.78 47.50 5.26 11.90			<u> </u>				ļ			ļ							—
Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1 1 UEANL USBN2 7.61 60.19 21.78 47.50 5.26 11.90 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2 2 UEANL USBN2 10.27 60.19 21.78 47.50 5.26 11.90			<u> </u>				ļ										+
Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2 2 UEANL USBN2 10.27 60.19 21.78 47.50 5.26 11.90				<u> </u>			7.01				F 00						
			 											!			
Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3 3 UEANL USBN2 19.85 60.19 21.78 47.50 5.26 11.90			 											-			
Sub-Loop Distribution Per 2W Alliadoy Vo Loop-Zone 3			1	3			19.05				5.20	1	11.90	 		1	

ONBONDE	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)				d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge Manual Svc Orde vs.
						Rec	Nonrec		nrecurring	~				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	8.12	68.83	30.42	49.71	6.60		11.90				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2		2	UEANL	USBN4	10.96	68.83	30.42	49.71	6.60		11.90				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3		3	UEANL	USBN4	21.18	68.83	30.42	49.71	6.60		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Sub-Loop 2W Intrabuilding Network Cable (INC)	- 1		UEANL	USBR2	3.50	51.84	13.44	47.50	5.26		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Sub-Loop 4W Intrabuilding Network Cable (INC)	- 1		UEANL	USBR4	6.68	55.91	17.51	49.71	6.60		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	2W Copper Unbundled Sub-Loop Distribution-Zone 1	- 1	1	UEF	UCS2X	6.25	60.19	21.78	47.50	5.26		11.90				
	2W Copper Unbundled Sub-Loop Distribution-Zone 2	- 1	2	UEF	UCS2X	8.44	60.19	21.78	47.50	5.26		11.90				
	2W Copper Unbundled Sub-Loop Distribution-Zone 3	- 1	3	UEF	UCS2X	16.30	60.19	21.78	47.50	5.26		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	4W Copper Unbundled Sub-Loop Distribution-Zone 1	I	1	UEF	UCS4X	5.20	68.83	30.42	49.71	6.60		11.90				
	4W Copper Unbundled Sub-Loop Distribution-Zone 2	Ī	2	UEF	UCS4X	7.02	68.83	30.42	49.71	6.60		11.90				
	4W Copper Unbundled Sub-Loop Distribution-Zone 3	I	3	UEF	UCS4X	13.55	68.83	30.42	49.71	6.60		11.90				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
Unbu	undled Sub-Loop Modification															
	Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip Removal per 2W PR			UEF	ULM2X		10.11	10.11				11.90				
	Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal per 4W PR			UEF	ULM4X		10.11	10.11				11.90				
	Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap															
Unbı	Removal, per PR unloaded undled Network Terminating Wire (UNTW)			UEF	ULM4T		15.58	15.58				11.90				
	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.2286	18.02	18.02				11.90				
Netw	ork Interface Device (NID)															
	Network Interface Device (NID)-1-2 lines			UENTW	UND12		68.08	42.80				11.90				
	Network Interface Device (NID)-1-6 lines			UENTW	UND16		110.48	85.20				11.90				
	Network Interface Device Cross Connect-2 W			UENTW	UNDC2		7.63	7.63				11.90				
	Network Interface Device Cross Connect-4W			UENTW	UNDC4		7.63	7.63				11.90				
SUB-LOOPS	أ															
Sub-	Loop Feeder															
	USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility			UEA,UDN,UCL,												
	set-up			UDL,UDC	USBFW		487.23					11.90				
	USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UEA,UDN,UCL, UDL,UDC	USBFX		6.25	6.25				11.90				
	USL Feeder DS1 Set-up at DSX location, per DS1 termination			USL	USBFZ		522.41	11.32				11.90				
	Unbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1		1	UEA	USBFA	8.05	92.75	51.24	58.45	13.07		11.90				
	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2		2	UEA	USBFA	10.87	92.75	51.24	58.45	13.07		11.90				
-+-	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3	 	3	UEA	USBFA	21.00	92.75	51.24	58.45	13.07	1	11.90	 			
	Order Coordination for Specified Conversion Time, per LSR	 	٦	UEA	OCOSL	21.00	23.02	31.24	30.43	13.07	1	11.50	 			
-+	Unbundlde Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 1	 	1	UEA	USBFB	8.05	92.75	51.24	58.45	13.07	1	11.90	1			
	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2	 	2	UEA	USBFB	10.87	92.75	51.24	58.45	13.07	1	11.90	 			
-+	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2 Unbundled Sub-Loop Feeder Loop, 2W Start Loop, VG-Zone 3	 	3	UEA	USBFB	21.00	92.75	51.24	58.45	13.07	1	11.90	1			-
	Order Coordination for Specified Time Conversion, per LSR		J	UEA	OCOSL	21.00	23.02	31.24	30.43	13.07	 	11.90	1			
	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1	 	1	UEA	USBFC	8.05	92.75	51.24	58.45	13.07	1	11.90	1			
-+-		 		UEA	USBFC	10.87	92.75		58.45	13.07	-	11.90	-			
$-\!\!\!+\!\!\!-$	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2		2					51.24			-		-			
	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3	<u> </u>	3	UEA	USBFC	21.00	92.75	51.24	58.45	13.07	 	11.90	1			-
	Order Coordination For Specified Conversion Time, per LSR	<u> </u>		UEA	OCOSL	17.00	23.02	04.40	00.51	44.00	 	44.00	1			-
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1	<u> </u>	1	UEA	USBFD	17.26	106.92	64.46	63.54	14.83	 	11.90	1			-
-+	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2	<u> </u>	2	UEA	USBFD	23.29	106.92	64.46		14.83	 	11.90	1			-
-+	Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3	<u> </u>	3	UEA	USBFD	45.00	106.92	64.46	63.54	14.83	 	11.90	1			-
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL	17.00	23.02	04.40	00.51	44.00	<u> </u>	44.00	ļ			
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1		1	UEA	USBFE	17.26	106.92	64.46	63.54	14.83	<u> </u>	11.90	ļ			
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2		2	UEA	USBFE	23.29	106.92	64.46	63.54	14.83	<u> </u>	11.90	ļ			
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3	<u> </u>	3	UEA	USBFE	45.00	106.92	64.46	63.54	14.83		11.90	ļ			
	Order Coordination For Specified Conversion Time, Per LSR	<u> </u>	لبِــا	UEA	OCOSL		23.02									
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1	<u> </u>	1	UDN	USBFF	17.04	109.71	66.68	60.21	12.49		11.90				
1	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2	<u> </u>	2	UDN	USBFF	23.00	109.71	66.68	60.21	12.49		11.90				
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3	I	3	UDN	USBFF	44.43	109.71	66.68	60.21	12.49	1	11.90				
			_													
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		23.02									
			1	UDN UDC	OCOSL USBFS	17.04		66.68	60.21	12.49		11.90				
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		23.02		60.21 60.21	12.49 12.49		11.90 11.90				

04/12/02 Page 36 of 263

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R.A Nonrect	ATES(\$)	nrecurring	n Diesarn		Svc Order Submitte d	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Increment al Charge - Manual Svc Order vs.	l Charge - Manual	Increment I Charge - Manual Svc Order vs. Electronic
						Rec	First	Add'l	First	Add'l		SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1		1	USL	USBFG	46.27	133.77	78.02	85.16	21.21	SOMEC	11.90	SUMAN	SOWAN	SUMAN	SOWAN
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		2	USL	USBFG	62.45	133.77	78.02	85.16	21.21		11.90				
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3		3	USL	USBFG	120.65	133.77	78.02	85.16	21.21		11.90				
	Order Coordination For Specified Conversion Time, Per LSR		Ŭ	USL	OCOSL	120.00	23.02	70.02	00.10			11.00				
	Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	7.25	85.27	42.24	58.54	10.82		11.90				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	9.79	85.27	42.24	58.54	10.82		11.90				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL	USBFH	18.92	85.27	42.24	58.54	10.82		11.90				
ĺ	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		23.02									
ĺ	Sub-Loop Feeder-Per 4W Copper Loop-Zone 1		1	UCL	USBFJ	14.22	99.66	57.20	60.98	12.28		11.90				
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 2		2	UCL	USBFJ	19.20	99.66	57.20	60.98	12.28		11.90				
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		3	UCL	USBFJ	37.09	99.66	57.20	60.98	12.28		11.90				
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		23.02									
igsquare	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1	UDL	USBFN	18.68	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		2	UDL	USBFN	25.21	100.62	58.16	63.54	14.83		11.90				
$oxed{oxed}$	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		3	UDL	USBFN	48.71	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFO	18.68	100.62	58.16	63.54	14.83		11.90				
\longleftarrow	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	25.21	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFO	48.71	100.62	58.16	63.54	14.83		11.90				
	Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL		23.02									
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFP	18.68	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFP	25.21	100.62	58.16	63.54	14.83		11.90				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFP	48.71	100.62	58.16	63.54	14.83		11.90				
CUD I CODE	Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		23.02									
SUB-LOOPS																
Sub-L	Loop Feeder Sub Loop Feeder-DS3-Per Mile Per mo	_		UE3	1L5SL	15.69										
-+-	Sub Loop Feeder-DS3-Fer Mile Fer Inio Sub Loop Feeder-DS3-Facility Termination Per mo	+		UE3	USBF1	347.59	3,386.00	407.15	166.83	94.58		11.90				
	Sub Loop Feeder – STS-1 – Per Mile Per mo	÷		UDLSX	1L5SL	15.69	3,300.00	407.13	100.03	34.30		11.90				
-+-	Sub Loop Feeder-STS-1-Facility Termination Per mo	÷		UDLSX	USBF7	402.09	3,386.00	407.15	166.83	94.58		11.90				
-	Sub Loop Feeder – OC-3 – Per Mile Per mo	i		UDLO3	1L5SL	11.90	0,000.00	407.10	100.00	04.00		11.00				
	Sub Loop Feeder-OC-3-Facility Termination Protection Per mo	÷		UDLO3	USBF5	62.98										
	Sub Loop Feeder-OC-3-Facility Termination Per mo	i		UDLO3	USBF2	547.22	3,386.00	407.15	166.83	94.58		11.90				
	Sub Loop Feeder-OC-12-Per Mile Per mo	i		UDL12	1L5SL	14.65	0,000.00									
	Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	1		UDL12	USBF6	502.47										
	Sub Loop Feeder-OC-12-Facility Termination Per mo	1		UDL12	USBF3	1,577.00	3,386.00	407.15	166.83	94.58		11.90				
	Sub Loop Feeder-OC-48-Per Mile Per mo	ı		UDL48	1L5SL	48.06										
í Í	Sub Loop Feeder-OC-48-Facility Termination Protection Per mo	ı		UDL48	USBF9	251.80										
ĺ	Sub Loop Feeder-OC-48-Facility Termination Per mo	ı		UDL48	USBF4	1,589.00	3,572.00	407.15	168.35	95.43		11.90				
	Sub Loop Feeder-OC-12 Interface On OC-48	- 1		UDL48	USBF8	331.15	788.39	407.15	168.35	95.43		11.90				
UNBUNDLE	D LOOP CONCENTRATION															
	Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	449.49	359.42	359.42				11.90				
	Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	53.44	149.76	149.76				11.90				
	Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	487.33	359.42	359.42				11.90				
	Unbundled Loop Concentration-System B (TR303)			ULC	UCT3B	90.05	149.76	149.76				11.90				
	Unbundled Loop Concentration-DS1 Loop Interface Card			ULC	UCTCO	5.04	71.70	51.52	18.49	4.82		11.90				
	Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)			UDN	ULCC1	8.00	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration-UDC Loop Interface (Brite Card)			UDC	ULCCU	8.00	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration-2W Voice-Loop Start or Ground Start Loop Interface(POTS Card)			UEA	ULCC2	2.00	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface(SPOTS			UEA	ULCCR	11.90	16.59	16.50	6.77	6.73		11.90				└
	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)			UEA	ULCC4	7.10	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration-TEST CIRCUIT Card			ULC	UCTTC	34.68	16.59	16.50	6.77	6.73		11.90			1	
	Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	10.51	16.59	16.50	6.77	6.73		11.90				
	Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface			UDL	ULCC5	10.51	16.59	16.50	6.77	6.73		11.90				
LINE OTHER	Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface		-	UDL	ULCC6	10.51	16.59	16.50	6.77	6.73		11.90				
UNE UTHER	R, PROVISIONING ONLY - NO RATE		-	UENTW	LINIDBA			-			 	 			-	
$\!\!\!+\!\!\!-$	NID-Dispatch & Service Order for NID installation UNTW Circuit Id Establishment, Provisioning Only-No Rate		-	UENTW	UNDBX			-			 	 			-	
+-	ON TWO CITCUIT IN ESTABLISHINGHIL, PROVISIONING OTHY-IND RATE			UEANL,UEF,UEQ,	UEINUE										-	
	Unbundled Contract Name, Provisioning Only-No Rate			UENTW	UNECN			1							1	
LINE OTHER	PROVISIONING ONLY - NO RATE			OLIVIV	OINECIN											
OHL OTHER	, I NOTICIONNO ONET - NO NATE		-	UAL,UCL,UDC,UDL,U		-									 	
	Unbundled Contact Name, Provisioning Only-no rate			DN,UEA,UHL,ULC	UNECN	0.00	0.00									

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
											Svc	Svc	Incremental			Incrementa
											Order	Order	Charge -	al Charge -	I Charge -	I Charge -
		Interi	Zon								Submitte	Submitte	Manual Svc	Manual	Manual	Manual
CATEGORY	RATE ELEMENTS	m	е	BCS	USOC		R.A	TES(\$)			d Elec	d	Order vs.	Svc Order	Svc Order	Svc Order
											per LSR		Electronic-	vs.	vs.	vs.
												per LSR	1st	Electronic-	Electronic-	Electronic-
						Dee	Nonreci	urring	nrecurring	g Disconn		1	oss	Rates(\$)	1	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unbundled DS1 Loop-Superframe Format Option-no rate			USL	CCOSF	0.00	0.00									
HIGH CAPA	Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate CITY UNBUNDLED LOCAL LOOP			USL	CCOEF	0.00	0.00									
IIIGH CAFA	High Capacity Unbundled Local Loop-DS3-Per Mile per mo			UE3	1L5ND	10.92										
	High Capacity Unbundled Local Loop-DS3-Facility Termination per mo			UE3	UE3PX	386.88	556.37	343.01	139.13	96.84		11.90				
	High Capacity Unbundled Local Loop-STS-1-Per Mile per mo			UDLSX	1L5ND	10.92										
	High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	426.60	556.37	343.01	139.13	96.84		11.90			1.83	
LOOP MAKE																
	Loop Makeup-Preordering w/o Reservation, per working or spare facility			1.15.41.4	1 18 4121 187		50.47	50.47								
	queried (Manual). Loop Makeup-Preordering With Reservation, per spare facility queried			UMK UMK	UMKLW		52.17 55.07	52.17 55.07								
 	Loop MakeupWith or w/o Reservation, per working or spare facility			UIVIK	UIVIKLE		55.07	33.07								
	queried (Mechanized)			UMK	PSUMK	[0.6784	0.6784								
HIGH FREQ	UENCY SPECTRUM					1				1		1				
SPLI	TTERS-CENTRAL OFFICE BASED															
	Line Sharing Splitter, per System 96 Line Capacity-True up pending	_										I				
	approval by PSC	R	<u> </u>	ULS	ULSDA	119.72	379.13	0.00	347.90	0.00		11.90				
	Line Sharing Splitter, per System 24 Line Capacity-True up pending	ь		111.0	III CDD	20.02	270.42	0.00	247.00	0.00		44.00				
-	approval by PSC Line Sharing Splitter, Per System, 8 Line Capacity	R		ULS ULS	ULSDB ULSD8	29.93 8.33	379.13 379.13	0.00	347.90 347.90	0.00		11.90 11.90				
-	Line Sharing Splitter, Per System, & Line Capacity Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per			ULS	ULSDO	0.33	3/9.13	0.00	347.90	0.00		11.90				
	LSOD)-True up pending approval by PSC			ULS	ULSDG		173.66		97.42			11.90				
END	USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTS	RUM A	KA L													
	Line Sharing-per Line Activation-True up pending approval by PSC(BST															
	Owned Splitter)			ULS	ULSDC	0.61	29.68	21.28	19.57	9.61		11.90				
	Line Sharing-per Subsqnt Activity per Line Rearrangement-True up	_														
-	pending approval by PSC(BST Owned Splitter)	R		ULS	ULSDS		21.68	16.44				11.90				
	Line Sharing-per Subsqnt Activity per Line Rearrangement-True up pending approval by PSC(DLEC Owned Splitter)	R		ULS	ULSCS		21.68	16.44				11.90				
-	Line Sharing-per Line Activation (DLEC owned Splitter)	I		ULS	ULSCC	0.61	47.44	19.31	20.67	12.74		11.90				
	Line Splitting-per line activation DLEC owned splitter	i		UEPSR UEPSB	UREOS	0.61		10.01	20.01	12.71						
	Line Splitting-per line activation BST owned-physical	ı		UEPSR UEPSB	UREBP	0.638	29.68	21.28	19.57	9.61		11.90				
	Line Splitting-per line activation BST owned-virtual	ı		UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61		11.90				
	D DEDICATED TRANSPORT															
	: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing	perio	<u>d - be</u>	low DS3=one month, I	DS3/STS-1	=four months										
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo			U1TVX	1L5XX	0.0091										
-	Interoffice Channel-Dedicated Transport-2W VG-Fet Mile per mo			U1TVX	U1TV2	25.32	47.35	31.78	18.31	7.03		11.90				
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Per Mile per mo			U1TVX	1L5XX	0.0091	47.00	01.70	10.01	7.00		11.00				
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility			011111	120701	0.0001										
	Termination per mo			U1TVX	U1TR2	25.32	47.35	31.78	18.31	7.03		11.90				
	Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo			U1TVX	1L5XX	0.0091										
	Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per			U1TVX	U1TV4	22.58	47.35	31.78	18.31	7.03		11.90				
	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.0091	47.05	04.70	40.04	7.00		44.00				
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo			U1TDX U1TDX	U1TD5 1L5XX	18.44 0.0091	47.35	31.78	18.31	7.03		11.90				
-	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per			U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03		11.90				
	Interoffice Channel-Dedicated Transport-04 kbps-1 admity Termination per			U1TD1	1L5XX	0.1856	47.00	31.70	10.01	7.55		11.30				
	Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			U1TD1	U1TF1	88.44	105.54	98.47	21.47	19.05		11.90				
	Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	3.87										
	Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	1,071.00	335.46	219.28	72.03	70.56		11.90				
	Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo		1	U1TS1	1L5XX	3.87						1				
1.00	Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo		1	U1TS1	U1TFS	1,056.00	335.46	219.28	72.03	70.56		11.90				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period	- hele	W De	S-one month Design	 	onthe				 		 	 			├──
INOTE	Local Channel-Dedicated-2W VG per mo-Zone 1	บยเบ	1	ULDVX	ULDV2	21.94	265.84	46.97	37.63	4.00		11.90	 			
	Local Channel-Dedicated-2W VG per mo-Zone 2		2	ULDVX	ULDV2	29.62	265.84	46.97	37.63	4.00		11.90				
	Local Channel-Dedicated-2W VG per mo-Zone 3		3	UNDVX	ULDV2	57.22	265.84	46.97	37.63	4.00		11.90				
	Local Channel-Dedicated-2W VG Rev. Bat. Per mo-Zone 1		1	ULDVX	ULDR2	21.94	265.84	46.97	37.63	4.00		11.90				
	Local Channel-Dedicated-2W VG Rev. Bat. Per mo-Zone 2		2	ULDVX	ULDR2	29.62	265.84	46.97	37.63	4.00		11.90				
\vdash	Local Channel-Dedicated-2W VG Rev. Bat. Per mo-Zone 3		3	ULDVX	ULDR2	57.22	265.84	46.97	37.63	4.00		11.90	ļ			
\vdash	Local Channel-Dedicated-4W VG per mo-Zone 1		1	UNDVX	ULDV4	22.81	266.54	47.67	44.22	5.33		11.90				
	Local Channel-Dedicated-4W VG per mo-Zone 2		2	UNDVX	ULDV4	30.79	266.54	47.67	44.22	5.33		11.90	1			1

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	1
											Svc	Svc	Incremental	Increment	Incrementa	Increment
											Order	Order		al Charge -		I Charge
											Submitte				Manual	Manual
CATEGORY	RATE ELEMENTS	nteri	Zon	BCS	USOC		P.	TES(\$)								
CATEGORI	KATE EEEMENTO	m	е	ВОО	0000		IV-	11 ΕΘ(Ψ)			d Elec	d	Order vs.	Svc Order		Svc Order
											per LSR	_	Electronic-	vs.	vs.	vs.
												per LSR	1st	Electronic-	Electronic-	Electronic
							Nonrecu	ırrina	nrecurring	ı Disconr			oss	Rates(\$)	I	
		-				Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
	Local Channel-Dedicated-4W VG per mo-Zone 3	-	3	UNDVX	ULDV4	59.48	266.54	47.67	44.22	5.33	SOME	11.90	JOHAN	JONAN	JOINAIN	JOINAIN
+	Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	35.28	216.65	183.54	24.30	16.95		11.90				
	Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	47.63	216.65	183.54	24.30	16.95		11.90				
	Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	92.01	216.65	183.54	24.30	16.95		11.90				
	Local Channel-Dedicated-DS3-Per Mile per mo		Ŭ	ULDD3	1L5NC	8.50	210.00	100.04	24.00	10.00		11.00				
	Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	531.91	556.37	343.01	139.13	96.84		11.90				
 	Local Channel-Dedicated-BSS-1 actify Termination per mo			ULDS1	1L5NC	8.50	550.57	J-J.U1	100.10	30.04	†	11.30			 	ſ
 	Local Channel-Dedicated-STS-1-Fer Mile per mo			ULDS1	ULDFS	540.69	556.37	343.01	139.13	96.84	†	11.90			 	ſ
MULTIPLEX				OLDOT	OLDI 3	5-0.05	550.57	J-10.01	100.10	30.04		11.30			†	
WOLTH LEX	Channelization-DS1 to DS0 Channel System			UXTD1	MQ1	146.77	101.42	71.62	11.09	10.49		11.90				
 	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UDL	1D1DD	2.10	101.42	7.08	11.09	10.49		11.90			†	
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System-per mo			UDN	UC1CA	3.66	10.07	7.08				11.90				
	VG COCI-DS1 to DS0 Channel System-per mo			UEA	1D1VG	1.38	10.07	7.08				11.90				
	DS3 to DS1 Channel System per mo			UXTD3	MQ3	211.19	199.28	118.64	40.34	39.07	1	11.90				1
	STS1 to DS1 Channel System per mo			UXTS1	MQ3	211.19	199.28	118.64	40.34	39.07		11.90				
					UC1D1	13.76	199.28		40.34	39.07		11.90				
	DS3 Interface Unit (DS1 COCI) used with Loop per mo DS3 Interface Unit (DS1 COCI) used with Local Channel per mo			USL ULDD1	UC1D1	13.76	10.07	7.08 7.08				11.90				
																
DARK FIBER	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo			U1TD1	UC1D1	13.76	10.07	7.08				11.90				
DAKK FIBER																
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															l
	Local Channel			UDF	1L5DC	55.04										
	NRC Dark Fiber-Local Channel			UDF	UDFC4		751.34	193.88	356.21	230.11		11.90				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															l
	Interoffice Channel			UDF	1L5DF	26.85										
	NRC Dark Fiber-Interoffice Channel			UDF	UDF14		751.34	193.88	356.21	230.11		11.90				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															l
	Local Loop			UDF	1L5DL	55.04										
	NRC Dark Fiber-Local Loop			UDF	UDFL4		751.34	193.88	356.21	230.11		11.90				
TRANSPORT																l
	nal Features & Functions:															
8XX ACCESS	S TEN DIGIT SCREENING															
	8XX Access Ten Digit Screening, Per Call			OHD		0.0006252										
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No			OHD	N8R1X		4.15	0.70				11.90				
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS															i
	Translations			OHD			8.78	1.18	5.77	0.70		11.90				
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS															i
	Translations			OHD	N8FTX		8.78	1.18	5.77	0.70		11.90				
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		4.15	2.07				11.90				
	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															1
[Requested Per 8XX No.			OHD	N8FMX	<u> </u>	4.85	2.78				11.90	<u> </u>		<u> </u>	<u>. </u>
	8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		4.85	0.70				11.90				i
	8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		4.15	4.15				11.90				i
	8XX Access Ten Digit Screening, w/ 8FL No. Delivery, per query			OHD		0.0006252										i
	8XX Access Ten Digit Screening, w/ POTS No. Delivery, per query			OHD		0.0006252					1	1	İ		İ	i

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R <i>A</i> Nonrect	ATES(\$)	nrecurring	a Disconn		d	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Increment al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual	I Charge - Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
LINE INFORM	MATION DATA BASE ACCESS (LIDB)															
	LIDB Common Transport Per Query			OQT		0.0000203										
	LIDB Validation Per Query			OQU		0.0136959										L
	LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		55.13	55.13	55.13	55.13		11.90				
SIGNALING	CCS7) CCS7 Signaling Termination, Per STP Port			LIDD	PT8SX	135.05										
	CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Message			UDB UDB	P185X	0.0000607										\vdash
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17.93	43.57	43.57	18.31	18.31		11.90				—
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	17.93	43.57	43.57	18.31	18.31		11.90				
	CCS7 Signaling Usage, Per ISUP Message			UDB		0.0000152										
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	694.32										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or															ĺ
	Change, per STP affected		<u> </u>	UDB	CCAPO		46.03	46.03	46.03	46.03		11.90				
E911 SERVIC			<u> </u>			24.2			67.00		ļ	4				
\vdash	Local Channel-Dedicated-2-wr VG-Zone 1		1			21.94	265.84	46.97	37.63	4.00	ļ	11.90				
	Local Channel-Dedicated-2-wr VG-Zone 2 Local Channel-Dedicated-2-wr VG-Zone 3		 		-	29.62 57.22	265.84 265.84	46.97 46.97	37.63 37.63	4.00	 	11.90 11.90				
 	Interoffice Transport-Dedicated-2-wr VG-Zone 3	 			-	0.0091	200.04	40.97	31.03	4.00		11.90				
 	Interoffice Transport-Dedicated-2-wr VG Per Facility Termination		1			25.32	47.35	31.78	18.31	7.03		11.90				
	Local Channel-Dedicated-DS1-Zone 1					35.28	216.65	183.54	21.47	19.05		11.90				
	Local Channel-Dedicated-DS1-Zone 2					47.63	216.65	183.54	21.47	19.05		11.90				
	Local Channel-Dedicated-DS1-Zone 3					92.01	216.65	183.54	21.47	19.05		11.90				
	Interoffice Transport-Dedicated-DS1 Per Mile					0.1856										
	Interoffice Transport-Dedicated-DS1 Per Facility Termination					88.44	105.54	98.47	21.47	19.05		11.90				
	ME (CNAM) SERVICE			0.017												├
-	CNAM for DB Owners, Per Query CNAM for Non DB Owners. Per Query			OQV OQV		0.001024 0.001024										
 	CNAM For DB Owners, Per Query CNAM For DB Owners-Service Establishment			OQV		0.001024	25.35	25.35	19.01	19.01		11.90				
	CNAM For Non DB Owners-Service Establishment			OQV			25.35	25.35	19.01	19.01		11.90				
	CNAM For DB Owners-Service Provisioning With Point Code Establishment			OQV			1,592.00	1,177.00	352.36	259.09		11.90				
	CNAM For Non DB Owners-Service Provisioning With Point Code			OQV			546.51	393.82	358.06	259.09		11.90				
LNP Query S																Ĺ
	LNP Charge Per query			OQV		0.000852										1
	LNP Service Establishment Manual						13.83	13.83	12.71	12.71		11.90				
OBERATOR	LNP Service Provisioning with Point Code Establishment CALL PROCESSING						655.50	334.88	297.03	218.40		11.90				
	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB					1.20										
	Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB					1.24										
	Oper. Call Processing-Fully Automated, per Call-Using BST LIDB					0.20										
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB					0.20										
INWARD OP	RATOR SERVICES															
	Inward Operator Services-Verification, Per Call					1.00										1
	Inward Operator Services-Verification & Emergency Interrupt-Per Call					1.95										
	OPERATOR CALL PROCESSING				00400		7,000,00	7,000,00				44.00				<u> </u>
	Recording of Custom Br&ed OA Announcement Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOS CBAOL		7,000.00 500.00	7,000.00 500.00				11.90 11.90				
Unbra	Inding via OLNS for UNEP CLEC				CBAOL		500.00	500.00				11.90				
	Loading of OA per OCN (Regional)		1				1,200.00	1,200.00				11.90				
	ASSISTANCE SERVICES				1		.,200.00	.,200.00				. 1.50				
DIREC	CTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call					0.275										
	TORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
	Directory Assistance Call Completion Access Service (DACC), Per Call					0.10										
	CTORY TRANSPORT	ļ	1													
	ASSISTANCE SERVICES															
	CTORY ASSISTANCE DATA BASE SERVICE (DADS) Directory Assistance Data Base Service Charge Per Listing				-	0.04										
	Directory Assistance Data Base Service Charge Per Listing Directory Assistance Data Base Service, per mo	-			DBSOF	150.00										
	DIRECTORY ASSISTANCE	1			DDOOI	130.00										—
	y Based CLEC				1											
	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00								
	Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00	1,170.00								
	CLEC															
	Recording of DA Custom Br&ed Announcement	1	1				3,000.00	3,000.00			l	l —				1

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC		R.A	ATES(\$)			Svc Order Submitte d Elec per LSR	d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual	I Charge - Manual Svc Order vs.
						Rec	Nonrect	urring	nrecurring				oss	Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per															
	OCN						1,170.00	1,170.00								
	nding via OLNS for UNEP CLEC															
	Loading of DA per OCN (1 OCN per Order)						420.00	420.00								
051 5070/5	Loading of DA per Switch per OCN						16.00	16.00								
SELECTIVE	Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		93.55	93.55	12.71	12.71	-	11.90				+
VIRTUAL CO					USKCK		93.55	93.55	12.71	12.71		11.90				+
	Virtual Collocation-Application Cost	-		AMTFS	EAF		4,122.00	1,249.00	1							+
	Virtual Collocation-Cable Installation Cost, per cable			AMTFS	ESPCX	12.45	965.00	1,243.00								+
	Virtual Collocation-Floor Space, per sq. ft.			AMTFS	ESPVX	4.25	303.00									+
	Virtual Collocation-Power, per breaker amp			AMTFS	ESPAX	6.95										†
	Virtual Collocation-Cable Support Structure, per entrance cable			AMTFS	ESPSX	13.35										1
				UEANL,UEA,UDN, UDC,UAL,UHL,UCL, UEQ,AMTFS,UDL, UNCVX,UNCDX,												
	Virtual Collocation-2W Cross Connects (loop)			UNCNX	UEAC2	0.0502	11.57	11.57				11.90				
	, 17			UEA,UHL,UCL,UDL,A												
				MTFS,UAL,UDN,UNC												
	Virtual Collocation-4W Cross Connects (loop)			VX,UNCDX AMTFS,UDL12,	UEAC4	0.0502	11.57	11.57				11.90				
	Virtual Collocation-2-Fiber Cross Connects			UDLO3,U1T48, U1T12,U1T03, ULDO3,ULD12, ULD48,UDF AMTFS,UDL12, UDLO3,U1T48,	CNC2F	6.71	2,431.00					11.90				
	Virtual Collocation-4-Fiber Cross Connects			U1T12,U1T03, ULDO3,ULD12, ULD48,UDF USL,ULC,AMTFS,	CNC4F	6.71	2,431.00					11.90				
	Virtual collocation-DS1 Cross Connects			ULR,UXTD1,UNC1X ULDD1,U1TD1, USLEL,UNLD1 USL,ULC,AMTFS,	CNC1X	7.50	155.00	14.00				11.90				
	Virtual collocation-DS3 Cross Connects			UE3,U1TD3,UXTS1, UXTD3,UNC3X, UNCSX,ULDD3, U1TS1,ULDS1, UDLSX,UNLD3	CND3X	56.25	151.90	11.83				11.90				
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure, per linear foot			AMTFS,CLO	VE1CB	0.0028										<u> </u>
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per linear ft			AMTFS,CLO	VE1CD	0.0041										
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS	VE1CC		535.54									
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per cable			AMTES	VE1CE		535.54									
	Virtual collocation-Security Escort-Basic, per quarter hour		-	AMTES	SPTBQ		10.89		-		1	!			1	₩
	Virtual collocation-Security Escort-Overtime, per quarter hour		-	AMTFS AMTFS	SPTOQ SPTPQ		13.64				 	<u> </u>				+
\vdash	Virtual collocation-Security Escort-Premium, per quarter hour		-			226.39	16.40 1.950.00		-		1	!			1	₩
\vdash	Virtual Collocation-DS-1/DCS Cross Connects, PER 28 CKTS	 	-	AMTES	VE11S VE11X	226.39 11.51	1,950.00		-	 	1	1			ļ	+
	Virtual Collocation-DS-1.DSX Cross Connects, PER 28 CKTS Virtual Collocation-DS-3/DCS Cross Connects, PER CKT	-		AMTFS AMTFS	VE11X VE13S	56.97	1,950.00 528.00		-	 	 	-			 	+
	Virtual Collocation-DS-3/DCS Cross Connects, PER CKT Virtual Collocation-DS-3/DSC Cross Connects, PER CKT	 	-	AMTES	VE13S VE13X	10.06	528.00 528.00		-	 	1	1			1	+
 	Virtual collocation-D5-3/D5C cross connects, PER CKT Virtual collocation-Maintenance in CO-Basic, per guarter hour	-		AMTFS	SPTRE	10.06	10.89			 	1	1			1	+
 	Virtual collocation-Maintenance in CO-Overtime, per quarter hour	 	 	AMTFS	SPTOE	 	13.64				 				†	+
	Virtual collocation-Maintenance in CO-Overtime, per quarter hour			AMTFS	SPTPE		16.40			.						4

ONBONDL	ED NETWORK ELEMENTS - Florida			1	1								Attachment:		Exhibit: B	↓
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R.A	ATES(\$)			Svc Order Submitte d Elec per LSR	d	Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Manual	I Charge - Manual Svc Order vs.
						Rec	Nonreci	urring	nrecurring	g Disconr				Rates(\$)	1	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
VIRTUAL CO	DLLOCATION															<u> </u>
	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res			UEPSR	VE1R2	0.524	11.57	11.57				11.90			1	ļ
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk-Bus			UEPSP	VE1R2	0.524	11.57	11.57				11.90				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-			OLI OI	VLIIVZ	0.324	11.07	11.57				11.30				
	Res			UEPSE	VE1R2	0.524	11.57	11.57				11.90				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.524	11.57	11.57				11.90				
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN			UEPSX	VE1R2	0.524	11.57	11.57				11.90				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPTX	VE1R2	0.524	11.57	11.57				11.90				<u> </u>
VIDTUAL OO	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1			UEPEX	VE1R4	0.524	11.57	11.57				11.90				↓
	DLLOCATION Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.0297	33.86	31.95				11.90				
	IVE CARRIER ROUTING			ULF3N,ULF3B	VLILO	0.0291	33.00	31.93				11.90				
1	Regional Service Establishment			SRC	SRCEC		193,444.00		7,737.00			11.90				1
	End Office Establishment			SRC	SRCEO		187.36	187.36	0.69	0.69		11.90				1
	Query NRC, per query			SRC		0.0031868										
AIN - BELLS	OUTH AIN SMS ACCESS SERVICE															
	AIN SMS Access Service-Service Establishment, Per State, Initial Setup			A1N	CAMSE		43.56	43.56	44.93	44.93		11.90				
	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		8.64	8.64	10.03	10.03		11.90				ļ
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		8.64	8.64	10.03	10.03		11.90				<u> </u>
	AIN SMS Access Service-User Identification Codes-Per User ID Code AIN SMS Access Service-Security Card, Per User ID Code, Initial or			A1N A1N	CAMAU		38.66 75.10	38.66 75.10	29.88 12.93	29.88 12.93		11.90 11.90				
	AIN SMS Access Service-Security Card, Per Oser ID Code, Initial of AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)			AIN	CAIVIRC	0.0028	75.10	75.10	12.93	12.93		11.90				
	AIN SMS Access Service-Session, Per Minute					0.7809										
	AIN SMS Access Service-Company Performed Session, Per Minute					0.4609										1
AIN - BELLS	OUTH AIN TOOLKIT SERVICE					0.1000										1
	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		43.56	43.56	44.93	44.93		11.90				
	AIN Toolkit Service-Training Session, Per Customer				BAPVX		8,439.00	8,439.00				11.90				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term.															
	Attempt				BAPTT		8.64	8.64	10.03	10.03		11.90				↓
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		8.64	8.64	10.03	10.03		11.90				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook				DAPID		0.04	0.04	10.03	10.03		11.90				
	Immediate				BAPTM		8.64	8.64	10.03	10.03		11.90				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit															
	PODP				BAPTO		38.06	38.06	15.86	15.86		11.90				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		38.06	38.06	15.86	15.86		11.90				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature				BAPTF		38.06	38.06	15.86	15.86		11.90				
	AIN Toolkit Service-Query Charge, Per Query					0.0535927										<u> </u>
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query					0.0063608										
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per	<u> </u>	1			0.0063698							 			
	100 Kilobytes	l				0.06		1								
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription		<u> </u>	CAM	BAPMS	8.34	8.64	8.64	6.08	6.08		11.90	t			
	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	3.73	9.56	9.56			1	11.90	1			
	AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM	BAPDS	4.73	8.64	8.64	6.08	6.08		11.90				
	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service															
	Subscription	<u> </u>		CAM	BAPES	0.12	9.56	9.56				11.90			ļ	↓
	EXTENDED LINK (EELs) : New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 c	of follo	wing	MSAs: Orlando El : I	liami El·l	t Lauderdale	El :Charlotte	-Gaetonia-P	ockhill NC	· Grooneh	oro-Winet	on Salam-	High Pt NC	lea all rate	s helow exce	ant Switch
	charge.	, 1011	wing	moas. Onando, i E, i	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	t. Lauderdale	, i L,Onanotte	-Gastorna-it	OCKIIII, IVO	, Greensb	010-1111130	on Galein-	ingii i t, No. v	ose an rate.	s below exce	,pt Owiton
	: In all states, EEL network elements shown below also apply to current	ly co	nbine	d facilities which are	converted t	o UNE rates.	Switch As Is	Charge app	lies to curr	ently com	bined faci	ilities conv	erted to UNE	s.(Non-recu	urring rates o	lo not apply
	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFIC															
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	14.50	127.59	60.54	48.00	6.31		11.90				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	19.57	127.59	60.54	48.00	6.31		11.90			<u> </u>	<u> </u>
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	37.82	127.59	60.54	48.00	6.31		11.90				<u> </u>
	Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo	 	<u> </u>	UNC1X	1L5XX	0.1856	474 10	100.10	45.61	47.65		44.00			<u> </u>	
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo	-		UNC1X UNC1X	U1TF1 MQ1	88.44 146.77	174.46 57.28	122.46	45.61	17.95		11.90 11.90	 		 	
	VG COCI-DS1 To Ds0 Interface-Per mo	 	1	UNCTX	1D1VG	1.38	6.71	14.74 4.84	1.50	1.34	1	11.90	+		 	
	Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	-		ONOVA	10173	1.30	0.71	7.04			-	11.90				
	Combination-Zone 1	l	1	UNCVX	UEAL2	14.50	127.59	60.54	48.00	6.31		11.90				
																+
	Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport		2													

ONRONDE	ED NETWORK ELEMENTS - Florida			ı		1							Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc			ATES(\$)	I nuncional	m Dioces		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	l Charge - Manual	I Charge Manual Svc Orde vs.
					+	Rec	Nonreci First		nrecurring			COMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport				+		FIRST	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SUMAN	SOWAN	SUMAN
	Combination-Zone 3		3	UNCVX	UEAL2	37.82	127.59	60.54	48.00	6.31		11.90				ľ
	VG COCI-DS1 to DS0 Channel System combination-per mo		Ť	UNCVX	1D1VG	1.38	6.71	4.84	40.00	0.01		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	1.00	8.98	8.98	8.98	8.98		11.90				
	E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFIC	E TR	ANSP													
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone		1	UNCVX	UEAL4	23.02	127.59	60.54	48.00	6.31		11.90				
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone		2	UNCVX	UEAL4	31.07	127.59	60.54	48.00	6.31		11.90				
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone		3	UNCVX	UEAL4	60.02	127.59	60.54	48.00	6.31		11.90				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.1856										
	Interoffice Transport-Dedicated-DS1-Facility Termination Per mo			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		11.90				
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	146.77	57.28	14.74	1.50	1.34		11.90				
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	1.38	6.71	4.84				11.90				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-															l
	Zone 1		1	UNCVX	UEAL4	23.02	127.59	60.54	48.00	6.31		11.90				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-															
	Zone 2		2	UNCVX	UEAL4	31.07	127.59	60.54	48.00	6.31		11.90				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-		1]		1						i
	Zone 3		3	UNCVX	UEAL4	60.02	127.59	60.54	48.00	6.31		11.90				
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	1.38	6.71	4.84				11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90				
	E 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROF	FICE	TRAN	SPORT (EEL)												
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport		١.						40.00							ĺ
	Combination-Zone 1		1	UNCDX	UDL56	26.39	127.59	60.54	48.00	6.31		11.90				
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport								40.00							ĺ
	Combination-Zone 2		2	UNCDX	UDL56	35.62	127.59	60.54	48.00	6.31		11.90				
j	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport								40.00							ĺ
	Combination-Zone 3		3	UNCDX	UDL56	68.82	127.59	60.54	48.00	6.31		11.90				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-combination Facility Termination Per			UNC1X	1L5XX	0.1856	474.40	400.40	45.04	47.05		44.00				
				UNC1X UNC1X	U1TF1 MQ1	88.44 146.77	174.46	122.46	45.61	17.95		11.90 11.90				
	Channelization-Channel System DS1 to DS0 combination Per mo OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	2.10	57.28	14.74 4.84	1.50	1.34		11.90				
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport			UNCDX	טטוטו	2.10	6.71	4.84				11.90				
	Combination-Zone 1		4	UNCDX	UDL56	26.39	127.59	60.54	48.00	6.31		11.90				ĺ
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport			UNCDA	UDLS6	20.39	127.59	60.54	46.00	0.31		11.90				
	Combination-Zone 2		2	UNCDX	UDL56	35.62	127.59	60.54	48.00	6.31		11.90				ĺ
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport			UNCDX	ODLSO	33.02	127.35	00.54	46.00	0.31		11.90				
	Combination-Zone 3		3	UNCDX	UDL56	68.82	127.59	60.54	48.00	6.31		11.90				ĺ
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo		-	ONCDX	ODESO	00.02	127.55	00.54	40.00	0.01		11.30				
	(2.4-64kbs)			UNCDX	1D1DD	2.10	6.71	4.84				11.90				ĺ
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	20	8.98	8.98	8.98	8.98		11.90				
	E 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROF	FICE	TRAN		0.1000		0.00	0.00	0.00	0.00		11100				
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport		1													
	Combination-Zone 1		1	UNCDX	UDL64	26.39	127.59	60.54	48.00	6.31		11.90				ĺ
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															
	Combination-Zone 2		2	UNCDX	UDL64	35.62	127.59	60.54	48.00	6.31		11.90				ĺ
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															
	Combination-Zone 3		3	UNCDX	UDL64	68.82	127.59	60.54	48.00	6.31		11.90				ĺ
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.1856										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		11.90				
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	146.77	57.28	14.74	1.50	1.34		11.90				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo															
	(2.4-64kbs)			UNCDX	1D1DD	2.10	6.71	4.84			ļ	11.90				l
1 7	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport		1]		1						i
	Combination-Zone 1		1	UNCDX	UDL64	26.39	127.59	60.54	48.00	6.31		11.90				
	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport		1]		1						i
	Combination-Zone 2		2	UNCDX	UDL64	35.62	127.59	60.54	48.00	6.31		11.90				
	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport		l _							l		1				ł
	Combination-Zone 3		3	UNCDX	UDL64	68.82	127.59	60.54	48.00	6.31	ļ	11.90				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo															ł
	(2.4-64kbs)		1	UNCDX	1D1DD	2.10	6.71	4.84				11.90	—			
	NRC Currently Combined Network Elements Switch-As-Is Charge	TD 4	Nenc	UNC1X	UNCCC		8.98	8.98	8.98	8.98	1	11.90	 			—
	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE	IKA	NSPO		Hei vv	70.44	047.75	104.00	F4 44	14.45	1	44.00	 			
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1		1	UNC1X	USLXX	73.44	217.75	121.62	51.44	14.45		11.90				
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	99.13	217.75	121.62	51.44	14.45	1	11.90				ı

04/12/02 Page 43 of 263

	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
ATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)				d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual	I Charge Manual Svc Orde vs.
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$			ļ			Rec	Nonrec		nrecurring			001111		Rates(\$)	001111	001441
	AND CONTROL OF THE CO			1,0,0,0	1101101	101 =1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	191.51	217.75	121.62	51.44	14.45		11.90				
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		ļ	UNC1X	1L5XX	0.1856	474.40	100.10	45.04	47.05		44.00				
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		11.90				
4 1405	NRC Currently Combined Network Elements Switch-As-Is Charge	TD 4	NODO	UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90				
4-WIR	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE	IKA	INSPC		1101.107	70.44	047.75	404.00	54.44	44.45		44.00				
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	73.44	217.75	121.62	51.44	14.45		11.90				-
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	99.13	217.75	121.62	51.44	14.45		11.90				
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	191.51	217.75	121.62	51.44	14.45		11.90				
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo		ļ	UNC3X	1L5XX	3.87	000.00	400.00	00.00	40.04		44.00				
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	Interoffice Transport-Dedicated-DS3-Facility Termination per mo		ļ	UNC3X	U1TF3	1,071.00	320.00	138.20	38.60	18.81		11.90				
$-\!\!\!\!+\!\!\!\!-\!\!\!\!-$	DS3 to DS1 Channel System combination per mo		ļ	UNC3X	MQ3	211.19	115.50	56.54	12.16	4.26		11.90				
$-\!\!\!\!+\!\!\!\!-$	DS3 Interface Unit (DS1 COCI) combination per mo		-	UNC1X	UC1D1	13.76	6.71	4.84	F4 44	44.45	 	11.90	1		1	
-	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		7	UNC1X	USLXX	73.44	217.75	121.62	51.44	14.45	 	11.90	1		1	
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	99.13	217.75	121.62	51.44	14.45	 	11.90			1	}
$-\!\!\!\!+\!\!\!\!-$	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	191.51	217.75	121.62	51.44	14.45	 	11.90	1		1	
$-\!$	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	13.76	6.71	4.84	0.00	0.00	<u> </u>	11.90	ļ		.	<u> </u>
	NRC Currently Combined Network Elements Switch-As-Is Charge		41100	UNC3X	UNCCC		8.98	8.98	8.98	8.98	<u> </u>	11.90	ļ		.	<u> </u>
2-WIR	RE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFIC	E IK				44.50	107.50	00.51	10.00							
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	14.50	127.59	60.54	48.00	6.31		11.90				
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	19.57	127.59	60.54	48.00	6.31		11.90				
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	37.82	127.59	60.54	48.00	6.31		11.90				
	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0091										
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination															
	per mo			UNCVX	U1TV2	25.32	94.70	52.59	45.28	18.03		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				
4-WIR	RE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFIC	E TR	ANSP													
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	23.02	127.59	60.54	48.00	6.31		11.90				
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	31.07	127.59	60.54	48.00	6.31		11.90				
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	60.02	127.59	60.54	48.00	6.31		11.90				
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0091										
	Interoffice Transport-Dedicated-4W VG combination-Facility Termination															
	per mo			UNCVX	U1TV4	22.58	94.70	52.59	45.28	18.03		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				
DS3 E	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANS	POR ⁻	T (EEL	_)												
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo			UNC3X	1L5ND	10.92										
	High Capacity Unbundled Local Loop-DS3 combination-Facility Termination															
	per mo			UNC3X	UE3PX	386.88	226.42	154.73	67.10	26.27		11.90				
	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	3.87										
	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per			UNC3X	U1TF3	1,071.00	320.00	138.20	38.60	18.81		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		8.98	8.98	8.98	8.98		11.90				
	DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRAI	NSPC	ORT (E													
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo			UNCSX	1L5ND	10.92										
	High Capacity Unbundled Local Loop-STS1 combination-Facility															
	Termination per mo			UNCSX	UDLS1	426.60	226.42	154.73	67.10	26.27		11.90	l		l	
	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	3.87										
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per			UNCSX	U1TFS	1,056.00	320.00	138.20	38.60	18.81		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC		8.98	8.98	8.98	8.98		11.90				
2-WIF	E ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)															
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	21.76	127.59	60.54	48.00	6.31		11.90	İ		İ	1
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	29.38	127.59	60.54	48.00	6.31		11.90	İ		İ	
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	56.76	127.59	60.54	48.00	6.31		11.90	İ		İ	
	Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.1856										
	Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95		11.90				
	Channelization-Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	146.77	57.28	14.74	1.50	1.34		11.90	İ		İ	1
				UNCNX	UC1CA	3.66	6.71	4.84				11.90	İ		İ	
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo						127.59	60.54	48.00	6.31		11.90	İ			1
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	21./h										
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1 2	UNCNX	U1L2X U1L2X	21.76 29.38		60.54	48.00	6.31		11.90				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	29.38	127.59	60.54 60.54	48.00 48.00	6.31 6.31		11.90 11.90				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3			UNCNX UNCNX	U1L2X U1L2X	29.38 56.76	127.59 127.59	60.54	48.00 48.00	6.31 6.31		11.90				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3 2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo		2	UNCNX UNCNX UNCNX	U1L2X U1L2X UC1CA	29.38	127.59 127.59 6.71	60.54 4.84	48.00	6.31		11.90 11.90				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3 ZW ISDN COCI (BRITE)-DS1 to DS0 Channel System combintation-per mo NRC Currently Combined Network Elements Switch-As-Is Charge	`F TE	3	UNCNX UNCNX UNCNX UNC1X	U1L2X U1L2X	29.38 56.76	127.59 127.59	60.54				11.90				
4-WIR	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3 2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE	CE TR	3	UNCNX UNCNX UNCNX UNCNX UNC1X PORT (EEL)	U1L2X U1L2X UC1CA UNCCC	29.38 56.76 3.66	127.59 127.59 6.71 8.98	60.54 4.84 8.98	48.00 8.98	6.31 8.98		11.90 11.90 11.90				
4-WIR	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2 Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3 ZW ISDN COCI (BRITE)-DS1 to DS0 Channel System combintation-per mo NRC Currently Combined Network Elements Switch-As-Is Charge	CE TR	3	UNCNX UNCNX UNCNX UNC1X	U1L2X U1L2X UC1CA	29.38 56.76	127.59 127.59 6.71	60.54 4.84	48.00	6.31		11.90 11.90				

04/12/02 Page 44 of 263

INDUNDE	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
ATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)				d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	l Charge - Manual	I Charge Manual Svc Orde vs.
					-	Rec	Nonrec		nrecurring			COMAN		Rates(\$)	COMAN	COMAN
	Literatura De l'este l'OTO4 continuit de De Mile Deceni			LINIOOV	41.5007	0.07	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo			UNCSX	1L5XX	3.87		100.00		10.01		44.00				
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination			UNCSX	U1TFS	1,056.00	320.00	138.20	38.60	18.81		11.90				
	STS1 to DS1 Channel System conbination per mo			UNCSX	MQ3	211.19						44.00				
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	13.76	6.71	4.84				11.90				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	73.44	217.75	121.62	51.44	14.45		11.90				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	99.13	217.75	121.62	51.44	14.45		11.90				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	191.51	217.75	121.62	51.44	14.45		11.90				
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	13.76	6.71	4.84				11.90				
	NRC Currently Combined Network Elements Switch-As-ls Charge			UNCSX	UNCCC		8.98	8.98	8.98	8.98		11.90				
4-WIF	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TR	RANSP	ORT													
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL56	26.39	127.59	60.54	48.00	6.31		11.90				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	35.62	127.59	60.54	48.00	6.31		11.90			ļ	
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	68.82	127.59	60.54	48.00	6.31		11.90]	
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.0091										
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility			UNCDX	U1TD5	18.44	94.70	52.59	45.28	18.03		11.90				
	NRC Currently Combined Network Elements Switch-As-ls Charge			UNCDX	UNCCC		8.98	8.98	8.98	8.98		11.90				
4-WIF	RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TR	RANSP	ORT													
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	26.39	127.59	60.54	48.00	6.31		11.90				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	35.62	127.59	60.54	48.00	6.31		11.90				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL64	68.82	127.59	60.54	48.00	6.31		11.90				
	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile			UNCDX	1L5XX	0.0091										
	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility			UNCDX	U1TD6	18.44	94.70	52.59	45.28	18.03		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		8.98	8.98	8.98	8.98		11.90				
DITIONAL	NETWORK ELEMENTS								0.00	0.00						
	used as a part of a currently combined facility, the non-recurring charg	es do	not a	nnly hut a Switch A	s Is charge	does annly		-								
	(SynchroNet)	es uo	not a	ppry, but a ownton A	3 13 Charge	does appry.										
	ecurring Currently Combined Network Elements "Switch As Is" Charge (One a	nnlies	to each combination	2)											
NOIII	NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W	One a	ppiica	to each combination	''											
	VG			UNCVX	UNCCC		8.98	8.98	8.98	8.98		11.90				
-	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64			UNCVA	UNCCC	-	0.90	0.90	0.90	0.90		11.90				
				UNCDX	UNCCC		8.98	0.00	8.98	8.98		11.90				
	kbps							8.98								
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1			UNC1X	UNCCC		8.98	8.98	8.98	8.98		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3			UNC3X	UNCCC		8.98	8.98	8.98	8.98		11.90				
	NRC Currently Combined Network Elements Switch-As-Is Charge-STS1			UNCSX	UNCCC		8.98	8.98	8.98	8.98		11.90				
	: Local Channel - Dedicated Transport - minimum billing period - Below	DS3=	one n	nonth, DS3 and above	e=four mon	ths										
	D LOCAL EXCHANGE SWITCHING(PORTS)															
	ange Ports															
	: Although the Port Rate includes all available features in GA, KY, LA &	TN, th	e des	ired features will nee	d to be ord	ered using ret	ail USOCs									
2-WIF	RE VOICE GRADE LINE PORT RATES (RES)															
	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	1.40	3.74	3.63	1.88	1.80		11.90				
	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	1.40	3.74	3.63	1.88	1.80		11.90				
	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	1.40	3.74	3.63	1.88	1.80		11.90				
	Exchange Ports-2W VG unbundled Florida area calling with Caller ID-Res.				1	_		3.63	1.88	1.80		11.90				
_				UEPSR	UEPAF	1.40	3.74					11.90				
	Exchange Ports-2W VG unbundled res, low usage line port w Caller			UEPSR UEPSR	UEPAP	1.40 1.40	3.74	3.63	1.88	1.80		11.90				
									1.88	1.80		11.90				
FEAT	Exchange Ports-2W VG unbundled res, low usage line port w Caller Subsqnt Activity URES			UEPSR	UEPAP	1.40	3.74	3.63	1.88	1.80						
FEAT	Subsqnt Activity URES			UEPSR UEPSR	UEPAP USASC	1.40 0.00	3.74 0.00	3.63 0.00	1.88	1.80		11.90				
	Subsqnt Activity URES All Available Vertical Features			UEPSR	UEPAP	1.40	3.74	3.63	1.88	1.80						
	Subsqnt Activity URES JAII Available Vertical Features E VOICE GRADE LINE PORT RATES (BUS)			UEPSR UEPSR UEPSR	UEPAP USASC UEPVF	1.40 0.00 2.26	3.74 0.00 0.00	3.63 0.00 0.00				11.90				
	Subsqnt Activity URES All Available Vertical Features EVOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus			UEPSR UEPSR	UEPAP USASC	1.40 0.00	3.74 0.00	3.63 0.00	1.88	1.80		11.90				
	Subsqnt Activity URES All Available Vertical Features EVOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with			UEPSR UEPSR UEPSR UEPSR	UEPAP USASC UEPVF UEPBL	1.40 0.00 2.26	3.74 0.00 0.00 3.74	3.63 0.00 0.00 3.63	1.88	1.80		11.90 11.90				
	Subsqnt Activity URES All Available Vertical Features EVOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus.			UEPSR UEPSR UEPSR UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC	1.40 0.00 2.26 1.40	3.74 0.00 0.00 3.74	3.63 0.00 0.00 3.63	1.88	1.80		11.90 11.90 11.90				
	Subsqnt Activity URES All Available Vertical Features RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller-E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSR UEPSR UEPSR UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO	1.40 0.00 2.26 1.40 1.40	3.74 0.00 0.00 3.74 3.74 3.74	3.63 0.00 0.00 3.63 3.63 3.63	1.88 1.88 1.88	1.80 1.80 1.80		11.90 11.90 11.90 11.90				
	Subsqnt Activity URES All Available Vertical Features RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1	1.40 0.00 2.26 1.40 1.40 1.40	3.74 0.00 0.00 3.74 3.74 3.74 3.74	3.63 0.00 0.00 3.63 3.63 3.63 3.63	1.88	1.80		11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity			UEPSR UEPSR UEPSR UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO	1.40 0.00 2.26 1.40 1.40	3.74 0.00 0.00 3.74 3.74 3.74	3.63 0.00 0.00 3.63 3.63 3.63	1.88 1.88 1.88	1.80 1.80 1.80		11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features E VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller-E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES			UEPSR UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1 USASC	1.40 0.00 2.26 1.40 1.40 1.40 1.40 0.00	3.74 0.00 0.00 3.74 3.74 3.74 0.00	3.63 0.00 0.00 3.63 3.63 3.63 3.63 0.00	1.88 1.88 1.88	1.80 1.80 1.80		11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features E VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1	1.40 0.00 2.26 1.40 1.40 1.40	3.74 0.00 0.00 3.74 3.74 3.74 3.74	3.63 0.00 0.00 3.63 3.63 3.63 3.63	1.88 1.88 1.88	1.80 1.80 1.80		11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VA analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features IANGE PORT RATES (DID & PBX)			UEPSR UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1 USASC UEPVF	1.40 0.00 2.26 1.40 1.40 1.40 0.00	3.74 0.00 0.00 3.74 3.74 3.74 0.00	3.63 0.00 0.00 3.63 3.63 3.63 3.63 0.00	1.88 1.88 1.88	1.80 1.80 1.80 1.80		11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features E VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features IANGE PORT RATES (DID & PBX) IZW VG Unbundled 2-Way PBX Trunk-Res			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1 USASC UEPVF	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26	3.74 0.00 0.00 3.74 3.74 3.74 0.00 0.00	3.63 0.00 0.00 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88	1.80 1.80 1.80 1.80		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller-E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features IANGE PORT RATES (DID & PBX) EW VG Unbundled 2-Way PBX Trunk-Res 2W VG Unbundled 2-Way PBX Trunk-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBO UEPB1 USASC UEPVF UEPRD UEPPD	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26	3.74 0.00 3.74 3.74 3.74 0.00 0.00 39.06	3.63 0.00 0.00 3.63 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88 1.235	1.80 1.80 1.80 1.80 1.80		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES All Available Vertical Features E VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VG unbundled incoming only-Bus. Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features IANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1 USASC UEPVF UEPRD UEPCPC UEPPC UEPPC	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26 1.40 1.40	3.74 0.00 0.00 3.74 3.74 3.74 0.00 0.00 39.06 39.06	3.63 0.00 0.00 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88 1.2.35 12.35 12.35	1.80 1.80 1.80 1.80 0.7187 0.7187		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VG unbundled incoming only-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features HANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPBI USASC UEPVF UEPCP UEPPC UEPPC UEPPC UEPPO UEPP1	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26 1.40 1.40 1.40 1.40	3.74 0.00 3.74 3.74 3.74 0.00 0.00 39.06 39.06 39.06	3.63 0.00 0.00 3.63 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88 1.235 12.35 12.35	1.80 1.80 1.80 1.80 0.7187 0.7187 0.7187		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES EVOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W Analog Line Port with unbundled port with Caller-E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W Gunbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features IANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPB1 USASC UEPVF UEPRD UEPPC UEPPC UEPPC UEPPC UEPPO UEPPO UEPPL UEPLD	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26 1.40 1.40 1.40 1.40 1.40	3.74 0.00 3.74 3.74 3.74 0.00 0.00 39.06 39.06 39.06 39.06	3.63 0.00 0.00 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88 1.235 12.35 12.35 12.35 12.35	1.80 1.80 1.80 1.80 0.7187 0.7187 0.7187 0.7187		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				
2-WIF	Subsqnt Activity URES RE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W VG unbundled incoming only-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Subsqnt Activity URES All Available Vertical Features HANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSR UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPAP USASC UEPVF UEPBL UEPBC UEPBO UEPBI USASC UEPVF UEPCP UEPPC UEPPC UEPPC UEPPO UEPP1	1.40 0.00 2.26 1.40 1.40 1.40 0.00 2.26 1.40 1.40 1.40 1.40	3.74 0.00 3.74 3.74 3.74 0.00 0.00 39.06 39.06 39.06	3.63 0.00 0.00 3.63 3.63 3.63 3.63 0.00 0.00	1.88 1.88 1.88 1.88 1.235 12.35 12.35	1.80 1.80 1.80 1.80 0.7187 0.7187 0.7187		11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90 11.90				

04/12/02 Page 45 of 263

	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
											Svc	Svc	Incremental	Increment	Incrementa	Incremer
											Order	Order	Charge -	al Charge -	I Charge -	I Charge
		Intor	i Zon								Submitte	Submitte	Manual Svc	Manual	Manual	Manua
ATEGORY	RATE ELEMENTS	m	2011	BCS	USOC		RA	TES(\$)			d Elec	d	Order vs.	Svc Order	Svc Order	Svc Orde
			-								per LSR	Manually		vs.	vs.	vs.
											p = = = = = = = = = = = = = = = = = = =	per LSR			Electronic-	-
												po. 20.1				
						Rec	Nonrecu		nrecurring					Rates(\$)		
	DAVY : U.S. W. LERVIT U.S. LUCKER :			LIEBOR		4.40	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			LIEBOB					40.05							
	Calling Port			UEPSP	UEPXL	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling			LIEDOD	LIEDVAA	4.40	00.00	40.40	40.05	0.7407		44.00				
	Port			UEPSP	UEPXM	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			LIEBOB					40.05							
	Calling Port			UEPSP	UEPXO	1.40	39.06	18.18	12.35	0.7187		11.90				
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP UEPSP	UEPXS	1.40	39.06 0.00	18.18	12.35	0.7187		11.90 11.90				
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00				11.90				
FEAT				UEPSP UEPSE	UEPVF	2.26	0.00	0.00				11.90				
	All Available Vertical Features			UEPSP UEPSE	UEPVF	2.26	0.00	0.00				11.90				
EXCH	ANGE PORT RATES (COIN)		-			4.40			4.00							
EXCH	Exchange Ports-Coin Port				<u> </u>	1.40	3.74	3.63		1.80		11.90				
NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched users					e and/or circui	t switched da	ta transmis	sion by B-C	hannels a	ssociated		e ISDN ports.			
NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched use Access to B Channel or D Channel Packet capabilities will be available					e and/or circui	t switched da	ta transmis	sion by B-C	hannels a	ssociated		e ISDN ports			
NOTE NOTE IBUNDLE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a Access to B Channel or D Channel Packet capabilities will be available LEXCHANGE SWITCHING(PORTS)					e and/or circui	t switched da	ta transmis	sion by B-C	hannels a	ssociated		e ISDN ports			
NOTE NOTE IBUNDLE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX)			gh BFR/NBR Process	s. Rates for	e and/or circui the packet ca	t switched da pabilities will	ta transmis be determin	sion by B-C ned via the I	hannels a BFR/NBR	ssociated	with 2-wir	e ISDN ports		100	
NOTE NOTE BUNDLED EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a close to B Channel or D Channel Packet capabilities will be available to Local Exchange Switching(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port			gh BFR/NBR Process UEPEX	UEPP2	the packet ca	t switched da pabilities will 78.41	ta transmiss be determin	sion by B-C ned via the E 41.94	hannels a BFR/NBR 4.26	ssociated	11.90	e ISDN ports.		1.83	
NOTE NOTE BUNDLED EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DDITS Port-4W DS1 Port with DID capability			gh BFR/NBR Process UEPEX UEPDD	UEPP2	the packet ca 8.73 54.95	t switched da pabilities will 78.41 151.11	ta transmiss be determin 15.82 77.75	sion by B-C ned via the E 41.94 48.81	Hannels a BFR/NBR 4.26 3.10	ssociated	11.90 11.90	e ISDN ports.		1.83	
NOTE NOTE IBUNDLED EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a case to B Channel or D Channel Packet capabilities will be available D LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DUTS Port-4W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.)			GH BFR/NBR Process UEPEX UEPDD UEPTX UEPSX	UEPP2 UEPDD U1PMA	8.73 54.95 8.83	78.41 151.11 46.83	15.82 77.75 50.68	sion by B-C ned via the E 41.94	hannels a BFR/NBR 4.26	ssociated	11.90 11.90 11.90	e ISDN ports		1.83 1.83	
NOTE NOTE NOTE IBUNDLED	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DDITS Port-4W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered	le only	throu	UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF	8.73 54.95 8.83 2.26	78.41 151.11 46.83 0.00	15.82 77.75 50.68 0.00	sion by B-C ned via the B 41.94 48.81 27.64	4.26 3.10 11.93	Process.	11.90 11.90 11.90 11.90			1.83	
NOTE EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched use Access to B Channel or D Channel Packet capabilities will be available D LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched users.	le only	y throu	gh BFR/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX UEPTX UEPSX so apply to circuit sw	UEPP2 UEPDD U1PMA UEPVF	e and/or circuir the packet ca 8.73 54.95 8.83 2.26 e and/or circuir	78.41 151.11 46.83 0.00 1t switched da	15.82 77.75 50.68 0.00 ta transmiss	41.94 48.81 27.64 sion by B-C	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90			1.83 1.83	
NOTE NOTE EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DDITS Port-4W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available.	le only	y throu	gh BFR/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX UEPTX UEPSX so apply to circuit sw gh BFR/NBR Process	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuir the packet ca 8.73 54.95 8.83 2.26 e and/or circuir the packet ca	78.41 151.11 46.83 0.00 it switched da	15.82 77.75 50.68 0.00 ta transmiss	41.94 48.81 27.64 sion by B-C	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90			1.83 1.83	
NOTE NOTE EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a Access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port With DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to a Access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuir the packet ca 8.73 54.95 8.83 2.26 e and/or circuir the packet ca 0.00	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE IBUNDLED EXCH	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a Access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port	le only	y throu	gh BFR/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX UEPTX UEPSX so apply to circuit sw gh BFR/NBR Process	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuir the packet ca 8.73 54.95 8.83 2.26 e and/or circuir the packet ca	78.41 151.11 46.83 0.00 it switched da	15.82 77.75 50.68 0.00 ta transmiss	41.94 48.81 27.64 sion by B-C	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90			1.83 1.83	
NOTE BUNDLEI EXCH NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port DCCAL SWITCHING, PORT USAGE	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuir the packet ca 8.73 54.95 8.83 2.26 e and/or circuir the packet ca 0.00	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Local Exchange SwiTcHing(PoRTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DDTS Port-4W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port LOCAL SWITCHING, PORT USAGE	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE SHOULD FOR THE STATE OF THE STATE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port -Channel Profiles Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port LOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port -Channel Profiles Exchange Ports-4W ISDN DST Port DLOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port -Channel Profiles Exchange Ports-W ISDN DS1 Port DLOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Trunk Port-Shared, Per MOU Em Office Trunk Port-Shared, Per MOU Em Office Trunk Port-Shared, Per MOU Em Switching (Port Usage) (Local or Access Tandem)	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74 0.0007662 0.000164	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available D LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port - Access to B Channel or D Channel Profiles Exchange Ports-4W ISDN DS1 Port - LOCAL SWITCHING, PORT USAGE - Office Switching (Port Usage) End Office Switching Function, Per MOU - Bowtching (Port Usage) (Local or Access Tandem) T&em Switching Function Per MOU - Tam Switching Function Per MOU - Tam Switching Function Per MOU - Tam Switching Function Per MOU - Tam Switching Function Per MOU - Tam Switching Function Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74 0.0007662 0.000164	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE EXCH NOTE NOTE NOTE Tanda	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to a Access to B Channel or D Channel Packet capabilities will be available D LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port-W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port D LOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU T&em Twink Port-Shared, Per MOU T&em Switching (Port Usage) (Local or Access Tandem) T&em Switching Function Per MOU T&em Trunk Port-Shared, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74 0.0007662 0.000164	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE BUNDLET EXCH NOTE NOTE NOTE Tanda	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Local Exchange SwiTcHing(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-2W ISDN DS1 Port DLOCAL SWITCHING, PORT USAGE Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU Taem Switching (Port Usage) (Local or Access Tandem) Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU Taem Trunk Port-Shared, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuithe packet ca 8.73 54.95 8.83 2.26 e and/or circuithe packet ca 0.00 82.74 0.0007662 0.0001319 0.000235	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE EXCH NOTE NOTE NOTE Tanda	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-DUTS Port-4W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-4W ISDN DS1 Port - LOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU Emd Office Trunk Port-Shared, Per MOU T&em Switching Function Per MOU T&em Trunk Port-Shared, Per MOU Ton Transport Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74 0.0007662 0.000184 0.0001319 0.0000235	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE BUNDLET NOTE NOTE NOTE Tande	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available D LOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port-W DS1 Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-2W ISDN DS1 Port D LOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU Bend Office Trunk Port-Shared, Per MOU T&em Trunk Port-Shared, Per MOU T&em Trunk Port-Shared, Per MOU Tom Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU	le only	y throu	GHER/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX	UEPP2 UEPDD U1PMA UEPVF vitched voices. Rates for	e and/or circuithe packet ca 8.73 54.95 8.83 2.26 e and/or circuithe packet ca 0.00 82.74 0.0007662 0.000164 0.0001319 0.000235	78.41 151.11 46.83 0.00 1t switched da pabilities will 0.00	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN DST Port DLOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Ton Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU D PORT/LOOP COMBINATIONS - COST BASED RATES	usage e only	will als	GH BFR/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX SO apply to circuit sw gh BFR/NBR Process UEPTX UEPSX UEPTX UEPSX UEPEX	UEPP2 UEPDD U1PMA UEPVitched voics Rates foi UEPEX	e and/or circuithe packet ca 8.73 54.95 8.83 2.26 e and/or circuithe packet ca 0.00 82.74 0.0007662 0.0001319 0.000235 0.000035 0.0000372	78.41 151.11 16.83 0.00 it switched da pabilities will 0.00 174.61	15.82 77.75 50.68 0.00 ta transmiss be determin 0.00 95.17	sion by B-C ned via the B 41.94 48.81 27.64 sion by B-C ned via the B	4.26 3.10 11.93 hannels a	ssociated Process.	11.90 11.90 11.90 11.90 11.90 with 2-wir			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available LCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port-Channel Profiles Exchange Ports-2W ISDN DS1 Port DOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU Sm Switching Function, Per MOU Sm Switching Function Per MOU T&em Switching Function Per MOU T&em Trunk Port-Shared, Per MOU Ton Transport Common Transport-Per Mile, Per MOU DPORT/LOOP COMBINATIONS - COST BASED RATES Based Rates are applied where BellSouth is required by FCC and/or Sta	usage e only	y throu	GH BFR/NBR Process UEPEX UEPEX UEPDX UEPTX UEPSX UEPTX UEPSX So apply to circuit sw gh BFR/NBR Process UEPTX UEPSX UEPEX UEPEX ON THE TO STANKE TO	UEPP2 UEPDD UIPPMA UEPVF itched voices. Rates for U1UPMA UEPEX	e and/or circui the packet ca 8.73 54.95 8.83 2.26 e and/or circui the packet ca 0.00 82.74 0.0007662 0.000164 0.0001319 0.000235 0.000035 0.0000372 ocal Switching	t switched da pabilities will 78.41 151.11 46.83 0.00 it switched da pabilities will 0.00 174.61	15.82 77.75 50.68 0.00 ta transmissibe determin 0.00 95.17	sion by B-C red via the E 41.94 48.81 27.64 sion by B-C red via the E 49.80	4.26 3.10 11.93 hannels a 3FR/NBR	associated Process.	11.90 11.90 11.90 11.90 11.90 11.90			1.83 1.83 1.83	
NOTE NOTE NOTE NOTE NOTE EXCH NOTE NOTE NOTE NOTE NOTE NOTE NOTE Comn BUNDLEC BUNDLEC BUNDL	Exchange Ports-Coin Port : Transmission/usage charges associated with POTS circuit switched to access to B Channel or D Channel Packet capabilities will be available DLOCAL EXCHANGE SWITCHING(PORTS) ANGE PORT RATES (DID & PBX) Exchange Ports-2W DID Port Exchange Ports-2W DID Port Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN Port (See Notes below.) All Features Offered : Access to B Channel or D Channel Packet capabilities will be available exchange Ports-2W ISDN DST Port DLOCAL SWITCHING, PORT USAGE Office Switching (Port Usage) End Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Teem Trunk Port-Shared, Per MOU Ton Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU Common Transport-Per Mile, Per MOU D PORT/LOOP COMBINATIONS - COST BASED RATES	usage e only	y throu	gh BFR/NBR Process UEPEX UEPDD UEPTX UEPSX UEPTX UEPSX so apply to circuit sw gh BFR/NBR Process UEPTX UEPSX UEPTX UEPSX OUEPEX UEPEX UEPEX On rule to provide Utin the same manner	UEPP2 UEPDD UIPMA UEPVitched voics Rates for UUEPEX	e and/or circuithe packet ca 8.73 54.95 8.83 2.26 e and/or circuithe packet ca 0.00 82.74 0.0007662 0.000164 0.0001319 0.000235 0.000035 0.0000372 ocal Switching applied to the	r switched da pabilities will 78.41 151.11 46.83 0.00 t switched da pabilities will 0.00 174.61 or Switch Po Stand-Alone	15.82 77.75 50.68 0.00 1 ta transmiss be determin 0.00 95.17	sion by B-C ed via the E 41.94 48.81 27.64 sion by B-C ed via the E 49.80 Port section	hannels a BFR/NBR 4.26 3.10 11.93 hannels a BFR/NBR 18.23	ssociated Process. ssociated Process.	11.90 11.90 11.90 11.90 11.90 11.90 11.90	e ISDN ports		1.83 1.83 1.83	

For GA, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed apply to Currently Combined and Not Currently Combined Combos. The first and additional Port NRC charges apply to Not Currently Combined Combos for all states In GA, KY, LA, MS, SC and TN these NRC charges are commission ordered cost based rates and in AL, FL and NC these NRC charges are Market Rates and are also listed in the Market Rate section. For Currently Combined Combos in all other states, the NRC charges shall be those identified in the NRC - Currently Combined sections.

04/12/02 Page 46 of 263

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)				d	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual	Incrementa I Charge - Manual Svc Order vs. Electronic-
						Rec	Nonreci		nrecurrin					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	_														
	Port/Loop Combination Rates	-	4		+	4444										
	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2	-	2		+	14.11 18.23										
	2W VG Loop/Port Combo-Zone 2	-	3		+	33.04										-
	Loop Rates	-	3		+	33.04										
	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	12.94										
	2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	17.06										
	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	31.87										
2-Wire	e Voice Grade Line Port Rates (Res)															
	2W voice unbundled port-residence			UEPRX	UEPRL	1.17	90.00	90.00				11.90				
	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	1.17	90.00	90.00				11.90				
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	1.17	90.00	90.00				11.90				
	2W voice unbundled Florida Area Calling with Caller ID-res			UEPRX	UEPAF	1.17	90.00	90.00		ļ		11.90				
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	1.17	90.00	90.00				11.90				
FEAT	All Features Offered	-	 	UEPRX	UEPVF	2.26	0.00	0.00	1	1	1	11.90				-
	L NUMBER PORTABILITY	-		UEPRX	UEPVF	2.20	0.00	0.00				11.90				
	Local Number Portability (1 per port)	-		UEPRX	LNPCX	0.35										
	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED	-		ULFRA	LINECX	0.55										
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is	-		UEPRX	USAC2		0.102	0.102				11.90				
	2W VG Loop/Line Port Combination-Conversion-Switch with change	-		UEPRX	USACC		0.102	0.102				11.90				
ADDI	TIONAL NRCs			OLITOR	00/100		0.102	0.102				11.00				
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPRX	USAS2	0.00	0.00	0.00				11.90				
	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)			_												
	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			14.11										
	2W VG Loop/Port Combo-Zone 2		2			18.23										
	2W VG Loop/Port Combo-Zone 3		3			33.04										
	Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	12.94										
	2W VG Loop (SL1)-Zone 2	_	2	UEPBX	UEPLX	17.06										
	2W VG Loop (SL1)-Zone 3	_	3	UEPBX	UEPLX	31.87										
	e Voice Grade Line Port (Bus)	-		LIEDDY	LIEDDI	4.47	00.00	00.00				44.00				
	2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus	-		UEPBX UEPBX	UEPBL UEPBC	1.17 1.17	90.00	90.00				11.90 11.90				-
	2W voice unbundled port outgoing only-bus	-		UEPBX	UEPBO	1.17	90.00	90.00	1			11.90				
	2W voice unbundled incoming only port with Caller ID-Bus	-		UEPBX	UPEB1	1.17	90.00	90.00				11.90				
	L NUMBER PORTABILITY	-		OLI DX	OI EBI	1.17	30.00	30.00				11.00				
	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
FEAT				¥		0.00										
	All Features Offered			UEPBX	UEPVF	2.26	0.00	0.00				11.90				
NONE	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPBX	USAC2		0.102	0.102				11.90				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		0.102	0.102				11.90				
	TIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPBX	USAS2		0.00	0.00		ļ		11.90				
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		.													
	Port/Loop Combination Rates					4444				1						
	2W VG Loop/Port Combo-Zone 1	-	1			14.11			1	1	1					-
	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3		+	18.23 33.04			-	-	-					
	Loop Rates	+	J			33.04				1	1					
	2W VG Loop (SL 1)-Zone 1	+	1	UEPRG	UEPLX	12.94				1	1					
	2W VG Loop (SL 1)-Zone 2	+	2	UEPRG	UEPLX	17.06			<u> </u>	 	<u> </u>					
	2W VG Loop (SL 1)-Zone 3	1	3	UEPRG	UEPLX	31.87										
			_		J =: _,`	201			1	1	 				-	1
	e Voice Grade Line Port Rates (RES - PBX)															
2-Wire				UEPRG	UEPRD	1.17	90.00	90.00				11.90				
2-Wire	e Voice Grade Line Port Rates (RES - PBX)			UEPRG	UEPRD	1.17	90.00	90.00				11.90				

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R/ Nonrec	ATES(\$)	nrecurring	n Discon		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	I Charge - Manual	I Charge Manual Svc Order vs.
					+	Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
FEAT	URES															
	All Features Offered			UEPRG	UEPVF	2.26	0.00	0.00				11.90				
NONE	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		8.45	1.91				11.90				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		8.45	1.91				11.90				
ADDI	TIONAL NRCs			115880								44.00				
	2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00 7.09	0.00 7.09				11.90 11.90				
2-WIE	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)				+		7.09	7.09				11.90	-		-	ļ
	Port/Loop Combination Rates				+											
ONE I	2W VG Loop/Port Combo-Zone 1		1			14.11									-	1
	2W VG Loop/Port Combo-Zone 2		2			18.23										
	2W VG Loop/Port Combo-Zone 3		3			33.04										
UNE I	Loop Rates															
	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	12.94										
	2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	17.06										
	2W VG Loop (SL 1)-Zone 3	 	3	UEPPX	UEPLX	31.87					<u> </u>	<u> </u>				
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)			HEDDY	LIEBBO	4.47	00.00	00.00				44.00				
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	1.17	90.00	90.00				11.90 11.90				
	Line Side Unbundled Outward PBX Trunk Port-Bus Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX UEPPX	UEPPO UEPP1	1.17 1.17	90.00 90.00	90.00			-	11.90				
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1.17	90.00	90.00				11.90	-		-	ļ
	2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1.17	90.00	90.00				11.90				
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	1.17	90.00	90.00				11.90				
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	1.17	90.00	90.00				11.90				
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	1.17	90.00	90.00				11.90				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.17	90.00	90.00				11.90				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative															
	Calling Port			UEPPX	UEPXL	1.17	90.00	90.00				11.90				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling															
	Port			UEPPX	UEPXM	1.17	90.00	90.00				11.90				
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port			UEPPX	UEPXO	1.17	90.00	90.00				11.90				ļ
1.004	2W Voice Unbundled 1-Way Outgoing PBX Measured Port L NUMBER PORTABILITY			UEPPX	UEPXS	1.17	90.00	90.00			-	11.90				<u> </u>
LUCA	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00				11.90				
FEAT				ULFFX	LINE CE	3.13	0.00	0.00				11.90				
, .	All Features Offered			UEPPX	UEPVF	2.26	0.00	0.00				11.90				
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			-		_										
	2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPPX	USAC2		8.45	1.91				11.90				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPPX	USACC		8.45	1.91				11.90				
ADDI	TIONAL NRCs															
	2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity			UEPPX	USAS2	0.00	0.00	0.00				11.90				<u> </u>
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group	 			1		7.86	7.86			<u> </u>	11.90				1
	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		1		1						1	1				
UNE	Port/Loop Combination Rates 2W VG Coin Port/Loop Combo – Zone 1	<u> </u>	1		+	14.11			-		1	1	-	-	-	
	2W VG Coin Port/Loop Combo – Zone 1 2W VG Coin Port/Loop Combo – Zone 2	 	2		+	14.11		1	 	1	1	1	 	-	 	
	2W VG Coin Port/Loop Combo – Zone 3	<u> </u>	3		+	33.04		 	-		1	1	 		 	-
UNF I	Loop Rates		Ť		1	00.04		1	1	1	1	1	t		t	†
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	12.94							1			
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	17.06										
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	31.87										
2-Wir	e Voice Grade Line Ports (COIN)															
	2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEP2F	1.17	90.00	90.00				11.90				
	2W Coin 2-Way with Oper Screening & 011 Blocking			UEPCO	UEPFA	1.17	90.00	90.00				11.90				
	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &	 		UEPCO	UEPCG	1.17	90.00	90.00			<u> </u>	11.90				1
	2W Coin Outward with Oper Screening & 011 Blocking (AL, FL)		1	UEPCO	UEPRK	1.17	90.00	90.00			1	11.90				
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+		1	UEPCO	UEPOF	1.17	90.00	90.00			1	11.90				
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & 2W 2-Way Smartline with 900/976 (all states except LA)	 	1	UEPCO	UEPCK	1.17	90.00	90.00	1		1	11.90 11.90	1		-	
	2W 2-Way Smartline with 900/976 (all states except LA) 2W Coin Outward Smartline with 900/976 (all states except LA)	<u> </u>	<u> </u>	UEPCO UEPCO	UEPCK UEPCR	1.17 1.17	90.00 90.00	90.00	-		1	11.90	-	-	-	
∆DDI:	TIONAL UNE COIN PORT/LOOP (RC)			ULFCU	ULPUR	1.17	90.00	90.00			1	11.90	t		-	
7001	UNE Coin Port/Loop Combo Usage (Flat Rate)		1	UEPCO	URECU	1.86	90.00	90.00			 	11.90	t	 	-	
	15.12 55 Or Loop Combo Coage (Fra Nate)	1		021 00	UNLOU	1.00	30.00	30.00		1	·	11.50	1	·	<u> </u>	

ONROND	LED NETWORK ELEMENTS - Florida		•			1							Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS Inte	i Zor e	ВС	es	usoc		R.A Nonrect	ATES(\$)	nrecurring	n Dioconn		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	l Charge - Manual	I Charge Manual Svc Orde vs.
		-				Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
LOC	AL NUMBER PORTABILITY		1				FIISL	Auu i	FIISL	Addi	SOMEC	SUMAN	SOWAN	SUMAN	SOWAN	SUMAN
	Local Number Portability (1 per port)		UEP	CO	LNPCX	0.35										
NON	RECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is		UEP		USAC2		0.102	0.102				11.90				
	2W VG Loop/Line Port Combination-Conversion-Switch with change		UEP	CO	USACC		0.102	0.102				11.90				
ADD	ITIONAL NRCs		LIEB	.00	110400		0.00	0.00				44.00				<u> </u>
LIMP	2W VG Loop/Line Port Combination-Subsqnt Activity UNDLED REMOTE CALL FORWARDING - RES	-	UEP	CO	USAS2		0.00	0.00				11.90	-			
	Recurring		-													<u> </u>
	UNDLED REMOTE CALL FORWARDING - Bus	+														
0.45	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus		UEF	VB	UEPVJ	1.40	3.74	3.63	1.88	1.80		11.90				
Non-	Recurring															
2-WI	RE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE PORT (RES)														
	2W voice unbundles res, low usage line port with Caller ID (LUM)		UEP	FR	UEPAP	1.62	250.00	250.00				11.90				
	RE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE PORT (BUS)														—
	D PORT/LOOP COMBINATIONS - COST BASED RATES	-	1							ļ			ļ			
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT Port/Loop Combination Rates	-	+								-		 			
UNE	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1	1	+			23.21										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2	2				28.28										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3	3				46.53										
UNE	Loop Rates	Ť				10.00										
	2W Analog VG Loop-(SL2)-UNE Zone 1	1	UEF	PX	UECD1	14.50						11.90			1.83	
	2W Analog VG Loop-(SL2)-UNE Zone 2	2	UEF		UECD1	19.57						11.90			1.83	
	2W Analog VG Loop-(SL2)-UNE Zone 3	3	UEF	PX	UECD1	37.82						11.90			1.83	1
UNE	Port Rate	-										44.00				1
NON	Exchange Ports-2W DID Port RECURRING CHARGES - CURRENTLY COMBINED	-	UEF	PX	UEPD1	8.71	850.00	75.00				11.90	-		1.83	
NON	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is	-	UEF	DDY	USAC1		7.85	1.87				11.90				
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes		UEF		USA1C		7.85	1.87				11.90				
ADD	ITIONAL NRCs		02.		00/110		7.00					11.00				
	2W DID Subsqnt Activity-Add Trunks, Per Trunk		UEF	PX	USAS1		32.26	32.26				11.90				
Tele	phone Number/Trunk Group Establisment Charges															
	DID Trunk Termination (One Per Port)		UEF		NDT	0.00	0.00	0.00				11.90			1.83	
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos		UEF		NDZ	0.00	0.00	0.00				11.90			1.83	
	Add'l DID Numbers for each Group of 20 DID Numbers DID Numbers, Non-consecutive DID Numbers, Per Number	-	UEF UEF		ND4 ND5	0.00	0.00	0.00				11.90 11.90			1.83 1.83	-
	Reserve Non-Consecutive DID numbers		UEF		ND6	0.00	0.00	0.00				11.90			1.83	
-	Reserve DID Numbers	1	UEF		NDV	0.00	0.00	0.00				11.90			1.83	
LOC	AL NUMBER PORTABILITY	1										1				
	Local Number Portability (1 per port)		UEF	PX	LNPCP	3.15	0.00	0.00								
	RE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE POR															
UNE	Port/Loop Combination Rates	 	LIEBES	LIEBBE		20.05										—
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1	1		UEPPR		32.09				ļ			ļ			
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3	3		UEPPR UEPPR	-	38.15 59.94				 	-	-	-			
IINE	Loop Rates	3	UEPPB	UEPPR	-	59.94				 	 					—
ONL	2W ISDN Digital Grade Loop-UNE Zone 1	1	UEPPB	UEPPR	USL2X	24.71						11.90			1.83	
	2W ISDN Digital Grade Loop-UNE Zone 2	2	UEPPB	UEPPR	USL2X	30.77						11.90			1.83	
	2W ISDN Digital Grade Loop-UNE Zone 3	3		UEPPR	USL2X	52.56						11.90			1.83	ſ
UNE	Port Rate						•									
	Exchange Port-2W ISDN Line Side Port	1	UEPPB	UEPPR	UEPPB	7.38	525.00	400.00				11.09			1.83	
NON	RECURRING CHARGES - CURRENTLY COMBINED	<u> </u>														—
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-		LIEDDD	LIEDDD	HEACE	0.00	25.22	47.00		1		14.00	[4.00	1
ADD	Conversion ITIONAL NRCs	+	UEPPB	UEPPK	USACB	0.00	25.22	17.00		 	-	11.90	 		1.83	
	AL NUMBER PORTABILITY	1							1		1	1	 			—
100	Local Number Portability (1 per port)	1	UEPPB	UEPPR	LNPCX	0.35	0.00	0.00					 			—
B-CH	IANNEL USER PROFILE ACCESS:	1	02.10	J 1 10	OX	0.00	0.00	0.00	1		1	1				
- I	CVS/CSD (DMS/5ESS)	1	UEPPB	UEPPR	U1UCA	0.00	0.00	0.00		1		İ				
	CVS (EWSD)		UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSD		UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								1
	IANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)															<u> </u>
USE	R TERMINAL PROFILE	1	1]			1		l	1		1		l	i

04/12/02 Page 49 of 263

UNDUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	L
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)			Svc Order Submitte d Elec per LSR	d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	l Charge - Manual	I Charge Manual Svc Orde vs.
						Rec	Nonrec First	urring Add'l	nrecurring First	Disconr Add'l	COMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
-	User Terminal Profile (EWSD only)			UEPPB UEPPR	U1UMA	0.00	0.00	0.00	FIISL	Add I	SOMEC	SOWAN	SOWAN	SOWAN	SOWAN	SOWAN
VERT	ICAL FEATURES			OLFFB OLFFR	UTUIVIA	0.00	0.00	0.00								
VENT	All Vertical Features-One per Channel B User Profile			UEPPB UEPPR	UEPVF	2.26	0.00	0.00				11.90				
INTER	ROFFICE CHANNEL MILEAGE			OLFFB OLFFR	OLF VI	2.20	0.00	0.00				11.90				├
INTE	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB UEPPR	M1GNC	18,4491	47.35	31.78	18.31	7.03		11.90			1.83	-
	Interoffice Channel mileage each, including his time & facilities termination			UEPPB UEPPR	M1GNM	0.0091	0.00	0.00	10.31	7.03		11.90			1.83	
4-10/15	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT			UEPPB UEPPR	IVITGINIVI	0.0091	0.00	0.00				11.90			1.03	-
	Port/Loop Combination Rates															
ONL	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		156.18										-
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-ONE Zone 1		2	UEPPP		181.87		-			1				-	
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-ONE Zone 2 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPP		274.25		-			1				-	-
LIME	Loop Rates		3	UEFFF		214.23		-			1				-	
UNE	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	73.44						11.90			1.83	-
	4W DS1 Digital Loop-UNE Zone 2		2	UEPPP	USL4P	99.13					-	11.90			1.83	
_				UEPPP	USL4P							11.90				
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPP	USL4P	191.51						11.90			1.83	
UNE	Port Rate					00 = 4	4 4 5 0 0 0	4 4 = 0 00				44.00				
	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	82.74	1,150.00	1,150.00				11.90			1.83	
NONE	ECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-															
	Conversion-Switch-as-is			UEPPP	USACP	0.00	84.17	61.38				11.90			1.83	
ADDI	TIONAL NRCs															
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel															
	nos within Std Allowance (except NC)			UEPPP	PR7TF		0.5412					11.90			1.83	
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		12.71	12.71				11.90			1.83	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos															
	Above Std Allowance			UEPPP	PR7ZT		25.42	25.42				11.90			1.83	
LOCA	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
INTER	RFACE (Provsioning Only)															
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
	Digital Data			UEPPP	PR71D	0.00	0.00	0.00								
	Inward Data			UEPPP	PR71E	0.00	0.00	0.00								
New o	or Additional "B" Channel															
	New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	15.48					11.90			1.83	
	New or Add'I-Digital Data B Channel			UEPPP	PR7BF	0.00	15.48					11.90			1.83	
	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	15.48					11.90			1.83	
CALL	TYPES															
	Inward			UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
Interd	ffice Channel Mileage															
	Fixed Each Including First Mile			UEPPP	1LN1A	88.6256	105.54	98.47	21.47	19.05		11.90			1.93	
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.1856										
4-WIF	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT							İ							İ	1
	Port/Loop Combination Rates							İ								
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		128.39		i				11.90			1.83	T
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		154.08		i				11.90			1.83	
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		246.46		l			1	11.90			1.83	†
UNF	Loop Rates		-	011 00		2-10.40		 			 	11.30			1.00	
OITE I	4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	73.44		 			 	11.90			1.83	
	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	99.13		 			 	11.90			1.83	
	4W DS1 Digital Loop-UNE Zone 2 4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	191.51		 			1	11.90			1.83	
LIME	Port Rate		J	OLITOO	OOLDO	10.161		l .			1	11.50			1.03	\vdash
ONE	4W DDITS Digital Trunk Port			UEPDC	UDD1T	54.95					 	11.90			1.83	

NRONDE	ED NETWORK ELEMENTS - Florida			Т	ı	T					_	_	Attachment:		Exhibit: B	<u> </u>
ATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC		R <i>A</i> Nonrec	ATES(\$)	nrecurring	ı Discorr		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	I Charge - Manual	I Charge Manual Svc Orde vs.
						Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
NON	RECURRING CHARGES - CURRENTLY COMBINED						11130	Auu	11130	Auu	JONILO	JOHAN	JOHIAN	JOHIAN	JONAN	SONIAN
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is			UEPDC	USAC4		95.31	46.71				11.90			1.83	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
	DS1 Changes			UEPDC	USAWA		95.31	46.71				11.90			1.83	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
ADDI	Change-Trunk TIONAL NRCs			UEPDC	USAWB		95.31	46.71				11.90	-		1.83	
ADDI	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel															
	Activation/Chan-2-Way Trunk			UEPDC	UDTTA		15.69	15.69				11.90			1.83	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-															
	Way Outward Trunk			UEPDC	UDTTB		15.69	15.69				11.90			1.83	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan															
_	Inward Trunk w/out DID			UEPDC	UDTTC		15.69	15.69			1	11.90			1.83	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-			LIEDDO	LIDTTE		45.00	45.00				44.00			4.00	
	Inward Trunk with DID 4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way		-	UEPDC	UDTTD		15.69	15.69			-	11.90	-		1.83	
	DID w User Trans			UEPDC	UDTTE		15.69	15.69				11.90			1.83	
BIPO	LAR 8 ZERO SUBSTITUTION			OLI DO	ODITE		15.09	15.09			1	11.90			1.03	
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	655.00				11.90			1.83	
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	655.00				11.90			1.83	
Alter	nate Mark Inversion															
	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
Telep	phone Number/Trunk Group Establisment Charges			LIEDDO	LIDTOY	0.00						44.00			4.00	
_	Telephone Number for 2-Way Trunk Group Telephone Number for 1-Way Outward Trunk Group			UEPDC UEPDC	UDTGX	0.00						11.90 11.90			1.83 1.83	
_	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00						11.90			1.83	
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPDC	NDZ	0.00	0.00	0.00				11.90			1.83	
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00						11.90			1.83	
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00						11.90			1.83	
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00				11.90			1.83	
D. II.	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00				11.90			1.83	
Deal	cated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Lot Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)	oop v	vitn 4	UEPDC	1LNO1	88.44	105.54	98.47	21.47	19.05		11.90	-		1.83	
-	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.1856	0.00	0.00	21.47	19.05		11.90			1.03	
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.1836	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.1856	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00	0.00							
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.1856	0.00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00	0.00							
	Central Office Termininating Point			UEPDC	CTG	0.00						1				
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT om is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations				1						1	1				
	System can have up to 24 combinations of rates depending on type and	numi	her of	norts used												
	DS1 Loop	IIIIII	001	ports useu												
	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	73.44	0.00	0.00								
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	99.13	0.00	0.00								
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	191.51	0.00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)															
_	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	118.06	0.00	0.00				11.90			1.83	
+	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	236.12	0.00	0.00			1	11.90	_		1.83	
	96 DSO Channel Capacity-1per 4 DS1s 144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG UEPMG	VUM96 VUM14	472.24 708.36	0.00	0.00			-	11.90 11.90	-		1.83	
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	944.48	0.00	0.00				11.90	 		1.83	
	240 DS0 Channel Capacity-1 per 0 DS1s			UEPMG	VUM20	1,180.60	0.00	0.00			1	11.90			1.83	1
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,416.72	0.00	0.00			1	11.90			1.83	
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,888.96	0.00	0.00				11.90			1.83	
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,361.20	0.00	0.00				11.90			1.83	
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,833.44	0.00	0.00				11.90			1.83	
NI	672 DS0 Channel Capacity-1 per 28 DS1s	i=4: - :	:41	UEPMG	VUM67	3,305.68	0.00	0.00			1	11.90	_		1.83	
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channel nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, an										-	-	-			
	ples of this configuration is one (1) DS1, one (1) D4 Channel Bank, an										1	1	 			
	pico oi uno configuración funccióning as one are considered Add I alter ti	ie iiil	·····III	UEPMG	USAC4	0.00	96.77	4.24				11.90				

04/12/02 Page 51 of 263

	LED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
CATEGORY		Interi m	Zon e	BCS	USOC		RA Nonrecu	TES(\$)	nrecurring	ı Disconn	Svc Order Submitte d Elec per LSR	d	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Increment al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
Systo	em Additions at End User Locations Where 4-Wire DS1 Loop with Chann	elizati	ion wit	h Port Combination (Currently E	xists and		71441		71441	0020					00
New	(Not Currently Combined) In GA, KY, LA, MS & TN Only															
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-			LIEDMO	\/ IN ID 4	0.00	700.44	100.01	4.45.00	47.04		44.00	1			
Rino	New GA, LA, KY, MS, &TN Only lar 8 Zero Substitution			UEPMG	VUMD4	0.00	726.11	468.21	145.32	17.24		11.90				
Біроі	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00	655.00				11.90				
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity			UEPMG	CCOEF	0.00	0.00	655.00				11.90				
Alter	nate Mark Inversion (AMI)															
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00					,			
Evch	Extended Superframe Format pange Ports Associated with 4-Wire DS1 Loop with Channelization with P	ort		UEPMG	MCOPO	0.00	0.00	0.00								
	nange Ports	OIL														
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	1.38	0.00	0.00	0.00	0.00		11.90			1.83	
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	1.38	0.00	0.00	0.00	0.00		11.90			1.83	
\vdash	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	1.38	0.00	0.00	0.00	0.00		11.90			1.83	
Foot	2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration		-	UEPPX	UEPDM	8.71	0.00	0.00	0.00	0.00		11.90			1.83	
redit	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.66	25.40	13.41	3.96	3.93		11.90			1.83	
	Feature (Service) Activation for each Trunk Side Port Terminated in D4			UEPPX	1PQWU	0.66	78.16	18.42	56.03	10.95		11.90			1.83	
Teler	phone Number/ Group Establishment Charges for DID Service															
	DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00				11.90				
	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States			UEPPX UEPPX	NDZ ND4	0.00	0.00	0.00				11.90 11.90				
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00				11.90				
	Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00	0.00				11.90				
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00				11.90				
Loca	Number Portability			LIEBBY .												
EEA"	Local Number Portability-1 per port TURES - Vertical and Optional			UEPPX	LNPCP	3.15	0.00	0.00								
	Il Switching Features Offered with Line Side Ports Only					 										
	All Features Available			UEPPX	UEPVF	2.26	0.00	0.00				11.90			1.83	
	D PORT LOOP COMBINATIONS - MARKET RATES															
	tet Rates shall apply where BellSouth is not required to provide unbundle se scenarios include:	ed loc	al swi	ching or switch port	s per FCC a	and/or State Co	mmission rul	es.					,			
	nbundled port/loop combinations that are Not Currently Combined in Ala	hama	Flori	da and North Carolin	l	 										
	nbundled port/loop combinations that are Currently Combined or Not Cu					SAS in BellSour	h's region for	end users	with 4 or m	ore DS0 e	quivalent	lines.				
The 1	Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miam	i); GA														
BellS	South currently is developing the billing capability to mechanically bill th		(Atlar	ita); LA (New Orleans); NC (Gree	nsboro-Winsto	n Salem-High	point/Charl	otte-Gastoi	nia-Rock i	lill); TN (N	ashville).		'		
			urring	ta); LA (New Orleans and non-recurring Ma	rket Rates	in this section	except for no	nrecurring	charges for	not curre	lill); TN (N ntly comb	ashville). ined in AL	, FL and NC.	In the inter	rim where Be	ellSouth
cann	ot bill Market Rates, BellSouth shall bill the rates in the Cost-Based section	on pr	urring	ta); LA (New Orleans and non-recurring Ma	rket Rates	in this section	except for no	nrecurring	charges for	not curre	lill); TN (N ntly comb	ashville). ined in AL	, FL and NC.	In the inte	rim where Bo	ellSouth
cann	ot bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat	on pr	urring ecedir	ta); LA (New Orleans and non-recurring Ma g in lieu of the Marke	rket Rates et Rates an	in this section d reserves the	except for no right to true-u	nrecurring p the billing	charges for difference	not curre	ntly comb	ined in AL				
cann The M End (ot bill Market Rates, BellSouth shall bill the rates in the Cost-Based section	on pr	urring ecedir	ta); LA (New Orleans and non-recurring Ma g in lieu of the Marke	rket Rates et Rates an	in this section d reserves the	except for no right to true-u	nrecurring p the billing	charges for difference	not curre	ntly comb	ined in AL				
cann The M End (usag For M	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based section Market Rate for unbundled ports includes all available features in all state office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec	on pres. in th	ecedir ecedir e Port	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section of reserves the i	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The M End (usag For N Curre	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based section Market Rate for unbundled ports includes all available features in all state Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined scenarios where Market Rates apply, the Nonrecently Combined Section. Additional NRCs may apply also and are category.	on pres. in th	ecedir ecedir e Port	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section of reserves the i	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Curre 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based secti Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are catego RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	on pres. in th	ecedir ecedir e Port	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section of reserves the i	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Curre 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based secti Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categored to the Combined Section. Additional NRCs may apply also and are categored VICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates	on pres. in th	ecedir ecedir e Port	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section of reserves the i	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Curre 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based secti Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are catego RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	on pres. in th	ecedir e Port charg	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section d reserves the i	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Currer 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are catego RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates ZW VG Loop/Port Combo-Zone 1 ZW VG Loop/Port Combo-Zone 2 ZW VG Loop/Port Combo-Zone 3	on pres. in th	ecedir e Port charg accord	nta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F	rket Rates et Rates and khibit shall	in this section d reserves the real reserves the real reserves the real reserves the real reserves the real reserves the r	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Currer 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sectimarket Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categor RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates	on pres. in th	ecedir e Port g charg accord	ita); LA (New Orleans and non-recurring Ma g in lieu of the Marko section of this rate e les are listed in the F lingly.	rket Rates at Rates and khibit shall arst and Ad	in this section of reserves the in this section of reserves the in the interest of the interes	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Currer 2-Wif	oot bill Market Rates, BellSouth shall bill the rates in the Cost-Based secti Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categor RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1	on pres. in th	cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir cecedir	tta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e les are listed in the F dingly. UEPRX	rket Rates at Rates and xhibit shall rst and Ad	In this section d reserves the	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End (usag For I Currer 2-Wif	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates the charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are categor RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2	on pres. in th	ecedir e Port g charg accord	ita); LA (New Orleans and non-recurring Ma g in lieu of the Marko section of this rate e les are listed in the F lingly.	rket Rates at Rates and khibit shall arst and Ad	in this section d reserves the	except for no right to true-u mbinations o	nrecurring p the billing f loop/port	charges for difference network ele	not curre	ept for U	ined in AL NE Coin Po	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I The I Usag For N Curre 2-Wil UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sectimarket Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categor RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res)	on pres. in th	ceeding charge according 1 2 3 1 1 2	uta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e tes are listed in the F dingly. UEPRX UEPRX UEPRX UEPRX	rket Rates and Rates and Address and Addre	and this section of reserves the reserves th	except for no right to true-u mbinations o plumns for ea	nrecurring p the billing f loop/port i	charges for difference network ele	not curre	ept for U	NE Coin Posenarios, th	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I The I Usag For N Curre 2-Wil UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates te charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are catego RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res) 2W Vd voice unbundled port-residence	on pres. in th	ceeding charge according 1 2 3 1 1 2	uta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e les are listed in the F dingly. UEPRX UEPRX UEPRX UEPRX UEPRX	urket Rates and Ad rest and Ad rest and Ad UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX	26.94 31.06 45.87 12.94 14.00	except for no right to true-u mbinations o plumns for ea	p the billing f loop/port u ch Port USC	charges for difference network ele	not curre	ept for U	NE Coin Posenarios, th	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I The I Usag For N Curre 2-Wil UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categore. With Combined section. Additional NRCs may apply also and are categore. Port/Loop Combination Rates ZW VG Loop/Port Combo-Zone 1 ZW VG Loop/Port Combo-Zone 2 ZW VG Loop/Port Combo-Zone 3 Loop Rates ZW VG Loop (SL1)-Zone 1 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (S	on pres. in th	ceeding charge according 1 2 3 1 1 2	ueprx Ueprx	urket Rates and Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad	26.94 31.06 45.87 12.94 14.00 14.00	except for no right to true-u mbinations o plumns for ea	p the billing floop/port use ch Port USC	charges for difference network ele	not curre	ept for U	NE Coin Potenarios, the	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I The I Usag For N Curre 2-Wil UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sectimarket Rate for unbundled ports includes all available features in all state Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categorically combined section. Additional NRCs may apply also and are categorically combined section. Additional NRCs may apply also and are categorically combined section. Additional NRCs may apply also and are categorically violated to the North Combined Section (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res	on pres. in th	ceeding charge according 1 2 3 1 1 2	uta); LA (New Orleans and non-recurring Ma g in lieu of the Marke section of this rate e es are listed in the F tingly. UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	urket Rates and Rates and Address and Addr	26.94 31.06 45.87 12.94 17.06 31.87 14.00 14.00	except for no right to true-u mbinations o plumns for ea 90.00 90.00 90.00	p the billing f loop/port if ch Port USC	charges for difference network ele	not curre	ept for U	NE Coin Personal Pers	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I The I Usag For N Curre 2-Wil UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categore. With Combined section. Additional NRCs may apply also and are categore. Port/Loop Combination Rates ZW VG Loop/Port Combo-Zone 1 ZW VG Loop/Port Combo-Zone 2 ZW VG Loop/Port Combo-Zone 3 Loop Rates ZW VG Loop (SL1)-Zone 1 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (SL1)-Zone 2 ZW VG Loop (SL1)-Zone 3 ZW VG Loop (S	on pres. in th	ceeding charge according 1 2 3 1 1 2	ueprx Ueprx	urket Rates and Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad Ad	26.94 31.06 45.87 12.94 14.00 14.00	except for no right to true-u mbinations o plumns for ea	p the billing floop/port use ch Port USC	charges for difference network ele	not curre	ept for U	NE Coin Potenarios, the	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I End usag For N Curre 2-Wif UNE UNE	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based section Market Rate for unbundled ports includes all available features in all state Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categorically Combined section. Additional NRCs may apply also and are categorically Combined Section. Additional NRCs may apply also and are categorically Combined Section. Additional NRCs may apply also and are categorically Comborates. 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled Florida Area Calling with Caller ID-res	on pres. in th	ceeding charge according 1 2 3 1 1 2	ueprx Ueprx	urket Rates and Rates and Address and Addr	26.94 31.06 45.87 14.00 14.00 14.00	90.00 90.00 90.00 90.00	p the billing f loop/port i ch Port USC 90.00 90.00 90.00 90.00 90.00	charges for difference network ele	not curre	ept for U	11.90 11.90 11.90	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I T	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates te charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrec ently Combined section. Additional NRCs may apply also and are categor RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) PortLoop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled Florida Area Calling with Caller ID-res 2W voice unbundles res, low usage line port with Caller ID (LUM) AL NUMBER PORTABILITY [Local Number Portability (1 per port)	on pres. in th	ceeding charge according 1 2 3 1 2 2 2	ueprx Ueprx	urket Rates and Rates and Address and Addr	26.94 31.06 45.87 14.00 14.00 14.00	90.00 90.00 90.00 90.00	p the billing f loop/port i ch Port USC 90.00 90.00 90.00 90.00 90.00	charges for difference network ele	not curre	ept for U	11.90 11.90 11.90	ort/Loop Con	nbinations v	which have a	ı flat rate
cann The I T	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based sect Market Rate for unbundled ports includes all available features in all stat Office and Tandem Switching Usage and Common Transport Usage rates to charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecently Combined section. Additional NRCs may apply also and are categore. RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Res) 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled Florida Area Calling with Caller ID-res 2W voice unbundled Florida Area Calling with Caller ID (LUM) AL NUMBER PORTABILITY	on pres. in th	ceeding charge according 1 2 3 1 2 2 2	ueprx Ueprx	urket Rates and Rates and Address and Address and Address and Address and Address and Address and Rates an	26.94 31.06 45.87 14.00 14.00 14.00 14.00	90.00 90.00 90.00 90.00	p the billing f loop/port i ch Port USC 90.00 90.00 90.00 90.00 90.00	charges for difference network ele	not curre	ept for U	11.90 11.90 11.90	ort/Loop Con	nbinations v	which have a	ı flat rate

UNBUNDL	ED NETWORK ELEMENTS - Florida											Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC		RA	TES(\$)		Svc Order Submitte d Elec per LSR	d	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	I Charge - Manual	I Charge Manual Svc Order vs.
						Rec	Nonrecu	ırring	nrecurring Discon				Rates(\$)		
						Nec	First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Loop/Line Port Combination-Switch with change			UEPRX	USACC		41.50	41.50			11.90				
ADDI	TIONAL NRCs NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPRX	USAS2		0.00	0.00			11.90				
2-WII	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)			UEPKA	USASZ		0.00	0.00			11.90				
	Port/Loop Combination Rates				+										
10.12	2W VG Loop/Port Combo-Zone 1		1			26.94									
	2W VG Loop/Port Combo-Zone 2		2			31.06									
	2W VG Loop/Port Combo-Zone 3		3			45.87									
UNE	Loop Rates			115551		10.01									
	2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2		2	UEPBX UEPBX	UEPLX UEPLX	12.94 17.06									
	2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	31.87									
2-Wir	re Voice Grade Line Port (Bus)		Ť	01.00	OLI LX	51.01									
	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	14.00	90.00	90.00			11.90				
	2W voice unbundled port with Caller + E484 ID-bus			UEPBX	UEPBC	14.00	90.00	90.00			11.90				
	2W voice unbundled port outgoing only-bus			UEPBX	UEPBO	14.00	90.00	90.00		1	11.90				
LOCA	AL NUMBER PORTABILITY			UEPBX	LNPCX	0.35			 	-	 				-
NON	Local Number Portability (1 per port) RECURRING CHARGES - CURRENTLY COMBINED			UEPBX	LNPCX	0.35									
NON	2W VG Loop/Line Port Combination-Switch-as-is			UEPBX	USAC2	1	41.50	41.50			11.90				
	2W VG Loop/Line Port Combination-Switch with change			UEPBX	USACC		41.50	41.50			11.90				
ADDI	TIONAL NRCs														
	NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPBX	USAS2		0.00	0.00			11.90				
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)														
UNE	Port/Loop Combination Rates														
	2W VG Loop/Port Combo-Zone 1		1		+	26.94					1				
	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3		+	31.06 45.87									
UNE	Loop Rates		3			45.07									
	2W VG Loop (SL1)-Zone 1		1	UEPRG	UEPLX	12.94									
	2W VG Loop (SL1)-Zone 2		2	UEPRG	UEPLX	17.06									
	2W VG Loop (SL1)-Zone 3		3	UEPRG	UEPLX	31.87									
2-Wir	re Voice Grade Line Port Rates (RES - PBX)			LIEDDO	UEPRD	44.00	00.00	00.00			44.00				
1.00/	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	14.00	90.00	90.00			11.90				
LOCA	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00							
FEAT	TURES			021110	2.1. 0.	0.10	0.00	0.00							
1	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00			11.90				
NON	RECURRING CHARGES - CURRENTLY COMBINED														
	2W VG Loop/ Line Port Combination-Switch-As-Is			UEPRG	USAC2		41.50	41.50			11.90				
ADDI	2W VG Loop/ Line Port Combination-Switch with Change TIONAL NRCs			UEPRG	USACC		41.50	41.50			11.90				
ADDI	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC					1	0.00	0.00			11.90				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.09	7.09			11.90				
2-WIF	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)														
UNE	Port/Loop Combination Rates														
	2W VG Loop/Port Combo-Zone 1		1			26.94	, and the second								
	2W VG Loop/Port Combo-Zone 2		2			31.06			 	1	 				
LIKIT	2W VG Loop/Port Combo-Zone 3		3			45.87			+ + + -	-	 				
UNE	Loop Rates 2W VG Loop (SL1)-Zone 1		1	UEPPX	UEPLX	12.94			+ +		<u> </u>				
-+	2W VG Loop (SL1)-Zone 1		2	UEPPX	UEPLX	17.06			 	1	1				1
	2W VG Loop (SL1)-Zone 3		3	UEPPX	UEPLX	31.87									
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)														
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	14.00	90.00	90.00			11.90				
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	14.00	90.00	90.00		1	11.90				ļ
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1 UEPLD	14.00 14.00	90.00	90.00		-	11.90 11.90				
	2W Voice Unbundled PBX LD Terminal Ports 2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX UEPPX	UEPLD	14.00	90.00 90.00	90.00		+	11.90				
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14.00	90.00	90.00		1	11.90				1
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14.00	90.00	90.00		1	11.90				1
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	14.00	90.00	90.00			11.90				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	14.00	90.00	90.00			11.90				

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R/ Nonrec	ATES(\$)	nrecurrina D	Disconn		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	l Charge - Manual	I Charge Manual Svc Orde vs.
						Rec	First	Add'l		Add'l		SOMAN		SOMAN	SOMAN	SOMAN
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			UEPPX	UEPXL	14.00	90.00	90.00		,,,,,,	0020	11.90	00			
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			UEPPX	UEPXM	14.00	90.00	90.00				11.90				
	Calling Port			UEPPX	UEPXO	14.00	90.00	90.00				11.90				
LOCA	2W Voice Unbundled 1-Way Outgoing PBX Measured Port L NUMBER PORTABILITY			UEPPX	UEPXS	14.00	90.00	90.00				11.90				
LOCA	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								
FEAT	URES			<u> </u>												
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00				11.90				
NONE	RECURRING CHARGES - CURRENTLY COMBINED			LIEDDY	LICACO		44.50	44.50				44.00				
 	2W VG Loop/ Line Port Combination-Switch-As-Is 2W VG Loop/ Line Port Combination-Switch with Change			UEPPX UEPPX	USAC2 USACC	 	41.50 41.50	41.50 41.50	-			11.90 11.90				<u> </u>
ADDI	TIONAL NRCs			OLFFA	UUACC		41.30	41.30	 			11.50				
ADDI	2W VG Loop/ Line Port Combination-Subsqnt			UEPPX	USAS2	0.00	0.00	0.00	1			11.90				
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC						0.00	0.00				11.90				
2-WIR	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT						7.09	7.09				11.90				
	Port/Loop Combination Rates															
	2W VG Coin Port/Loop Combo – Zone 1		1			26.94										
	2W VG Coin Port/Loop Combo – Zone 2		2			31.06										
	2W VG Coin Port/Loop Combo – Zone 3		3			45.87										
UNE	Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	12.94										
	2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3		3	UEPCO UEPCO	UEPLX	17.06 31.87										
	e Voice Grade Line Port Rates (Coin)		3	OLI CO	OLILA	31.07										
	2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEP2F	14.00	90.00	90.00				11.90				
	2W Coin 2-Way with Oper Screening & 011 Blocking (FL)			UEPCO	UEPFA	14.00	90.00	90.00				11.90				
	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCG	14.00	90.00	90.00				11.90				
	2W Coin Outward with Oper Screening & 011 Blocking (AL, FL)			UEPCO UEPCO	UEPRK UEPOF	14.00 14.00	90.00 90.00	90.00				11.90 11.90				
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+ 2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCQ	14.00	90.00	90.00	-			11.90				
LOCA	L NUMBER PORTABILITY			OLI CO	OLI OQ	14.00	30.00	30.00	 			11.30				
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
NONE	RECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/ Line Port Combination-Switch-As-Is			UEPCO	USAC2		41.50	41.50				11.90				
	2W VG Loop/ Line Port Combination-Switch with Change			UEPCO	USACC		41.50	41.50								
	TIONAL NRCs 2W VG Loop/ Line Port Combination-Subsqnt			UEPCO	USAS2		0.00	0.00				11.90				
	D PORT/LOOP COMBINATIONS - MARKET BASED RATES			ULFCO	USASZ		0.00	0.00	 			11.90				
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT															
	Port/Loop Combination Rates															
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1			69.50										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2			74.57										
LIME	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3 Loop Rates		3		+	92.82			+		 	-				
UNE	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD1	14.50			+ +		 	11.90			1.83	
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD1	19.57			1			11.90			1.83	
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD1	37.82						11.90			1.83	
UNE I	Port Rate															
1101:-	Exchange Ports-2W DID Port			UEPPX	UEPD1	55.00	850.00	75.00	 		ļ	11.90			1.83	
NONE	ECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/2W DID Trunk Port Combination-Switch-As-Is Top 8 MSAs							 	+ +			 				
	only 2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes			UEPPX	USAC1		850.00	75.00				11.90				
ADDI	Top 8 MSAs only TIONAL NRCs			UEPPX	USA1C		850.00	75.00				11.90				
7001	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	USAS1		32.26	32.26	 		1	11.90			1	
Telep	hone Number/Trunk Group Establisment Charges				23/101		32.20	02.20			1	700				
	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00				11.90			1.83	
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPPX	NDZ	0.00	0.00	0.00	ļļ.			11.90			1.83	
	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00				11.90			1.83	

04/12/02 Page 54 of 263

ONBONDL	ED NETWORK ELEMENTS - Florida													Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	nteri 2 m	Zon e	В	cs	USOC		RA	TES(\$)			Svc Order Submitte d Elec per LSR	d	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	I Charge - Manual	I Charge Manual Svc Orde vs.
							Rec	Nonrecu		nrecurring					Rates(\$)		l
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEF		ND5	0.00	0.00	0.00				11.90			1.83	
	Reserve Non-Consecutive DID numbers			UEF		ND6	0.00	0.00	0.00				11.90			1.83	
	Reserve DID Numbers			UEF	PPX	NDV	0.00	0.00	0.00				11.90			1.83	
	L NUMBER PORTABILITY																
	Local Number Portability (1 per port)			UEF	PPX	LNPCP	3.15	0.00	0.00								
2-WIR	E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PO	DRT															
	Port/Loop Combination Rates																
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		94.71										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB	UEPPR		100.77										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		122.56										
	_oop Rates																
	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB	UEPPR	USL2X	24.71						11.90			1.83	
	2W ISDN Digital Grade Loop-UNE Zone 2		2	UEPPB	UEPPR	USL2X	30.77						11.90			1.83	
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB	UEPPR	USL2X	52.56						11.90			1.83	
	Port Rate	-		02	OZ. T. K	OULLA	02.00						111.00				
	Exchange Port-2W ISDN Line Side Port	-		UEPPB	UEPPR	UEPPB	70.00	525.00	400.00				11.09			1.83	
	RECURRING CHARGES - CURRENTLY COMBINED	_		OLITB	OLITIK	OLITB	70.00	323.00	400.00	1			11.03			1.00	
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-																
	Conversion-Top 8 MSAs only			UEPPB	UEPPR	USACB	0.00	215.00	215.00				11.90			1.83	
4.000		-		UEFFB	UEFFR	USACE	0.00	215.00	215.00	1			11.90			1.03	
	FIONAL NRCs																
	L NUMBER PORTABILITY					111501											<u> </u>
	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								<u> </u>
B-CH/	ANNEL USER PROFILE ACCESS:																
	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								L
	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)															L
	TERMINAL PROFILE																
	User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
	ICAL FEATURES																
	All Vertical Features-One per Channel B User Profile			UEPPB	UEPPR	UEPVF	2.26	0.00	0.00				11.90				
	ROFFICE CHANNEL MILEAGE																
	Interoffice Channel mileage each, including first mile & facilities termination				UEPPR	M1GNC	18.4491	47.35	31.78	18.31	7.03		11.90			1.83	
	Interoffice Channel mileage each, Add'l mile			UEPPB	UEPPR	M1GNM	0.0091	0.00	0.00				11.90			1.83	
4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT																
UNE F	Port/Loop Combination Rates																
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEF	PPP		973.44										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEF			999.13			i i							
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEF			1,091.51										
	Loop Rates	-					,,,,,,,,,,									1	
	4W DS1 Digital Loop-UNE Zone 1	+	1	UEF	PPP	USL4P	73.44						11.90			1.83	1
	4W DS1 Digital Loop-UNE Zone 2		2	UEF		USL4P	99.13			1		1	11.90			1.83	l
	4W DS1 Digital Loop-UNE Zone 3	-+	3	UEF		USL4P	191.51			†		1	11.90			1.83	1
	Port Rate	-+	J	JLI	• •	JULTI	191.51			1			11.30			1.03	l
	Exchange Ports-4W ISDN DS1 Port	-+		UEF	DDD	UEPPP	900.00	1,150.00	1,150.00	1		1	11.90			1.83	1
				UEF		UEPPP	900.00	1,150.00	1,150.00	 		 	11.90			1.83	<u> </u>
NONK	RECURRING CHARGES - CURRENTLY COMBINED	-+														-	
1	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-				PPP	USACP		925.00	925.00	1		1	11.90	l	l	1.83	ı

JNDUNDL	ED NETWORK ELEMENTS - Florida			ı									Attachment:		Exhibit: B	<u> </u>
ATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R <i>A</i>	ATES(\$)	nrecurring	y Disconn		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	l Charge - Manual	I Charge Manual Svc Orde vs.
					-	Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
ADDI	TIONAL NRCs				+		11130	Auu	11130	Auu i	OOMILO	JONAN	JOMAN	JOMAN	JONAN	JOHIAN
7,55,	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel															
	nos within Std Allowance			UEPPP	PR7TF		0.5412					11.90			1.83	
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		12.71	12.71				11.90			1.83	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos															
	Above Std Allowance			UEPPP	PR7ZT		25.42	25.42				11.90			1.83	
LOCA	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
INTER	FACE (Provsioning Only)			115555	55=41/											
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								ļ
	Digital Data Inward Data	-	!	UEPPP UEPPP	PR71D PR71E	0.00	0.00	0.00			 					
Now	inward Data or Additional "B" Channel	-	 	UEPPP	FK/TE	0.00	0.00	0.00				1				
MEM (New or Add'I-Voice/Data B Channel	 	 	UEPPP	PR7BV	0.00	20.00					11.90			1.83	-
_	New or Add'I-Digital Data B Channel		†	UEPPP	PR7BF	0.00	20.00				 	11.90			1.83	
	New or Add'l Inward Data B Channel		 	UEPPP	PR7BD	0.00	20.00					11.90			1.83	1
CALL	TYPES		t			3.50	20.00									
	Inward		i –	UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
Intero	ffice Channel Mileage															
	Fixed Each Including First Mile			UEPPP	1LN1A	88.6256	105.54	98.47	21.47	19.05		11.90			1.93	
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.1856										
	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT															
UNE F	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPDC												
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		128.39						11.90			1.83	ļ
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		154.08						11.90			1.83	ļ
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		246.46						11.90			1.83	<u> </u>
LIME	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4 .oop Rates		4	UEPDC	-											├──
UNE	4W DS1 Digital Loop-Statewide		SW	UEPDC	USLDC											
	4W DS1 Digital Loop-Glatewide 4W DS1 Digital Loop-UNE Zone 1		5W	UEPDC	USLDC	73.44						11.90			1.83	
	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	99.13						11.90			1.83	
	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	191.51						11.90			1.83	
	4W DS1 Digital Loop-UNE Zone 4		4	UEPDC	USLDC	101.01						11.00			1.00	
UNE I	Port Rate		<u> </u>	02. 20	00220											
	4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	1,019.56	479.87	204.92	20.10		11.90			1.83	
	ECURRING CHARGES - CURRENTLY COMBINED						•									
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-Is Top															
	8 MSAs only			UEPDC	USAC4		95.31	46.71				11.90			1.83	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
	DS1 Changes Top 8 MSAs only			UEPDC	USAWA		95.31	46.71				11.90			1.83	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
	Change-Trunk Top 8 MSAs only			UEPDC	USAWB		95.31	46.71				11.90			1.83	
ADDI	TIONAL NRCs															
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service															
	Order		ļ	UEPDC	USAS4											
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel			LIEBBO	LIDITA		45.00	45.00				44.00			4.00	
	Activation/Chan-2-Way Trunk 4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-			UEPDC	UDTTA		15.69	15.69				11.90			1.83	
	Way Outward Trunk Way Outward Trunk		1	HEDDO	UDTTB		15.69	15.69			1	11 00			1 00	
-	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan	 	 	UEPDC	ODIID		15.09	15.69				11.90			1.83	
	Inward Trunk w/out DID		1	UEPDC	UDTTC		15.69	15.69			1	11.90			1.83	
	4W DS1 Loop/4W DDITS Trunk Port-Subsant Chan Activation Per Chan-		†	32. 23	020			.0.00				50				
	Inward Trunk with DID		1	UEPDC	UDTTD		15.69	15.69			1	11.90			1.83	
	4W DS1 Loop/4W DDITS Trunk Port-Subsent Chan Activation/Chan-2-Way		t	32.20	1		.0.00	.0.00								<u> </u>
	DID w User Trans		1	UEPDC	UDTTE		15.69	15.69			1	11.90			1.83	
BIPOI	AR 8 ZERO SUBSTITUTION						-									
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	655.00				11.90			1.83	
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	655.00				11.90			1.83	
Altern	ate Mark Inversion															
	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format	1	1	UEPDC	MCOPO		0.00	0.00			l				l	1

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)			d Elec per LSR	d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual	Incrementa I Charge - Manual Svc Order vs. Electronic-
						Rec	Nonrect		nrecurring	<u> </u>		T =		Rates(\$)		
T-1	Land Name of Tarability of Change						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
гегер	hone Number/Trunk Group Establisment Charges Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00					-	11.90			1.83	├ ──
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00						11.90			1.83	
	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00						11.90			1.83	
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPDC	NDZ	0.00	0.00	0.00				11.90			1.83	
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00						11.90			1.83	
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00						11.90			1.83	
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00				11.90			1.83	
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00				11.90			1.83	
	ated DS1 (Interoffice Channel Mileage) -															
FX/FC	CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port			HEDDO	41 N/O4	00.44	405.54	00.47	04.47	40.05		44.00			4.00	
	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination) Interoffice Channel Mileage-Add'l rate per mile-0-8 miles		<u> </u>	UEPDC UEPDC	1LNO1 1LNOA	88.44 0.1856	105.54 0.00	98.47 0.00	21.47	19.05	1	11.90	-	-	1.83	
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)		 	UEPDC	1LNO2	0.1856	0.00	0.00	1	1	1	1	 	-	 	+
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles		 	UEPDC	1LNOB	0.1856	0.00	0.00		 	1	1				
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.1836	0.00	0.00	0.00	1	1	1	t		t	
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.1856	0.00	0.00	0.00							
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00	0.00							
	Central Office Termininating Point			UEPDC	CTG	0.00										
4-WIR	E DS1 LOOP WITH CHANNELIZATION WITH PORT															
Syste	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
	tem can have various rate combinations based on type and number of p	orts ι	ised													
UNE I	DS1 Loop															
	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	73.44	0.00	0.00								
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	99.13	0.00	0.00								<u> </u>
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	191.51	0.00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations) 24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	118.06	0.00	0.00			-	11.90			1.83	
	48 DSO Channel Capacity-1 per DS1			UEPMG	VUM48	236.12	0.00	0.00			-	11.90			1.83	
	96 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM96	472.24	0.00	0.00				11.90			1.83	
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	708.36	0.00	0.00				11.90			1.83	
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	944.48	0.00	0.00				11.90			1.83	
	240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,180.60	0.00	0.00				11.90			1.83	
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,416.72	0.00	0.00				11.90			1.83	
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,888.96	0.00	0.00				11.90			1.83	
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,361.20	0.00	0.00				11.90			1.83	
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,833.44	0.00	0.00				11.90			1.83	
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,305.68	0.00	0.00				11.90			1.83	
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channe															
	imum System configuration is One (1) DS1, One (1) D4 Channel Bank, ar															
	oles of this configuration functioning as one are considered Add'l after to NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes- Top 8 MSAs Only		Inimu	UEPMG	USAC4	ed. 0.00	450.00	50.00				11.90				
	m Additions Where Currently Combined and New (Not Currently Combin	ed)		ļ						ļ	ļ	ļ				
	p 8 MSAs and AL, FL, and NC Only		<u> </u>	1155.10	1/1/25		.=	000.0-	000 00	00.00	<u> </u>				<u> </u>	
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-		<u> </u>	UEPMG	VUMD4	0.00	950.00	600.00	200.00	30.00	1	11.90	1		-	1
Bibol	ar 8 Zero Substitution Clear Channel Capability Format, superframe-Subsqnt Activity Only		<u> </u>	UEPMG	CCOSF	0.00	0.00	655.00		-	1	11.90 11.90	-	-	-	
	Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity		<u> </u>	UEPMG	CCOSF	0.00	0.00	655.00		-	1	11.90	-	-	-	
Altern	nate Mark Inversion (AMI)			OLI WO	COOLI	0.00	0.00	555.00		 	 	11.00	t	 	-	
Aitell	Superframe Format		 	UEPMG	MCOSF	0.00	0.00	0.00					t		t e	
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
Excha	ange Ports Associated with 4-Wire DS1 Loop with Channelization with P	ort														
	ange Ports															
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	14.00	0.00	0.00	0.00	0.00		11.90			1.83	
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	14.00	0.00	0.00	0.00	0.00		11.90			1.83	
	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	14.00	0.00	0.00	0.00	0.00		11.90			1.83	
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	55.00	0.00	0.00	0.00	0.00	ļ	11.90			1.83	
Featu	re Activations - Unbundled Loop Concentration		<u> </u>	LIESSY.	400						<u> </u>					
	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.66	40.00	20.00	6.00	5.00	1	11.90	!		1.83	
Tale	Feature (Service) Activation for each Trunk Side Port Terminated in D4		!	UEPPX	1PQWU	0.66	110.00	30.00	65.00	20.00	1	11.90	 		1.83	-
і еіер	hone Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port)		<u> </u>	UEPPX	NDT	0.00	0.00	0.00		-	1	11.90	-	-	-	
	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)		1	UEPPX	NDZ	0.00	0.00	0.00	 	 	 	11.90	 	-	 	
				ULTEA	INDA	U.UU	U.UU	. 0.00				11.90	1	ī	1	1

04/12/02 Page 57 of 263

UNBUND	LED NETWORK ELEMENTS - Florida												Attachment	: 2	Exhibit: B	1
CATEGORY		Interi m	i Zon	BCS	usoc		RA	TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d	Incremental Charge -	Increment al Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order	Increment I Charge Manual Svc Orde
											per LSK	per LSR	1st	vs. Electronic-	vs. Electronic-	
						Rec	Nonrecu		nrecurring		201150	2011411		Rates(\$)	0011411	001141
	DID Numbers-groups of 20-Valid all States	1	-	UEPPX	ND4	0.00	First 0.00	Add'I 0.00	First	Add'l	SOMEC	11.90	SOMAN	SOMAN	SOMAN	SOMAN
	Non-Consecutive DID Numbers-per number	1		UEPPX	ND4 ND5	0.00	0.00	0.00	1			11.90				1
	Reserve Non-Consecutive DID Numbers Reserve Non-Consecutive DID Numbers	1	-	UEPPX	ND6	0.00	0.00	0.00				11.90		1	-	
	Reserve DID Numbers	1		UEPPX	NDV	0.00	0.00	0.00				11.90				1
Loca	al Number Portability	+	-	OLFFX	NUV	0.00	0.00	0.00	1			11.90				1
LUCA	Local Number Portability-1 per port	1		UEPPX	LNPCP	3.15	0.00	0.00	 					1		<u> </u>
EE A	TURES - Vertical and Optional	1	1	ULFFX	LINECE	3.13	0.00	0.00	1							1
	al Switching Features Offered with Line Side Ports Only	1	1		+				1							1
LUCA	All Features Available	1	-	UEPPX	UEPVF	2,26	0.00	0.00	1			11.90		1	1.83	
INBLIND	ED CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES	+	1	OLFFA	OLF VI	2.20	0.00	0.00	1			11.50	ł	1	1.03	1
	ost Based Rates are applied where BellSouth is required by FCC and/or S	State C	`omm	l ission rule to provide	Unbundle	d Local Switchi	na or Switch	Porte	1			1	ł	1	 	1
	eatures shall apply to the Unbundled Port/Loop Combination - Cost Base								nd Bort socti	on of this	Data Evi	ihit				1
													Port/Loon	Combination	16	
FOT	nd Office and Tandem Switching Usage and Common Transport Usage ra GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed	apply	to Cu	rrently Combined and	Not Curre	ntly Combined	Combos. The	e first and a	idditional Po	rt NRC c	harges ap	ply to Not	Currently Co	mbined Co	nbos for all	states. In
	KY, LA, MS and TN these NRC charges are commission ordered cost bas															
NRC	charges shall be those identified in the NRC - Currently Combined secti	ons.														
	larket Rates for Unbundled Centrex Port/Loop Combination will be nego		on an	Individual Case Basis	s. until furt	her notice.										
UNE	-P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)				ĺ											
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo		1													
	Port/Loop Combination Rates (Non-Design)		1													
- 0.1	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	1	1	UEP91		14.11										Ì
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP91		18.23										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	1	3	UEP91		33.04										Ì
UNF	Port/Loop Combination Rates (Design)	1	1													
0.12	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	1	UEP91		16.53										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP91		21.60			1							
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP91		37.85										
UNE	Loop Rate	1	1													Ì
	2W VG Loop (SL 1)-Zone 1	1	1	UEP91	UECS1	12.94										Ì
	2W VG Loop (SL 1)-Zone 2	1	2	UEP91	UECS1	17.06										Ì
	2W VG Loop (SL 1)-Zone 3		3	UEP91	UECS1	31.87			1							
	2W VG Loop (SL 2)-Zone 1		1	UEP91	UECS2	15.36			1							
	2W VG Loop (SL 2)-Zone 2	1	2	UEP91	UECS2	20.43										Ì
-	2W VG Loop (SL 2)-Zone 3	1	3	UEP91	UECS2	36.68										Ì
UNE	Ports			 	1											
	States (Except North Carolina and Sout Carolina)		1													
	2W VG Port (Centrex) Basic Local Area			UEP91	UEPYA	1.17			†			11.90	İ		1	1
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP91	UEPYB	1.17			† †			11.90	1			
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP91	UEPYH	1.17			† †			11.90	1			
	2W VG Port (Centrex from diff SWC)2 Basic Local Area		1	UEP91	UEPYM	1.17						11.90				
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area		1	UEP91	UEPYZ	1.17						11.90				
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area		1	UEP91	UEPY9	1.17						11.90				
	2W VG Port Terminated on 800 Service Term-Basic Local Area		1	UEP91	UEPY2	1.17						11.90				
	rgia and Florida Only				T				1							
Geo	2W VG Port (Centrex)			UEP91	UEPHA	1.17			1			11.90	İ	İ		
Geor				UEP91	UEPHB	1.17			†			11.90	İ		1	
Geoi	2W VG Port (Centrex 800 termination)		1	UEP91	UEPHH	1.17			†			11.90	İ		1	
Geor									1			11.90	İ	1		1
Geoi	2W VG Port (Centrex with Caller ID)1			UEP91	UEPHM	1.17										
Geor	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2		F	UEP91					† †							
Geor	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term			UEP91 UEP91	UEPHZ	1.17						11.90				
Georg	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent			UEP91 UEP91 UEP91	UEPHZ UEPH9							11.90 11.90				
	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term			UEP91 UEP91	UEPHZ	1.17 1.17						11.90				
	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term			UEP91 UEP91 UEP91 UEP91	UEPHZ UEPH9 UEPH2	1.17 1.17 1.17						11.90 11.90				
Loca	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term			UEP91 UEP91 UEP91	UEPHZ UEPH9	1.17 1.17						11.90 11.90				

UNDUNDL	ED NETWORK ELEMENTS - Florida				_						,	Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)			d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge Manual Svc Orde vs.
						Rec	Nonrecu		nrecurring Discon				Rates(\$)	001111	001111
Fast		-					First	Add'l	First Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Featu	All St&ard Features Offered, per port			UEP91	UEPVF	2.26					11.90	-			
	All Select Features Offered, per port			UEP91	UEPVS	0.00	370.70				11.90				
	All Centrex Control Features Offered, per port	1		UEP91	UEPVC	2.26	0.00				11.90				
NARS															
	Unbundled Network Access Register-Combination			UEP91	UARCX	0.00	0.00	0.00			11.90				
	Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00			11.90				
	Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00			11.90				
	ellaneous Terminations														
2-Wir	re Trunk Side														
	Trunk Side Terminations, each	1		UEP91	CENA6	8.81					<u> </u>				
Interd	office Channel Mileage - 2-Wire	-		LIEBOA	MIODO	05.00				1	1	!			₩
-	Interoffice Channel Facilities Termination-VG	-		UEP91 UEP91	MIGBC MIGBM	25.32 0.0091				1	1	1			
East.	Interoffice Channel mileage, per mile or fraction of mile ure Activations (DS0) Centrex Loops on Channelized DS1 Service	1		UEP91	IVIIGBIVI	0.0091			 	1	 	-			
	hannel Bank Feature Activations	1			+				 	1	1	 			+
D4 C	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0.66				+	 	t			
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	1		UEP91	1PQW6	0.66									
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP91	1PQW7	0.66									
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP91	1PQWP	0.66									†
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP91	1PQWV	0.66									
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP91	1PQWQ	0.66									
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.66									
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex														
	Conversion-Currently Combined Switch-As-Is with allowed changes, per			UEP91	USAC2		21.50	8.42			11.90				
	Conversion of Existing Centrex Common Block			UEP91	USACN		5.17	8.32			11.90				
	New Centrex St&ard Common Block			UEP91	M1ACS	0.00	618.82				11.90				ļ
	New Centrex Customized Common Block			UEP91	M1ACC	0.00	618.82				11.90				
	Secondary Block, per Block			UEP91	M2CC1	0.00	71.31				11.90				<u> </u>
	NAR Establishment Charge, Per Occasion	1		UEP91	URECA	0.00	66.48				11.90				
	P CENTREX - 5ESS (Valid in All States) re VG Loop/2-Wire Voice Grade Port (Centrex) Combo											-			-
	Port/Loop Combination Rates (Non-Design)	1													-
ONE	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP95		14.11									
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP95		18.23									
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP95		33.04									†
UNE	Port/Loop Combination Rates (Design)		Ť												
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP95		16.53									1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP95		21.60									
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP95		37.85									
UNE	Loop Rate														
	2W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	12.94				1	ļ				
	2W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	17.06									
	2W VG Loop (SL 1)-Zone 3	1	3	UEP95	UECS1	31.87				1	1				₩
-	2W VG Loop (SL 2)-Zone 1	-	1	UEP95	UECS2	15.36				1	1	1			
	2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3	1	3	UEP95 UEP95	UECS2 UECS2	20.43 36.68			 	1	 	 			₩
IINE	Port Rate	1	3	UEP95	02032	30.08			 	1	1	 			
All Si		+	\vdash		+					1	1	 			\vdash
7.11 01	2W VG Port (Centrex) Basic Local Area	 		UEP95	UEPYA	1.17				1	11.90	I			†
	2W VG Port (Centrex) Basic Educat Alea 2W VG Port (Centrex 800 termination)			UEP95	UEPYB	1.17					11.90	t			—
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP95	UEPYH	1.17				1	11.90				
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP95	UEPYM	1.17					11.90				
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP95	UEPYZ	1.17					11.90				
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP95	UEPY9	1.17					11.90				
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP95	UEPY2	1.17					11.90				
FL &	GA Only										<u> </u>				<u> </u>
	2W VG Port (Centrex)			UEP95	UEPHA	1.17				1	11.90				
	2W VG Port (Centrex 800 termination)			UEP95	UEPHB	1.17				1	11.90				
	2W VG Port (Centrex with Caller ID)1			UEP95	UEPHH	1.17				1	11.90				↓
	2W VG Port (Centrex from diff SWC)2	-		UEP95	UEPHM	1.17				1	11.90	!			₩
	2W VG Port, Diff SWC-800 Service Term	 		UEP95	UEPHZ	1.17				1	11.90	 			├
	2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term	1	1	UEP95 UEP95	UEPH9 UEPH2	1.17 1.17				1	11.90 11.90			1	

04/12/02 Page 59 of 263

NROND L	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	usoc		R.A Nonrec	ATES(\$)	nrecurring	a Disconr		d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs.	I Charge - Manual	I Charge Manua Svc Orde vs.
						Rec	First	Add'l	First	Add'l		SOMAN		SOMAN	SOMAN	SOMAN
Local	Switching						11131	Auu	11130	Auu	JOINILO	JOHAN	JOHAN	JONAN	JONAN	JONIAN
	Centrex Intercom Funtionality, per port			UEP95	URECS	0.7384										
	Number Portability															
	Local Number Portability (1 per port)			UEP95	LNPCC	0.35										
Featur																
	All St&ard Features Offered, per port			UEP95	UEPVF	2.26										
	All Select Features Offered, per port			UEP95	UEPVS	0.00	370.70					11.90				
	All Centrex Control Features Offered, per port			UEP95	UEPVC	2.26										
NARS																<u> </u>
	Unbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00				11.90				ļ
	Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00				11.90				ļ
	Unbundled Network Access Register-Outdial	1		UEP95	UAROX	0.00	0.00	0.00			1	11.90	1			
	Ilaneous Terminations Trunk Side	<u> </u>	-		 	<u> </u>					 	 	-			├──
	Trunk Side Trunk Side Terminations, each	!		UEP95	CEND6	8.81					1	1	1	-		├
	e Digital (1.544 Megabits)	1	-	UEP95	CENDO	8.81			1		1	}		-		├
	DS1 Circuit Terminations, each	!		UEP95	M1HD1	54.95					1	1	1			
	DS0 Channels Activated, each			UEP95	M1HDO	0.00	15.69				 	11.90	+			
	ffice Channel Mileage - 2-Wire	1		OLI 33	WITTIDO	0.00	13.03					11.30				
	Interoffice Channel Facilities Termination			UEP95	MIGBC	25.32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0.0091										
	re Activations (DS0) Centrex Loops on Channelized DS1 Service			02.00	05	0.0001										
	annel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQWP	0.66										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.66										
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP95	1PQWQ	0.66										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.66										
	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes,															Ì
	per port			UEP95	USAC2	0.00	21.50	8.42				11.90				İ
	Conversion of Existing Centrex Common Block, each			UEP95	USACN		5.17	8.32				11.90				
	New Centrex St&ard Common Block			UEP95	M1ACS	0.00	618.82					11.90				ļ
	New Centrex Customized Common Block			UEP95	M1ACC	0.00	618.82					11.90				
	NAR Establishment Charge, Per Occasion	<u> </u>		UEP95	URECA	0.00	66.48					11.90				<u> </u>
	CENTREX - DMS100 (Valid in All States)	<u> </u>														<u> </u>
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo															<u> </u>
	Port/Loop Combination Rates (Non-Design)		4	LIEDOD		4444										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	 	2	UEP9D UEP9D	 	14.11 18.23			 	1	 	 	1	 		├──
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	!	3	UEP9D	1	33.04					1	1	1			
	Port/Loop Combination Rates (Design)	!	3	OLFBD	1	33.04					1	1	1			
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9D	 	16.53					 	 	+			
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	 	2	UEP9D	1	21.60			1	1	1	1	1	 		
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	t	3	UEP9D	1	37.85										
	oop Rate	t	Ť	02100	1	37.33										
	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	12.94										
	2W VG Loop (SL 1)-Zone 2	i –	2	UEP9D	UECS1	17.06										
	2W VG Loop (SL 1)-Zone 3		3	UEP9D	UECS1	31.87										
	2W VG Loop (SL 2)-Zone 1		1	UEP9D	UECS2	15.36										
	2W VG Loop (SL 2)-Zone 2		2	UEP9D	UECS2	20.43										
	2W VG Loop (SL 2)-Zone 3		3	UEP9D	UECS2	36.68	·									
	Port Rate															
	TATES				ļ						<u> </u>	<u> </u>				
	2W VG Port (Centrex) Basic Local Area	<u> </u>		UEP9D	UEPYA	1.17					ļ	11.90				<u> </u>
	2W VG Port (Centrex 800 termination)Basic Local Area	<u> </u>		UEP9D	UEPYB	1.17					ļ	11.90				<u> </u>
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area	<u> </u>		UEP9D	UEPYC	1.17					1	11.90	ļ			
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area	<u> </u>		UEP9D	UEPYD	1.17					ļ	11.90				
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area	<u> </u>		UEP9D	UEPYE	1.17					<u> </u>	11.90				
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area	<u> </u>		UEP9D	UEPYF	1.17					ļ	11.90				₽
	2W VG Port (Centrex /EBS-M5312))3Basic Local Area	<u> </u>		UEP9D	UEPYG	1.17					ļ	11.90				Ь—
	2W VG Port (Centrex /EBS-M5008))3 Basic Local Area	1	1	UEP9D	UEPYT	1.17		Ì	1	1	1	11.90	1	i	Ì	1

04/12/02 Page 60 of 263

											Svc	Svc	Incremental	Increment	Incrementa	Increment
																increment
			ı								Order	Order	Charge -	al Charge -	I Charge -	I Charge
													Manual Svc		Manual	Manual
CATEGORY	RATE ELEMENTS	Interi		BCS	USOC		R	ATES(\$)			d Elec	d	Order vs.	Svc Order		
		m	е					- (.,				-				
											per LSR		Electronic-	vs.	vs.	vs.
i												per LSR	1st	Electronic-	Electronic-	Electronic
							Nonrec	urring	nrecurrin	a Disconr		L	oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l		SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	1.17		71441		7.00.		11.90				
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	1.17						11.90				
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	1.17						11.90				
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	1.17						11.90				
	2W VG Port(Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area			UEP9D	UEPYW	1.17						11.90				
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	1.17						11.90				
	2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D	UEPYM	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3 Basic Local Area		1	UEP9D	UEPYQ	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3 Basic Local Area		1	UEP9D	UEPYR	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3 Basic Local Area		1	UEP9D	UEPYS	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3 Basic Local Area		1	UEP9D	UEPY4	1.17		†				11.90			 	1
-+-	2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.17		1				11.90	-		l	1
-+-	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3 Basic Local Area			UEP9D	UEPY6	1.17		†				11.90	-		 	1
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3 Basic Local Area		1	UEP9D	UEPY7	1.17						11.90				1
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	1.17		ł				11.90			1	
	2W VG Port terminated in on Megalink or equivalent Basic Local Area		1	UEP9D	UEPY9	1.17						11.90				1
	2W VG Port Terminated in on Negalink of equivalent Basic Local Area			UEP9D	UEPY2	1.17					-	11.90				1
EI o	GA Only		1	OLF9D	ULF 12	1.17			-			11.90				
FL &			-	LIEDOD	LIEDLIA	4.47						44.00				-
+-	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)		-	UEP9D	UEPHA	1.17						11.90				-
+-			-	UEP9D	UEPHB	1.17						11.90				-
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPHC	1.17						11.90				
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPHD	1.17						11.90				
	2W VG Port (Centrex /EBS-M5209)3			UEP9D	UEPHE	1.17						11.90				
	2W VG Port (Centrex /EBS-M5112)3			UEP9D	UEPHF	1.17						11.90				
	2W VG Port (Centrex /EBS-M5312)3			UEP9D	UEPHG	1.17						11.90				
	2W VG Port (Centrex /EBS-M5008)3			UEP9D	UEPHT	1.17						11.90				
	2W VG Port (Centrex/EBS-M5208)3			UEP9D	UEPHU	1.17						11.90				
	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPHV	1.17						11.90				
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPH3	1.17						11.90				
	2W VG Port (Centrex with Caller ID)			UEP9D	UEPHH	1.17						11.90				
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPHW	1.17						11.90				
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPHJ	1.17						11.90				
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPHM	1.17						11.90				
<u>. </u>	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPHO	1.17						11.90				
<u>. </u>	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3			UEP9D	UEPHP	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3			UEP9D	UEPHQ	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPHR	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3			UEP9D	UEPHS	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPH4	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPH5	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3			UEP9D	UEPH6	1.17						11.90				
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPH7	1.17						11.90				
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPHZ	1.17						11.90				
	2W VG Port terminated in on Megalink or equivalent			UEP9D	UEPH9	1.17						11.90				
	2W VG Port Terminated on 800 Service Term			UEP9D	UEPH2	1.17						11.90				
Loca	Switching															
	Centrex Intercom Funtionality, per port			UEP9D	URECS	0.7384		İ					l		i	†
Loca	Number Portability				1			İ					l		i	†
	Local Number Portability (1 per port)			UEP9D	LNPCC	0.35		İ							İ	
Featu						0.00		İ					l		i	†
	All St&ard Features Offered, per port			UEP9D	UEPVF	2.26		İ					l		i	†
	All Select Features Offered, per port			UEP9D	UEPVS	0.00	370.70	1		t	†	11.90	1		 	1
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	2.26	0.0.70	1	1	1	1	700	1		 	1
NARS			!	3LI 3D	OLI VO	2.20		†					1		 	1
INANG	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00		 	 	11.90			 	
-+-	Unbundled Network Access Register-Combination Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00				11.90	-		 	
	Unbundled Network Access Register-Inward Unbundled Network Access Register-Outdial			UEP9D UEP9D	UAROX	0.00	0.00	0.00		-	-	11.90	-		 	1
Minn				OFLAD	UARUA	0.00	0.00	0.00	-	 	 	11.90			-	
	ellaneous Terminations		1	1	+			{		 	!	 	-		1	
0.140	e Trunk Side		1	1				1		<u> </u>	<u> </u>					
2-Wir				HEDOD	CENIDO	0.04										
	Trunk Side Terminations, each e Digital (1.544 Megabits)			UEP9D	CEND6	8.81										

	ED NETWORK ELEMENTS - Florida												Attachment:		Exhibit: B	
ATEGORY	RATE ELEMENTS	Interi m	Zon e	BCS	USOC			ATES(\$)				d	Manual Svc Order vs. Electronic- 1st	al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge Manua Svc Orde vs.
			<u> </u>		1	Rec	Nonrec		nrecurring			001111		Rates(\$)	0014411	001111
$-\!\!\!\!\!+\!\!\!\!\!-$							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	15.69					11.90				
Interd	office Channel Mileage - 2-Wire					0.5.00										
$-\!\!+\!\!-\!\!\!-$	Interoffice Channel Facilities Termination			UEP9D	MIGBC	25.32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0091										
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 Ci	hannel Bank Feature Activations		-	LIEDOD	400000	0.00										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot		-	UEP9D	1PQWS	0.66										
_	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.66										
_	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	-	!	UEP9D	1PQWP	0.66		1			 	 				
-	Feature Activation on D-4 Channel Bank Private Line Loop Slot	-	1	UEP9D	1PQWV	0.66		-			1	-				1
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot		<u> </u>	UEP9D	1PQWQ	0.66		-								
NI.	Feature Activation on D-4 Channel Bank WATS Loop Slot	-	!	UEP9D	1PQWA	0.66		1			 	 				
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex		<u> </u>			 		-								
	NRC Conversion Currently Combined Switch-As-Is with allowed changes,	1	1	LIEDAD	110400]	04.50	0.40				44.00				
	per port		<u> </u>	UEP9D	USAC2	.	21.50	8.42			<u> </u>	11.90				<u> </u>
	Conversion of existing Centrex Common Block, each		<u> </u>	UEP9D	USACN		5.17	8.32			<u> </u>	11.90				<u> </u>
	New Centrex St&ard Common Block		<u> </u>	UEP9D	M1ACS	0.00	618.82					11.90				
	New Centrex Customized Common Block			UEP9D	M1ACC	0.00	618.82					11.90				
	NAR Establishment Charge, Per Occasion			UEP9D	URECA	0.00	66.48					11.90				
	P CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)															
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
UNE	Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9E		14.11										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9E		18.23										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9E		33.04										
UNE	Port/Loop Combination Rates (Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9E		16.53										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9E		21.60										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9E		37.85										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9E	UECS1	12.94										
	2W VG Loop (SL 1)-Zone 2		2	UEP9E	UECS1	17.06										
	2W VG Loop (SL 1)-Zone 3		3	UEP9E	UECS1	31.87										
	2W VG Loop (SL 2)-Zone 1		1	UEP9E	UECS2	15.36										
	2W VG Loop (SL 2)-Zone 2		2	UEP9E	UECS2	20.43										
	2W VG Loop (SL 2)-Zone 3		3	UEP9E	UECS2	36.68										
UNE	Port Rate															
AL, F	L, KY, LA, MS, & TN only															
	2W VG Port (Centrex) Basic Local Area			UEP9E	UEPYA	1.17						11.90				
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9E	UEPYB	1.17						11.90				
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP9E	UEPYH	1.17						11.90				
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP9E	UEPYM	1.17						11.90				
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP9E	UEPYZ	1.17						11.90				
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP9E	UEPY9	1.17						11.90				
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP9E	UEPY2	1.17						11.90				
Flori	da Only															
	2W VG Port (Centrex)			UEP9E	UEPHA	1.17						11.90				
	2W VG Port (Centrex 800 termination)		i -	UEP9E	UEPHB	1.17		1				11.90				
	2W VG Port (Centrex with Caller ID)1		i -	UEP9E	UEPHH	1.17		1				11.90				
	2W VG Port (Centrex from diff SWC)2		i -	UEP9E	UEPHM	1.17		1				11.90				
	2W VG Port, Diff SWC-800 Service Term		i -	UEP9E	UEPHZ	1.17		1				11.90				
	2W VG Port terminated in on Megalink or equivalent		i -	UEP9E	UEPH9	1.17		1				11.90				
	2W VG Port Terminated on 800 Service Term		t	UEP9E	UEPH2	1.17		1				11.90				
_						1										
Local	l Switching					0.7384		1								
Loca	I Switching Centrex Intercom Funtionality, per port			UFP9F	URFCS			i								
	Centrex Intercom Funtionality, per port			UEP9E	URECS	0.7364										
	Centrex Intercom Funtionality, per port I Number Portability															
Local	Centrex Intercom Funtionality, per port I Number Portability Local Number Portability (1 per port)			UEP9E UEP9E	LNPCC	0.7384										
	Centrex Intercom Funtionality, per port Number Portability Local Number Portability (1 per port) res			UEP9E	LNPCC	0.35										
Local	Centrex Intercom Funtionality, per port Number Portability Local Number Portability (1 per port) rres All St&ard Features Offered, per port			UEP9E UEP9E	LNPCC	0.35	370 70					11 90				
Local	Centrex Intercom Funtionality, per port I Number Portability Local Number Portability (1 per port) Ires IAll St&ard Features Offered, per port All Select Features Offered, per port			UEP9E UEP9E UEP9E	LNPCC UEPVF UEPVS	0.35 2.26 0.00	370.70					11.90				
Local	Centrex Intercom Funtionality, per port Number Portability Local Number Portability (1 per port) Ires All Sikard Features Offered, per port All Select Features Offered, per port All Centrex Control Features Offered, per port			UEP9E UEP9E	LNPCC	0.35	370.70					11.90				

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment	2	Exhibit: B	
											Svc	Svc	Incremental	Increment	Incrementa	Incrementa
											Order	Order		al Charge -		I Charge -
													Manual Svc		Manual	Manual
CATEGORY	RATE ELEMENTS	Interi	Zon	BCS	usoc		RA	TES(\$)			d Elec	d		Svc Order		Svc Order
0,11200111		m	е	200	0000			= 5(4)				_				
											per LSR		Electronic-	vs.	vs.	vs.
												per LSR	1st	Electronic-	Electronic-	Electronic-
						Rec	Nonrecu		nrecurrin			ı		Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Network Access Register-Indial			UEP9E	UAR1X	0.00	0.00	0.00				11.90				
	Unbundled Network Access Register-Outdial			UEP9E	UAROX	0.00	0.00	0.00				11.90				
Misce	ellaneous Terminations															
2-Wir	e Trunk Side															
	Trunk Side Terminations, each			UEP9E	CEND6	8.81										
4-Wir	e Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP9E	M1HD1	54.95										
	DS0 Channel Activated Per Channel			UEP9E	M1HDO	0.00	15.69					11.90				
Interd	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9E	MIGBC	25.32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0.0091										
Featu	ure Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 CI	hannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9E	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP9E	1PQWP	0.66										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0.66										
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9E	1PQWQ	0.66										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.66										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes,															
	per port			UEP9E	USAC2		21.50	8.42				11.90				
	Conversion of Existing Centrex Common Block, each			UEP9E	USACN		5.17	8.32				11.90				
	New Centrex St&ard Common Block	1		UEP9E	M1ACS	0.00	618.82					11.90				
	New Centrex Customized Common Block			UEP9E	M1ACC	0.00	618.82					11.90				
	NAR Establishment Charge, Per Occasion			UEP9E	URECA	0.00	66.48					11.90				
Note	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD				21.2071	0.00	00.10					71.00				
	2 - Requires Interoffice Channel Mileage	t	1		1											
	3 - Requires Specific Customer Premises Equipment	t	1		1											
	E: Rates displaying an "R" in Interim column are interim and subject to	rate tri	IIA-III	as set forth in Gener	al Torme ar	d Conditions				†					1	

IBUNDI	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
TEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	usoc			TES(\$)	N	•	Svc Order Submitte d Elec per LSR	-	Incrementa I Charge - Manual Svc Order vs. Electronic-		Increment al Charge - Manual Svc Order vs. Electronic-	vs.
		-	1			Rec	Nonrec First	urring Add'l	Nonre First	Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAI
							First	Auu i	FIISL	Auu i	JONIEC	JOWAN	JOWAN	JOWAN	JOWAN	JOWIA
ERATION	NAL SUPPORT SYSTEMS		1													
	: (1) Electronic Service Order: CLEC should contact its contract negotiator															
electr	ate exhibit is the BellSouth regional electronic service ordering charge. CLI c: (2) Any element that can be ordered electronically will be billed according conically. For those elements that cannot be ordered electronically at present. otherwise, the manual ordering charge, SOMAN, will be applied to a CLI	nt per t .ECs b	he B	BR-LO, the listed SO	MEC rate in	n this category										
	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interface: (Regional)	8			SOMEC		3.50									
BUNDI F	D EXCHANGE ACCESS LOOP	+	+		SOIVIEC		3.50									
	RE ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-Service Level 1-Zone 1		1	UEANL	UEAL2	14.21	42.54	31.33					18.94	8.42		
	2W Analog VG Loop-Service Level 1-Zone 2		2	UEANL	UEAL2	16.41	42.54	31.33					18.94	8.42		
	2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	26.08	42.54	31.33					18.94	8.42		
	2W Analog VG Loop-Service Level 1-Zone 4		4	UEANL	UEAL2		ļ									
	Loop Testing-Basic 1st Half Hour		<u> </u>	UEANL	URET1		78.92	78.92					18.94	8.42		
_	Loop Testing-Basic Add'l Half Hour CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)		1	UEANL UEANL	UREWO	-	23.33	23.33					18.94	8.42		
		-	-		UREWO		15.75	8.92					18.94	8.42		
-	Engineering Information Document (EI) Manual Order Coordination for UVL-SL1s (per loop)	+	+-	UEANL UEANL	UEAMC	-	28.72 16.11	28.72 16.11			-					
	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)		1	UEANL	OCOSL		35.74	35.74								
2-WIE	RE Unbundled COPPER LOOP		1	OLANL	OCOSL		33.74	33.74								
2-7711	2W Unbundled Copper Loop-Non-Designed Zone 1	+ -	1	UEQ	UEQ2X	11.02	44.69	22.40	25.65	7.06			18.94	8.42		
	2W Unbundled Copper Loop-Non-Designed-Zone 2	ΤĖ	2	UEQ	UEQ2X	12.72	44.69	22.40	25.65	7.06			18.94	8.42		
	2W Unbundled Copper Loop-Non-Designed-Zone 3	Τi	3	UEQ	UEQ2X	20.22	44.69	22.40	25.65	7.06			18.94	8.42		
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)		Ť	UEQ	USBMC		16.11	16.11					18.94	8.42		
	Engineering Information Document			UEQ			28.72	28.72					18.94	8.42		
	Loop Testing-Basic 1st Half Hour			UEQ	URET1		78.92	78.92					18.94	8.42		
	Loop Testing-Basic Add'l Half Hour			UEQ	URETA		23.33	23.33					18.94	8.42		
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)			UEQ	UREWO		14.25	7.42					18.94	8.42		
	D EXCHANGE ACCESS LOOP															
	RE ANALOG VOICE GRADE LOOP		Ц.,		L.,											
UNE	Loop Rates for Line Splitting (In Ga. PSC ordered the line splitting loop US	OCS II	natch	UEPSR,UEPSB	UEALS											
-	2W VG Loop (SL1) for Line Splitting-Zone 1 2W VG Loop (SL1) for Line Splitting-Zone 1	++	1	UEPSR,UEPSB	UEALS	10.80 10.83										
-	2W VG Loop (SL1) for Line Splitting-Zone 2	Ŧ	2	UEPSR.UEPSB	UEALS	12.47										
	2W VG Loop (SL1) for Line Splitting-Zone 2	ΗĖ	2	UEPSR,UEPSB	UEABS	12.47										
	2W VG Loop (SL1) for Line Splitting-Zone 3	ΤĖ	3	UEPSR,UEPSB	UEALS	19.83										
	2W VG Loop (SL1)for Line Splitting-Zone 3	1	3	UEPSR,UEPSB	UEABS	19.83										
UNDLE	D EXCHANGE ACCESS LOOP															
2-WIF	RE ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	16.84	104.17	78.10					18.94	8.42		
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2		2	UEA	UEAL2	19.45	104.17	78.10					18.94	8.42		
1	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3		3	UEA	UEAL2	30.92	104.17	78.10					18.94	8.42		
4	Order Coordination for Specified Conversion Time (per LSR)	1	 	UEA	OCOSL	10.5	35.74	=					10.0:	2 /-		
4	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1		1	UEA	UEAR2	16.84	104.17	78.10					18.94	8.42		
-	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2 2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3	1	3	UEA UEA	UEAR2 UEAR2	19.45 30.92	104.17 104.17	78.10 78.10			-		18.94 18.94	8.42 8.42		
+	Order Coordination for Specified Conversion Time (per LSR)	+	3	UEA	OCOSL	30.92	35.74	78.10			-		18.94	8.42		
+	CLEC to CLEC Conversion Charge w/o outside dispatch	+	+	UEA	UREWO		35.74 87.72	36.36			-		18.94	8.42		
4-WIF	RE ANALOG VOICE GRADE LOOP	1	† 	OLA	UNLVVO		07.72	30.30			1		10.04	0.42		
† · · · · ·	4W Analog VG Loop-Zone 1	1	1	UEA	UEAL4	22.26	206.95	170.57					18.94	8.42		
	4W Analog VG Loop-Zone 2	1	2	UEA	UEAL4	25.70	206.95	170.57					18.94	8.42		
	4W Analog VG Loop-Zone 3		3	UEA	UEAL4	40.86	206.95	170.57					18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		35.74									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.72	36.36					18.94	8.42		
2-WIF	RE ISDN DIGITAL GRADE LOOP															
	2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	21.89	233.38	180.35					18.94	8.42		
	2W ISDN Digital Grade Loop-Zone 2	1	2	UDN	U1L2X	25.27	233.38	180.35					18.94	8.42		
	OW ICON Digital Conde Lana Zana O		3	UDN	U1L2X	40.17	233.38	180.35			-		18.94	8.42		
	2W ISDN Digital Grade Loop-Zone 3	+		HDM	OCOGI											
	Order Coordination For Specified Conversion Time (per LSR)		Ĺ	UDN	OCOSL		35.74	33 04					19.04	0 10		
2-WIE	Order Coordination For Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatch			UDN UDN	UREWO		35.74 120.98	33.04					18.94	8.42		
2-WIF	Order Coordination For Specified Conversion Time (per LSR)		1			21.89		33.04 31.55	25.65	7.06			18.94	8.42		

04/12/02 Page 64 of 263

UNBUNDI	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte im	er Zo ne	BCS	usoc		RA Nonrec	TES(\$)	Nonro	curring	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.	Increment al Charge Manual Svc Order vs. Electronic
			+			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	40.17	44.69	31.55	25.65	7.06	COMILO	COMPAN	18.94	8.42	COMPAR	COMPAR
	CLEC to CLEC Conversion Charge w/o outside dispatch	-		UDC	UREWO	-	44.69	31.55					18.94	8.42		
2-WIF	RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP		1													
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 1		1	UAL	UAL2X	11.23	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 2	- 1	2	UAL	UAL2X	12.97	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 3	I	3	UAL	UAL2X	20.62	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		4.4	UAL	OCOSL		35.74									
	2W Unbundled ADSL Loop w/o manl svc ing & facility reservator-Zone 1	<u> </u>	1	UAL	UAL2W	11.23	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservator-Zone 2	H-	2	UAL	UAL2W	12.97	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 3	_	3	UAL UAL	UAL2W	20.62	44.69	31.55	25.65	7.06			18.94	8.42		
-	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatch	-	+	UAL	OCOSL UREWO		35.74 44.69	29.29			1		18.94	8.42		
2-WIE	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		+	UAL	UKLVVO		44.03	25.25					10.54	0.42		
Z-141D	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1	ı	1	UHL	UHL2X	7.88	44.69	31.55	25.65	7.06	1	1	18.94	8.42		
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2	ΗĖ	2	UHL	UHL2X	9.09	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3	Ė		UHL	UHL2X	14.46	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		+	UHL	OCOSL		35.74									
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1	Ι	1	UHL	UHL2W	7.88	44.69	31.55	25.65	7.06			18.94	8.42		
i i	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2	-	2	UHL	UHL2W	9.09	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3	-	3	UHL	UHL2W	14.46	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		1	UHL	OCOSL		35.74									
	CLEC to CLEC Conversion Charge w/o outside dispatch	-		UHL	UREWO		44.69	31.55					18.94	8.42		
4-WIF	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1	Ι	1	UHL	UHL4X	10.39	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2	-	2	UHL	UHL4X	12.00	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3	I	3	UHL	UHL4X	19.07	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		4.4	UHL	OCOSL		35.74									
	4W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1	<u> </u>	1	UHL	UHL4W	10.39	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2	+	2	UHL	UHL4W	12.00	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3	ı	3	UHL	UHL4W	19.07	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatch		+	UHL	OCOSL UREWO		35.74 44.69	31.55					18.94	8.42		
4-10/15	RE DS1 DIGITAL LOOP	_	+	UNL	UKEWU		44.09	31.33					10.94	0.42		
4-4410	4W DS1 Digital Loop-Zone 1		1	USL	USLXX	55.53	429.98	268.18					18.94	8.42		
	4W DS1 Digital Loop-Zone 2		2	USL	USLXX	64.13	429.98	268.18					18.94	8.42		
	4W DS1 Digital Loop-Zone 3		3	USL	USLXX	101.93	429.98	268.18					18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		+ -	USL	OCOSL	101.00	35.74	200.10					10.01	0.12		
	CLEC to CLEC Conversion Charge w/o outside dispatch		1 1	USL	UREWO		100.91	42.97					18.94	8.42		
4-WIF	RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		+													
	4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	25.75	348.55	241.20					18.94	8.42		
	4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	29.74	348.55	241.20					18.94	8.42		
	4W Unbundled Digital 19.2 Kbps		3	UDL	UDL19	47.27	348.55	241.20					18.94	8.42		
	4W Unbundled Digital Loop 56 Kbps-Zone 1		1	UDL	UDL56	25.75	348.55	241.20					18.94	8.42		
	4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	29.74	348.55	241.20					18.94	8.42		
	4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	47.27	348.55	241.20					18.94	8.42		
	Order Coordination for Specified Conversion Time (per LSR)		44	UDL	OCOSL		35.74									
	4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL	UDL64	25.75	348.55	241.20					18.94	8.42		
	4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL	UDL64	29.74	348.55	241.20			ļ		18.94	8.42		
-+-	4W Unbundled Digital Loop 64 Kbps-Zone 3		3	UDL UDL	UDL64 OCOSL	47.27	348.55 35.74	241.20	 		-	-	18.94	8.42		
-+	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatc h		+	UDL	UREWO		101.95	49.66	 		-	-	18.94	8.42		
			+	UDL	UKLWU		101.95	45.00					10.94	0.42		
2-W/IF											-					
2-WIF	RE Unbundled COPPER LOOP		+													
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-		1	UCI	UCL PB	12 02	44 69	31.55	25 65	7.06			18 94	8 42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation- Zone 1	1	1	UCL	UCLPB	12.02	44.69	31.55	25.65	7.06			18.94	8.42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-	1	1 2													
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 2	1	1 2	UCL	UCLPB UCLPB	12.02 13.88	44.69 44.69	31.55 31.55	25.65 25.65	7.06 7.06			18.94 18.94	8.42 8.42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-		1 2 3													
2-WIF	E Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 2 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation-	1		UCL	UCLPB	13.88	44.69	31.55	25.65	7.06			18.94	8.42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation— Zone 1 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation— Zone 2 2W Unbundled Copper Loop/Short including manl svc inq & facility reservation— Zone 3	1 1		UCL UCL	UCLPB UCLPB	13.88	44.69 44.69	31.55 31.55	25.65	7.06			18.94	8.42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including mani svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including mani svc inq & facility reservation- Zone 2 2W Unbundled Copper Loop/Short including mani svc inq & facility reservation- Zone 3 Order Coordination for Unbundled Copper Loops (per loop) 2W Unbundled Copper Loop/Short w/o mani svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short w/o mani svc inq & facility reservation-Zone 1		3	UCL UCL UCL	UCLPB UCLPB UCLMC	13.88 22.07	44.69 44.69 16.11	31.55 31.55 16.11	25.65 25.65	7.06 7.06			18.94 18.94	8.42 8.42		
2-WIF	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 1 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 2 2W Unbundled Copper Loop/Short including man! svc inq & facility reservation- Zone 3 Order Coordination for Unbundled Copper Loops (per loop) 2W Unbundled Copper Loop/Short w/o man! svc inq & facility reservation-Zone 1		3	UCL UCL UCL UCL	UCLPB UCLPB UCLMC UCLPW	13.88 22.07 12.02	44.69 44.69 16.11 44.69	31.55 31.55 16.11 31.55	25.65 25.65 25.65	7.06 7.06 7.06			18.94 18.94	8.42 8.42 8.42		

UNBUNDL	ED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC		RA	TES(\$)	l Name	curring	Svc Order Submitte d Elec per LSR	d Manually	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic- Rates(\$)	Increment al Charge - Manual Svc Order vs. Electronic-	al Charg Manual Svc Orde vs.
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility reservation-Zone 1	ı	1	UCL	UCL2L	35.56	44.69	31.55	25.65	7.06	0020		18.94	8.42	00	
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 2 2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility	ı	2	UCL	UCL2L	41.07	44.69	31.55	25.65	7.06			18.94	8.42		<u> </u>
	reservation-Zone 3	- 1	3	UCL	UCL2L	65.28	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)		۲	UCL	UCLMC	00.20	16.11	16.11	20.00	7.00			10.04	0.72		
	2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 1	-	1	UCL	UCL2W	35.56	44.69	31.55	25.65	7.06			18.94	8.42		1
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 2	-	2	UCL	UCL2W	41.07	44.69	31.55	25.65	7.06			18.94	8.42		
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 3	- 1	3	UCL	UCL2W	65.28	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		16.11	16.11								
4-WIR	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des) E COPPER LOOP	ı		UCL	UREWO		44.69	31.55					18.94	8.42		
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 1	<u> </u>		UCL	UCL4S	12.02	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 2 4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3	<u> </u>	3	UCL UCL	UCL4S UCL4S	13.88 22.07	44.69 44.69	31.55 31.55	25.65 25.65	7.06 7.06	-	1	18.94 18.94	8.42 8.42	-	1
	Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCLMC	22.07	16.11	16.11	25.65	7.00			10.94	0.42		+
-	4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 1	1	1	UCL	UCL4W	12.02	44.69	31.55	25.65	7.06	-	 	18.94	8.42	-	
	4W Copper Loop/Short-w/o man! svc ing & facility reservation-Zone 2	÷	2	UCL	UCL4W	13.88	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 3	ı	3	UCL	UCL4W	22.07	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		16.11	16.11								
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 1	ı	1	UCL	UCL4L	35.56	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 2	1	2	UCL	UCL4L	41.07	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 3	1	3	UCL	UCL4L	65.28	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		16.11	16.11								
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation- Zone 1	ı	1	UCL	UCL4O	35.56	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation- Zone 2	ı	2	UCL	UCL4O	41.07	44.69	31.55	25.65	7.06			18.94	8.42		
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation- Zone 3	ı	3	UCL	UCL4O	65.28	44.69	31.55	25.65	7.06			18.94	8.42		
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		16.11	16.11								
OOP MODI	CLEC to CLEC conversion Charge w/o outside dispatch		1	UCL	UREWO		44.69	31.55					18.94	8.42		
	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft	ı		UAL,UHL,UCL,UEQ, ULS,UEA,UEANL, UDL,UDC,UDN, UDL,USL	ULM2L		0.00	0.00					18.94	8.42		
-	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft	<u> </u>	1	UCL,ULS	ULM2G		0.00	0.00					18.94	8.42		₩
	Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft	\pm	1	UHL,UCL UCL	ULM4L ULM4G		0.00	0.00					18.94 18.94	8.42 8.42		┼
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop	i		UAL,UHL,UCL,UEQ, UEF,ULS,UEA, UEANL,UDL,UDC,U DN,UDL,USL	ULMBT		0.00	0.00					18.94	8.42		
SUB-LOOPS			1							-	-	1	1		-	
Sub-L	.oop Distribution Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	_	1	UEANL	USBSA		421.08	421.08	-	1	-	}	18.94	8.42	-	+
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	÷	1	UEANL	USBSB	 	67.10						18.94	8.42		
	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	i	1	UEANL	USBSC	İ	394.74	394.74					18.94	8.42		†
	Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up			UEANL	USBSD		154.57	154.57					18.94	8.42		
	Unbundled Sub-Loops, Riser Cable, 2W per Loop, Working & Spare Loop Activation			UEANL	USBRC	1.37	2.48	2.48	1.74	1.74			18.94	8.42		
	Unbundled Sub-Loops, Riser Cable, 4W per Loop, Working & Spare Loop Activation			UEANL	USBRD	2.74	4.96	4.96	1.74	1.74			18.94	8.42		
	Sub-Loop Distribution Per 2W Analog VG Loop-Statewide		sw	UEANL	USBN2	9.12	207.01	171.32					18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		34.22	34.22								
	Sub-Loop Distribution Per 4W Analog VG Loop-Statewide		SW	UEANL	USBN4	8.32	219.35	72.99	123.72	28.77			18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 2W Intrabuilding Network Cable (INC)	_	1	UEANL UEANL	USBMC USBR2	1.37	34.22 2.48	34.22 41.59	115.85	19.17	-	1	18.94	8.42		
	Sub-Loop 2W Intrabuilding Network Cable (INC) Sub-Loop 2W Intrabuilding Network Cable (INC)-Intermediary Access Terminal		+	OLAINL	OODINZ	1.07	2.40	41.59	113.03	13.17	-	1	10.94	0.42		

04/12/02 Page 66 of 263

JNBUNDI	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	usoc		RA	TES(\$)		•	Svc Order Submitte d Elec per LSR	d Manually	I Charge - Manual Svc Order vs. Electronic-		vs.	vs.
						Rec	First	Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	Order Coordination for Unbundled Cub Loope, per sub loop pair		<u> </u>	UEANL	USBMC		34.22	34.22	FIRST	Addi	SOWIEC	SUMAN	SUMAN	SUMAN	SOWAN	SUMAN
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 4W Intrabuilding Network Cable (INC)-Intermediary Access Terminal		-	UEAINL	USBIVIC		34.22	34.22								
	(IAT)			UEANL	USBRD	2.74	4.96	4.06	171	1.74			18.94	8.42		
	Sub-Loop 4W Intrabuilding Network Cable (INC)	1		UEANL	USBR4	2.74	176.46	4.96 55.11	1.74 122.17	19.57		 	18.94	8.42		
		-		UEANL	USBMC	2.96	34.22	34.22	122.17	19.57		 	18.94	8.42		-
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	_	-	UEF		5.54		55.50	400.00	24.53		ļ	18.84	8.42		
	2W Copper Unbundled Sub-Loop Distribution-Zone 1		1		UCS2X		175.16		108.86			ļ				
	2W Copper Unbundled Sub-Loop Distribution-Zone 2	4	2	UEF	UCS2X	5.54	175.16	55.50	108.86	24.53		 	18.94	8.42 8.42		
	2W Copper Unbundled Sub-Loop Distribution-Zone 3		3	UEF	UCS2X	5.54	175.16	55.50	108.86	24.53		ļ	18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-	4	UEF	USBMC	0.00	34.22	34.22	400.70	20.77			40.04	0.40		
	4W Copper Unbundled Sub-Loop Distribution-Zone 1	4	1	UEF	UCS4X	6.89	219.35	72.99	123.72	28.77	ļ		18.94	8.42		ļ
	4W Copper Unbundled Sub-Loop Distribution-Zone 2	-	2	UEF	UCS4X	6.89	219.35	72.99	123.72	28.77	ļ		18.94	8.42		ļ
	4W Copper Unbundled Sub-Loop Distribution-Zone 3		3	UEF	UCS4X	6.89	219.35	72.99	123.72	28.77			18.94	8.42		
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<u> </u>	UEF	USBMC		34.22	34.22		<u> </u>		<u> </u>	-			₽
Unbu	ndled Network Terminating Wire (UNTW)		<u> </u>	I I I I I I I I I I I I I I I I I I I	LIEUSE							<u> </u>				₽
_	Unbundled Network Terminating Wire (UNTW) per Pair		<u> </u>	UENTW	UENPP	1.37	2.48	2.48	1.74	1.74		ļ	18.94	8.42		
Netwo	ork Interface Device (NID)		<u> </u>					1				ļ	1		ļ	<u> </u>
	Network Interface Device (NID)-1-2 lines	ı	<u> </u>	UENTW	UND12		86.37	56.69				<u> </u>	18.94	8.42		<u> </u>
	Network Interface Device (NID)-1-6 lines	ı	<u> </u>	UENTW	UND16		127.93	98.21				<u> </u>	18.94	8.42		<u> </u>
	Network Interface Device Cross Connect-2 W	-		UENTW	UNDC2		6.15	6.15					18.94	8.42		
	Network Interface Device Cross Connect-4W			UENTW	UNDC4		6.15	6.15								
JB-LOOPS																
Sub-l	Loop Feeder															
	USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set- up			UEA,UDN,UCL, UDL,UDC	USBFW		421.08						18.94	8.42		
				UEA,UDN,UCL,												
	USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UDL,UDC	USBFX		67.10	67.10					18.94	8.42		
	USL Feeder DS1 Set-up at DSX location, per DS1 termination			USL	USBFZ		521.57	11.30					18.94	8.42		
	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Statewide		SW	UEA	USBFA	8.58	206.44	170.05					18.94	8.42		
	Order Coordination for Specified Conversion Time, per LSR			UEA	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Statewide		SW	UEA	USBFB	8.58	206.44	170.05					18.94	8.42		
	Order Coordination for Specified Time Conversion, per LSR			UEA	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 2W Rev Bat, VG Loop-Statewide		SW	UEA	USBFC	8.58	206.44	170.05					18.94	8.42		
	Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Statewide		SW	UEA	USBFD	19.91	243.41	81.32	134.77	33.93			18.94	8.42		
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Statewide		SW	UEA	USBFE	19.91	243.41	81.32	134.77	33.93			18.94	8.42		
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Statewide		SW	UDN	USBFF	17.73	208.50	62.31	119.68	29.58			18.94	8.42		
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		35.74									
	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		SW	UDC	USBFS	17.73	208.50	62.31	119.68	29.58			19.99	19.99	19.99	19.9
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Statewide		SW	USL	USBFG	79.30	203.69	128.76	124.09	34.80			19.99	19.99	19.99	19.9
	Order Coordination For Specified Conversion Time, Per LSR			USL	OCOSL		35.74									
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Statewide		SW	UCL	USBFH	7.22	195.38	63.15	119.68	29.58			18.94	8.42		
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		35.74									
	Sub-Loop Feeder-Per 4W Copper Loop-Statewide		sw	UCL	USBFJ	13.72	243.41	81.32	134.77	33.93			18.94	8.42		
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		35.74									1
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		sw	UDL	USBFN	24.50	243.41	81.32	134.77	33.93		1	19.99	19.99	19.99	19.9
_	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Statewide		SW	UDL	USBFO	24.50	243.41	81.32	134.77	33.93		†	19.99	19.99	19.99	19.9
	Order Coordination For Specified Time Conversion, per LSR		<u> </u>	UDL	OCOSL	255	35.74	002		20.00		†				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Statewide		sw	UDL	USBFP	24.50	243.41	81.32	134.77	33.93		†	19.99	19.99	19.99	19.9
	Order Coordination For Specified Conversion Time, per LSR		T	UDL	OCOSL		35.74					1		1		T
JB-LOOPS					1			1				1	1	1	1	—
	oop Feeder		t		1	+		t		1		1	t	1		—
Jul-1	Sub Loop Feeder-DS3-Per Mile Per mo		\vdash	UE3	1L5SL	12.80		t		1		1	t	1		†
	Sub Loop Feeder-DS3-Facility Termination Per mo		ΤĖ	UE3	USBF1	329.94	3,380.00	406.50	163.61	92.75		1	18.94	8.42		1
	Sub Loop Feeder – STS-1 – Per Mile Per mo		Ħ	UDLSX	1L5SL	12.80	2,200.00	.00.00			1	1		J2	1	T
	Sub Loop Feeder-STS-1-Facility Termination Per mo		H	UDLSX	USBF7	372.78	3,380.00	406.50	163.61	92.75		1	18.94	8.42	 	
	Sub Loop Feeder – OC-3 – Per Mile Per mo		H	UDLO3	1L5SL	9.71	3,300.00	400.30	100.01	32.13	 	 	10.54	0.42		\vdash
	Sub Loop Feeder – GC-3 – Fel Mile Fel Tilo Sub Loop Feeder-OC-3-Facility Termination Protection Per mo		H	UDLO3	USBF5	57.79		-	 	 	 	 				\vdash
-	Sub Loop Feeder-OC-3-Facility Termination Per mo	<u> </u>	H	UDLO3	USBF2	524.13	3,380.00	406.50	163.61	92.75		 	18.94	8.42		\vdash
	Sub Loop Feeder-OC-12-Per Mile Per mo	<u> </u>	H	UDLU3	1L5SL	11.95	3,300.00	406.50	103.01	52.13	-	1	10.94	0.42		
	Sub Loop Feeder-OC-12-Per Mile Per mo	<u> </u>		UDL12	USBF6	519.09		 		-	-	1	-	 		
-	Sub Loop Feeder-OC-12-Facility Termination Per mo		1		USBF6	1,570.00	3,380.00	406 E0	162.64	92.75	1	1	18.94	8.42	1	
	Sub Loop Feeder-OC-12-Facility Termination Per mo Sub Loop Feeder-OC-48-Per Mile Per mo	_		UDL12 UDL48	1L5SL		3,380.00	406.50	163.61	92.75		1	18.94	8.42	 	
	Language Certer A40-Fel Wile Fel III()			ULII 48	I ILOOL	39.20		i		i	1		i	ī		

04/12/02 Page 67 of 263

UNBUNI	DLED NETWORK ELEMENTS - Georgia												Attachment:	: 2	Exhibit: B	
CATEGOR	RATE ELEMENTS	Inter im		BCS	usoc			TES(\$)		•	Svc Order Submitte d Elec per LSR		vs. Electronic-	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs. Electronic-
						Rec	Nonreci First	urring Add'l	First	curring Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
	Sub Loop Feeder-OC-48-Facility Termination Protection Per mo		-	UDL48	USBF9	259.99	FIISL	Add I	FIISL	Auu i	SOMEC	SUMAN	SOMAN	SOWAN	SOWAN	SOWAN
-	Sub Loop Feeder-OC-48-Facility Termination Per mo		÷	UDL48	USBF4	1,505.00	3,566.00	406.50	163.61	92.75			18.94	8.42		
	Sub Loop Feeder-OC-12 Interface On OC-48		H	UDL48	USBF8	323.43	787.13	406.50	163.61	92.75			18.94	8.42		
IINBIINDI	ED LOOP CONCENTRATION		-	ODL40	03010	323.43	707.13	400.50	103.01	32.13			10.94	0.42		
ONDONDE	Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	441.42	650.81	650.81					19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	52.97	271.17	271.17					19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	478.93	650.81	650.81					19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-System B (TR303)			ULC	UCT3B	89.26	271.17	271.17					19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-DS1 Loop Interface Card			ULC	UCTCO	5.04	126.57	92.14	33.57	9.40			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)			UDN	ULCC1	8.00	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-UDC Loop Interface (Brite Card)			UDC	ULCCU	8.00	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop										1				- · · ·	
1	Interface (POTS Card)			UEA	ULCC2	2.00	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS Card)			UEA	ULCCR	11.89	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)			UEA	ULCC4	7.09	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-TEST CIRCUIT Card			ULC	UCTTC	34.67	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	10.51	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface			UDL	ULCC5	10.51	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface			UDL	ULCC6	10.51	21.07	20.96	10.78	10.71			19.99	19.99	19.99	19.99
UNE OTH	ER, PROVISIONING ONLY - NO RATE															
	NID-Dispatch & Service Order for NID installation			UENTW	UNDBX											
	UNTW Circuit Id Establishment, Provisioning Only-No Rate			UENTW	UENCE											
				UEANL,UEF,												
	Unbundled Contract Name, Provisioning Only-No Rate			UEQ,UENTW	UNECN											
UNE OTH	ER, PROVISIONING ONLY - NO RATE															
				UAL,UCL,UDC,UDL												
	Unbundled Contact Name, Provisioning Only-no rate			UDN,UEA,UHL,ULC	UNECN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00									
	Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unbundled DS1 Loop-Superframe Format Option-no rate			USL	CCOSF	0.00	0.00									
	Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate			USL	CCOEF	0.00	0.00									
HIGH CAP	ACITY UNBUNDLED LOCAL LOOP															
	High Capacity Unbundled Local Loop-DS3-Per Mile per mo			UE3	1L5ND	8.90										
	High Capacity Unbundled Local Loop-DS3-Facility Termination per mo			UE3	UE3PX	390.34	639.50	426.40					37.55	37.55	18.03	18.03
	High Capacity Unbundled Local Loop-STS-1-Per Mile per mo			UDLSX	1L5ND	8.90										
	High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	421.59	639.50	426.40					37.55	37.55	18.03	18.03
LOOP MA																
	Loop Makeup-Preordering w/o Reservation, per working or spare facility queried															
	(Manual).			UMK	UMKLW		35.00	35.00								
	Loop Makeup-Preordering With Reservation, per spare facility queried (Manual).			UMK	UMKLP		45.00	45.00	ļ		ļ					
	Loop MakeupWith or w/o Reservation, per working or spare facility queried														1	
	(Mechanized)			UMK	PSUMK		0.075	0.075	ļ		ļ					
	QUENCY SPECTRUM															
SPI	ITTERS-CENTRAL OFFICE BASED		<u> </u>						ļ							
$\vdash \vdash$	Line Sharing Splitter, per System 96 Line Capacity		ш	ULS	ULSDA	131.00	0.00	0.00	0.00	0.00			18.94	8.42		
	Line Sharing Splitter, per System 24 Line Capacity		ш	ULS	ULSDB	32.00	0.00	0.00	0.00	0.00			18.94	8.42		
	Line Sharing Splitter, Per System, 8 Line Capacity	1	<u> </u>	ULS	ULSD8	11.00	0.00	0.00	0.00	0.00			18.94	8.42		
	Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per LSOD)			ULS	ULSDG		0.00	0.00	0.00	0.00			18.94	8.42		
ENI	D USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUM A	KA L	INE		111.0000											
<u> </u>	Line Sharing-per Line Activation (BST Owned Splitter)		<u> </u>	ULS	ULSDC	0.61	10.51	7.70	0.00	0.00			18.94	8.42		
<u> </u>	Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned Splitter		<u> </u>	ULS	ULSDS		36.23	13.23	0.00	0.00			18.94	8.42		
	Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned Splitter	,	—	ULS	ULSCS	0.04	36.23	13.23			ļ		18.94	8.42		
	Line Sharing-per Line Activation (DLEC owned Splitter)	 	-	ULS	ULSCC	0.61	47.44	19.31	0.00	0.00	!	!	18.94	8.42		
	Line Splitting-per line activation DLEC owned splitter		-	UEPSR UEPSB	UREOS	0.61	50.40	04.40	40.45	40.75	 	 	10.01	0.40	ļ	
-	Line Splitting-per line activation BST owned-physical		—	UEPSR UEPSB	UREBP	0.639	53.48	34.48	16.45	12.75			18.94	8.42		
LIMBUNE	Line Splitting-per line activation BST owned-virtual ED DEDICATED TRANSPORT	ı	—	UEPSR UEPSB	UREBV	0.636	53.48	34.48	16.45	12.75			18.94	8.42		
		a -	l a	Des-one mant pos	ICTC 4 I	ur mont!			1		!	!				
	TE: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing perio	u - D6	HOW	os=one montn, DS3	101=1-616	ur months			!	-	 	 			ļ	
INT	EROFFICE CHANNEL - DEDICATED TRANSPORT		\vdash	LIATERY	41.5307	0.0000			!	-	 	 			ļ	
	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo		\vdash	U1TVX	1L5XX	0.0222	70.01	00.00	!	-	 	 	40.01	100:	ļ	
	Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Per Mile per mo		—	U1TVX	U1TV2	17.07	79.61	36.08					18.94	18.94		
			—	U1TVX	1L5XX	0.0222										
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility Termination per			LIATERY	LIATES	47.0-	70.01	00.00					40.01	100.	1	
	mo			U1TVX	U1TR2	17.07	79.61	36.08	<u> </u>		1	<u> </u>	18.94	18.94		

04/12/02 Page 68 of 263

UNBUND	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY		Inter im	Zo ne	BCS	usoc			TES(\$)			d Elec	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs.	vs.
						Rec	Nonrec			curring				Rates(\$)		
	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.0222	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
-	Interoffice Channel-Dedicated Transport-56 kbps-per fille per filo Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo			U1TDX	U1TD5	16.45	79.61	36.08					18.94	18.94		-
	Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo			U1TDX	1L5XX	0.0222	79.01	30.00					10.54	10.54		
	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo			U1TDX	U1TD6	16.45	79.61	36.08					18.94	18.94		
	Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo			U1TD1	1L5XX	0.4523	70.01	00.00					10.01	10.01		
	Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			U1TD1	U1TF1	78.47	147.07	111.75					18.94	18.94		
	Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	2.72										
	Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	788.00	511.10	330.77					37.55	37.55	18.03	18.03
	Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	2.72										
	Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	U1TFS	783.63	511.10	449.91					61.19	61.19	3.17	3.17
	AL CHANNEL - DEDICATED TRANSPORT				1.	<u> </u>										
NOTE	E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - belo	w DS	3=or				202.05	60.40		1			40.04	0.40		
	Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo		\vdash	ULDVX ULDVX	ULDV2 ULDR2	13.91 13.91	382.95 382.95	62.40 62.40	 	-	-	1	18.94 18.94	8.42 18.94		
	Local Channel-Dedicated-4W VG per mo			UNDVX	ULDV4	14.99	368.44	64.05		 	 	 	18.94	8.42		
	Local Channel-Dedicated-4W vs per mo			ULDD1	ULDF1	38.36	356.15	312.89	 	 	 	 	44.22	44.22	18.03	18.03
	Local Channel-Dedicated-DS3-Per Mile per mo			ULDD3	1L5NC	6.92	000.10	012.00					77.22	77.22	10.00	10.00
	Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	515.91	639.50	426.31					37.55	37.55	18.03	18.03
	Local Channel-Dedicated-STS-1-Per Mile per mo			ULDS1	1L5NC	6.92										
	Local Channel-Dedicated-STS-1-Facility Termination per mo			ULDS1	ULDFS	517.56	639.50	426.31					18.94	18.94		
MULTIPLE)	(ERS															
	Channelization-DS1 to DS0 Channel System			UXTD1	MQ1	126.22	198.22	123.59					14.75	6.55	10.70	
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UDL	1D1DD	1.86	12.02	8.66					14.75	6.55	10.60	
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel Systsem-per mo			UDN	UC1CA	3.37	12.02	8.66					14.75	6.55	10.60	
	VG COCI-DS1 to DS0 Channel System-per mo			UEA	1D1VG	1.17	12.02	8.66					14.75	6.55	10.60	
	DS3 to DS1 Channel System per mo			UXTD3	MQ3	182.04	265.91	188.78					14.75	6.55	10.60	
	STS1 to DS1 Channel System per mo			UXTS1	MQ3	182.04	265.91	188.78					18.94	18.94		
	DS3 Interface Unit (DS1 COCI) used with Loop per mo			USL	UC1D1	11.02	12.02	8.66					14.75	6.55	10.60	
	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo			ULDD1	UC1D1	11.02	12.02	8.66		1			14.75	6.55		
DARK FIBE	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo			U1TD1	UC1D1	11.02	12.02	8.66		1			14.75	6.55		
DAKK FIBE	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local				+	+										—
	Channel			UDF	1L5DC	44.22										i
	NRC Dark Fiber-Local Channel			UDF	UDFC4	44.22	1,355.29	273.69					18.94	18.94		
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-			ODI	00104		1,555.25	213.03					10.54	10.54		
	Interoffice Channel			UDF	1L5DF	44.22										i
	NRC Dark Fiber-Interoffice Channel			UDF	UDF14		1,355.29	273.69					18.94	18.94		
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
	Loop			UDF	1L5DL	44.22										i
	NRC Dark Fiber-Local Loop			UDF	UDFL4		1,355.29	273.69					18.94	18.94		
TRANSPOR	T OTHER															
	onal Features & Functions:															
8XX ACCES	S TEN DIGIT SCREENING															
	8XX Access Ten Digit Screening, Per Call			OHD		0.0004868										
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved			OHD	N8R1X		6.57	0.76					18.94	18.94		
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS			OHD	No.		12.81	1.45					18.94	18.94		-
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS			OHD	N8FTX		12.81	1.45					18.94	18.94		-
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX Number 8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR		1	OHD	N8FCX	 	4.46	2.23	 	 	 	 	18.94	18.94	-	
	Requested Per 8XX No.			OHD	N8FMX		5.22	2.99	1		1		18.94	18.94	1	1
+	8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX	+	7.33	0.76			1		18.94	18.94		
	8XX Access Ten Digit Screening, Change Charge Fer Request 8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		4.72						18.94			
LINE INFOR	RMATION DATA BASE ACCESS (LIDB)			SIID			7.72	7.70			1		10.04	10.04		
1	LIDB Common Transport Per Query			OQT		0.0000338							1			
	LIDB Validation Per Query			OQU	1	0.0105974				1			1			
	LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		50.30						18.94	18.94		
SIGNALING																
	CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	133.99										
	CCS7 Signaling Usage, Per TCAP Message			UDB		0.000087										
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17.05	131.96	131.96					18.94	18.94		
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	17.05	131.96	131.96			ļ	<u> </u>	18.94	18.94		
	CCS7 Signaling Usage, Per ISUP Message			UDB		0.0000354				ļ	ļ		1			
	CCS7 Signaling Usage Surrogate, per link per LATA		1	UDB	STU56	340.67		ĺ	l	1	1	1	1	I	I	i

UNBUND	LED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
CATEGOR	Y RATE ELEMENTS	Inter im	Zo ne	BCS	USOC			ATES(\$)			d Elec	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs. Electronic-	vs. Electronic-	vs.	Increment al Charge Manual Svc Order vs. Electronic
						Rec	Nonred			curring	001450			Rates(\$)	0011411	001111
	CCS7 Signaling Point Code, per Originating Point Code Establishment or						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Change, per STP affected			UDB	CCAPO		40.00	40.00					18.94	18.94		İ
	CCS7 Signaling Point Code, per Destination Point Code Establishment or			ODD	COALC		40.00	40.00					10.34	10.34		
	Change, Per Stp Affected			UDB	CCAPD		8.00	8.00					18.94	18.94		İ
CALLING N	NAME (CNAM) SERVICE															
	CNAM for DB Owners, Per Query			OQV		0.01										
	CNAM for Non DB Owners, Per Query			OQV		0.01										L
	CNAM (Non-Databs Owner), NRC, applies when using the Character Based			001/	000011		505.00	505.00					40.04	40.04		İ
ODEDATO	User Interface (CHUI) R CALL PROCESSING			OQV	CDDCH	-	595.00	595.00					18.94	18.94		
OPERATO	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB					1.20										
	Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB					1.24										
	Oper. Call Processing-Fully Automated, per Call-Using BST LIDB					0.20										
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB					0.20										
INWARD O	PERATOR SERVICES															
	Inward Oper Svcs-Verification, Per Minute					1.15										
	Inward Oper Services-Verification & Emergency Interrupt-Per Minute					1.15										
BRANDING	G - OPERATOR CALL PROCESSING															
	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00						19.99	19.99	19.99	19.99
Hele	Loading of Custom Br&ed OA Announcement per shelf/NAV randing via OLNS for UNEP CLEC				CBAOL		500.00	500.00					19.99	19.99		
Ulib	Loading of OA per OCN (Regional)					-	1,200.00	1,200.00								-
DIRECTOR	LY ASSISTANCE SERVICES						1,200.00	1,200.00								
	ECTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call					0.275										
DIRE	ECTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt					0.10										
	ECTORY TRANSPORT															
	Y ASSISTANCE SERVICES															
DIRE	ECTORY ASSISTANCE DATA BASE SERVICE (DADS)															
	Directory Assistance Data Base Service Charge Per Listing				DBSOF	0.04 150.00										-
BBANDING	Directory Assistance Data Base Service, per mo B - DIRECTORY ASSISTANCE				DBSOF	150.00										
	lity Based CLEC															
1 401	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00								
	Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00									
UNE	P CLEC															
	Recording of DA Custom Br&ed Announcement						3,000.00									
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per OCN						1,170.00	1,170.00								
Unb	randing via OLNS for UNEP CLEC															
	Loading of DA per OCN (1 OCN per Order)						420.00	420.00								
CEL ECTIV	Loading of DA per Switch per OCN E ROUTING						16.00	16.00								
SELECTIVI	Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR	-	180.62	180.62					33.67	7.88		-
VIRTUAL C	COLLOCATION				USKCK		100.02	100.62					33.07	7.00		
VIICTOAL	Virtual Collocation-Application Cost	-		AMTFS	EAF		2,848.30	2,848.30								
	Virtual Collocation-Cable Installation Cost, per cable			AMTFS	ESPCX		2,750.00									
	Virtual Collocation-Floor Space, per sq. ft.			AMTFS	ESPVX	3.20	,	, , , , , ,								
	Virtual Collocation-Power, per breaker amp			AMTFS	ESPAX	3.48										
	Virtual Collocation-Cable Support Structure, per entrance cable			AMTFS	ESPSX	13.35										
	Virtual Collocation-2W Cross Connects (loop)			UEANL,UEA,UDN,U DC,UAL,UHL,UCL UEQ,AMTFS,UDL,U NCVX,UNCDX,	LIEACO	0.0000	24.50	22.50	0.00	0.20			40.00	40.00	40.00	40.00
	Virtual Collocation-2vv Cross Connects (loop) Virtual Collocation-4W Cross Connects (loop)			UNCNX UEA,UHL,UCL,UDL, AMTFS,UAL,UDN,U NCVX,UNCDX	UEAC2	0.0283	24.56		9.20	8.30			19.99 19.99	19.99	19.99	19.99
	Virtual Collocation-2-Fiber Cross Connects			AMTFS,UDL12, UDLO3,U1T48, U1T12,U1T03, ULDO3,ULD12, ULD48,UDF	CNC2F	2.88	41.72	30.36	10.43	8.36			2.20	2.20		

04/12/02 Page 70 of 263

UNBUNDI	ED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY		Inter im	Zo ne	BCS	USOC		RA	TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs. Electronic-
						B	Nonreci	urring	Nonre	curring			OSS	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Virtual Collocation-4-Fiber Cross Connects			AMTFS,UDL12, UDLO3,U1T48, U1T12,U1T03, ULDO3,ULD12, ULD48,UDF	CNC4F	5.76	51.03	39.67	13.71	11.65			2.20	2.20		
	Virtual collocation-DS1 Cross Connects			USL,ULC,AMTFS, ULR,UXTD1, UNC1X,ULDD1, U1TD1,USLEL, UNLD1	CNC1X	7.50	155.00	14.00								
	Network and continue DCC Connection			USL,ULC,AMTFS, UE3,U1TD3, UXTS1,UXTD3, UNC3X,UNCSX, ULDD3,U1TS1, ULDS1,UDLSX,	CNIDOV	50.05	454.00	44.02								
	Virtual collocation-DS3 Cross Connects Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,			UNLD3	CND3X	56.25	151.90	11.83								
	per linear foot Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support			AMTFS	VE1CB	0.0023										
	Structure, per linear ft			AMTFS	VE1CD	0.0034										
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS	VE1CC		553.43									
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per cable			AMTFS	VE1CE		553.43									
	Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		41.00	25.00								
	Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		48.00	30.00								
	Virtual collocation-Security Escort-Premium, per half hour			AMTFS	SPTPX		55.00	35.00								
	Virtual collocation-Maintenance in CO-Basic, per half hour Virtual collocation-Maintenance in CO-Overtime, per half hour			AMTFS AMTFS	CTRLX SPTOM		30.64 35.77	30.64 35.77								
	Virtual collocation-Maintenance in CO-Overtime, per half hour			AMTFS	SPTPM		40.90	40.90								
VIRTUAL C	DLLOCATION															
	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk-			UEPSR	VE1R2	0.30	12.60	12.60					18.94	8.42		
	Bus Della College Control Cont			UEPSP	VE1R2	0.30	12.60	12.60					18.94	8.42		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSE UEPSB	VE1R2 VE1R2	0.30	12.60 12.60	12.60 12.60					18.94 18.94	8.42 8.42		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPSX	VE1R2	0.30	12.60	12.60			1		18.94	8.42		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPTX	VE1R2	0.30	12.60	12.60					18.94	8.42		
	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1			UEPEX	VE1R4	0.50	12.60	12.60					18.94	8.42		
VIRTUAL C	DLLOCATION DESCRIPTION OF THE PROPERTY OF THE				\ <u></u>		0.1.50						40.00	10.00		
AIN SELEC	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting TIVE CARRIER ROUTING		\vdash	UEPSR,UEPSB	VE1LS	0.03	24.56	23.56	9.20	8.30	1	-	19.99	19.99		
- and SEELE	Regional Service Establishment		H	SRC	SRCEC		391,788.00				1		19.99	19.99	19.99	19.99
	End Office Establishment			SRC	SRCEO		320.53	320.53					19.99	19.99	19.99	19.99
	Line/Port NRC, per end user			SRC	SRCLP		2.06	2.06					19.99	19.99	19.99	19.99
AIN DELL	Query NRC, per query SOUTH AIN SMS ACCESS SERVICE			SRC		0.000448			-	1	1	-				
AIN - BELL	AIN SMS Access Service Establishment, Per State, Initial Setup		H	A1N	CAMSE		90.25	90.25	1		+		18.94	18.94		
	AIN SMS Access Service-Port Connection-Dial/Shared Access		H	A1N	CAMDP		29.66	29.66			1		18.94	18.94		
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		29.66	29.66					18.94	18.94		
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N	CAMAU		84.43	84.43		1			18.94	18.94		
	AIN SMS Access Service-Security Card, Per User ID Code, Initial or Replacement AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)			A1N	CAMRC	0.0023	35.44	35.44	-		+	-	18.94	18.94		
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes) AIN SMS Access Service-Session, Per Minute		H			0.0023			1	1	†	<u> </u>				
	AIN SMS Access Service-Company Performed Session, Per Minute					2.08										
AIN - BELLS	OUTH AIN TOOLKIT SERVICE															
	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		86.74	86.74					18.94	18.94		
	AIN Toolkit Service-Training Session, Per Customer AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPVX BAPTT		8,348.00	8,348.00 19.13	-		+	-	18.94 18.94	18.94 18.94		
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay		\vdash		BAPTD		19.13 114.80	19.13	1	1	+	1	18.94	18.94		
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook				2, 1, 1, 2		00				†		10.04	10.04		
	Immediate				BAPTM		19.13	19.13					18.94	18.94		
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		70.06	70.06	1	1			18.94	18.94	l	

04/12/02 Page 71 of 263

nbund	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
ATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	usoc		RA [*]	ΓES(\$)			Svc Order Submitte d Elec per LSR		Svc Order vs.		al Charge - Manual Svc Order vs.	Manua Svc Orde vs.
						B	Nonrecu	ırring	Nonre	curring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		70.06	70.06					18.94	18.94		
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code				BAPTF		70.06	70.06					18.94	18.94		
	AIN Toolkit Service-Query Charge, Per Query					0.0209223										
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node,															
	Per Query					0.0053137										
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100															
	Kilobytes					1.46										
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	15.96	22.64	22.64					18.94	18.94		
	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	0.0861109	22.64	22.64					18.94	18.94		
	AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM	BAPDS	15.87	22.64	22.64					18.94	18.94		
	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service Subscription			CAM	BAPES	0.0028704	22.64	22.64					18.94	18.94		
	EXTENDED LINK (EELs) : New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of follo															
INOT	: In all states, EEL network elements shown below also apply to currently co						itch As Is Ch	arge applie	s to curre	ntly comb	pined facilit	ies conver	rted to UNEs	.(Non-recurr	ing rates do	not ap
NOT	E: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily c				NO SWITCH AS	is Charge.)										
NOT	E: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily c RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR				NO SWITCH AS	is Charge.)										
NOT					UEAL2	16.84	104.14	78.10					18.94	8.42		
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2		1 2	UNCVX UNCVX	UEAL2 UEAL2	16.84 19.45	104.14	78.10					18.94	8.42		
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3		PORT 1	UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2	16.84 19.45 30.92										
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo		1 2	UNCVX UNCVX UNCVX UNCVX UNC1X	UEAL2 UEAL2 UEAL2 1L5XX	16.84 19.45 30.92 0.4523	104.14 104.14	78.10 78.10					18.94 18.94	8.42 8.42		
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo		1 2	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X	UEAL2 UEAL2 UEAL2 1L5XX U1TF1	16.84 19.45 30.92 0.4523 78.47	104.14	78.10					18.94	8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo		1 2	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1	16.84 19.45 30.92 0.4523 78.47 126.22	104.14 104.14 194.63	78.10 78.10 141.51					18.94 18.94 33.63	8.42 8.42 27.49	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo		1 2	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X	UEAL2 UEAL2 UEAL2 1L5XX U1TF1	16.84 19.45 30.92 0.4523 78.47	104.14 104.14	78.10 78.10					18.94 18.94	8.42 8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1		1 2	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1	16.84 19.45 30.92 0.4523 78.47 126.22	104.14 104.14 194.63	78.10 78.10 141.51					18.94 18.94 33.63	8.42 8.42 27.49	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport		PORT 1 2 3 3 1 1 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17	104.14 104.14 194.63 12.02 104.14	78.10 78.10 141.51 8.66 78.10					18.94 18.94 33.63 18.94	8.42 8.42 27.49 8.42 8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2		1 2	(EEL) UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG	16.84 19.45 30.92 0.4523 78.47 126.22 1.17	104.14 104.14 194.63	78.10 78.10 141.51 8.66					18.94 18.94 33.63	8.42 8.42 27.49 8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Jone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Jone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Tone 2		PORT	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84	104.14 104.14 194.63 12.02 104.14	78.10 78.10 141.51 8.66 78.10					18.94 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2		PORT 1 2 3 3 1 1 1 1	(EEL) UNCVX UNCVX UNCVX UNCYX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45	104.14 104.14 194.63 12.02 104.14 104.14	78.10 78.10 141.51 8.66 78.10 78.10					18.94 18.94 33.63 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42	19.88	11
NOT	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo		PORT	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84	104.14 104.14 194.63 12.02 104.14 104.14 104.14 12.02	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66					18.94 18.94 18.94 18.94 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 8.42	19.88	11
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge	ANSF	1 2 3 1 1 2 3 3 1 1 2 3 3 1 1 2 3 1 1 2 1 3 1 1 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45	104.14 104.14 194.63 12.02 104.14 104.14	78.10 78.10 141.51 8.66 78.10 78.10					18.94 18.94 33.63 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42	19.88	11
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo INTEROFFICE TO DS0 Interface-Per mo Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR	ANSF	1 2 3 1 1 2 3 3 PORT	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UDAL2 UDAL2 UDAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92	104.14 104.14 194.63 12.02 104.14 104.14 104.14 12.02 12.97	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27					18.94 18.94 33.63 18.94 18.94 18.94 18.94 45.46	8.42 8.42 27.49 8.42 8.42 8.42 8.42 15.72	19.88	11
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo INS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1	ANSF	1 2 3 1 1 2 3 2 PORT 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27					18.94 18.94 18.94 18.94 18.94 18.94 45.46	8.42 8.42 27.49 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42	19.88	111
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1	ANSF	1 2 3 3 PORT 1 2	(EEL) UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27					18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 45.46	8.42 8.42 27.49 8.42 8.42 8.42 15.72 8.42	19.88	111
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo INTEROFFICE TO DS0 Interface-Per mo Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2	ANSF	1 2 3 1 1 2 3 2 PORT 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27					18.94 18.94 18.94 18.94 18.94 18.94 45.46	8.42 8.42 27.49 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42	19.88	11
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo	ANSF	1 2 3 3 PORT 1 2	(EEL) UNCVX UNCVX UNCYX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCYX UNCVX UNCYX	UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL5 UEAL5	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27 170.57 170.57					18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42		
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-Facility Termination Per mo	ANSF	1 2 3 3 PORT 1 2	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 11.5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27					18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 45.46	8.42 8.42 27.49 8.42 8.42 8.42 15.72 8.42	19.88	
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo ING COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1-Facility Termination Per mo Channelization-Channel System DS1 to DS0 combination Per mo	ANSF	1 2 3 3 PORT 1 2	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UN	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47 126.22	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27 170.57 170.57 170.57					18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42 8.42		
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo US COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-Facility Termination Per mo VG COCI-DS1 to DS0 Channel System DS1 to DS0 combination-Per mo	ANSF	PORT 1 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 1 3 3 1 1 1 2 2 1 3 3 1 1 1 1	(EEL) UNCVX UNCVX UNCYX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCYX	UEAL2 UEAL2 UEAL2 IL5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 1D1VG UNCCC UEAL4 UEAL4 UEAL4 UEAL4 1L5XX U1TF1 1D1VG	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47 126.22 1.17	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95 206.95	78.10 78.10 141.51 8.66 78.10 78.10 78.10 8.66 11.27 170.57 170.57 170.57					18.94 18.94 18.94 18.94 18.94 18.94 45.46 18.94 18.94 33.63	8.42 8.42 27.49 8.42 8.42 8.42 8.42 8.42 15.72 8.42 8.42 27.49		
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 rombination-Per mile Per mo Interoffice Transport-Dedicated-DS1 combination Per mo Channelization-Channel System combination-Per mo Add1 4W Analog VG Loop in seme DS1 interoffice Transport Combination-Zone 3	ANSF	1 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 IL5XX U1TF1 MQ1 ID1VG UEAL2 UEAL2 UEAL2 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47 126.22 1.17	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95 194.63	78.10 78.10 141.51 8.66 78.10 78.10 78.10 78.10 78.10 11.27 170.57 170.57 141.51 8.66 170.57					18.94 18.94 18.94 18.94 18.94 18.94 18.94 45.46 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 15.72 8.42 8.42 27.49		
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'1 ZW VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'1 ZW VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per mo Channelization-Channel System DS1 to DS0 combination Per mo Channelization-Channel System DS1 to DS0 combination Per mo Add'1 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone Add'1 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone	ANSF	1 2 3 3 PORT 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 1D1VG UNCCC UEAL4 UEAL4 1L5XX U1TF1 MQ1 1D1VG	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47 126.22 1.17	104.14 104.14 194.63 12.02 104.14 104.14 104.14 12.02 12.97 206.95 206.95 206.95 194.63	78.10 78.10 141.51 8.66 78.10 78.10 78.10 78.10 78.10 170.57 170.57 170.57 141.51 8.66 170.57 170.57					18.94 18.94 18.94 18.94 18.94 18.94 45.46 18.94 18.94 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 15.72 8.42 27.49		
NOTI 2-WII	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add1 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge EVOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 rombination-Per mile Per mo Interoffice Transport-Dedicated-DS1 combination Per mo Channelization-Channel System combination-Per mo Add1 4W Analog VG Loop in seme DS1 interoffice Transport Combination-Zone 3	ANSF	1 2 3 3 1 1 2 2 3 3 1 1 2 2 3 3 1 1 1 2 2 3 3 1 1 1 1	(EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 IL5XX U1TF1 MQ1 ID1VG UEAL2 UEAL2 UEAL2 UEAL4	16.84 19.45 30.92 0.4523 78.47 126.22 1.17 16.84 19.45 30.92 1.17 22.26 25.70 40.86 0.4523 78.47 126.22 1.17	104.14 104.14 194.63 12.02 104.14 104.14 12.02 12.97 206.95 206.95 194.63	78.10 78.10 141.51 8.66 78.10 78.10 78.10 78.10 78.10 11.27 170.57 170.57 141.51 8.66 170.57					18.94 18.94 18.94 18.94 18.94 18.94 18.94 45.46 18.94 18.94 18.94	8.42 8.42 27.49 8.42 8.42 8.42 15.72 8.42 8.42 27.49		111

04/12/02 Page 72 of 263

NRUND	LED NETWORK ELEMENTS - Georgia												Attachment:		Exhibit: B	
TEGOR)	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Manual Svc Orde vs.
					_	Rec	Nonrec			curring				Rates(\$)		
4 147	DE COMPRO EXTENDED DIGITAL LOOP WITH DEDIGATED DOM INTERCEPION			DT (FFI)			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAI
4-1/1	RE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	IKAI	NSPU	RI (EEL)												
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		1	LINCDY	LIDLEC	25.75	204.50	044.00					40.04	0.40		l
_	Zone 1 First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		1	UNCDX	UDL56	25.75	384.56	241.20					18.94	8.42		
	Zone 2		2	UNCDX	UDL56	29.74	384.56	241.20					18.94	8.42		l
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-			UNCDA	UDL30	25.74	304.30	241.20					10.54	0.42		
	Zone 3		3	UNCDX	UDL56	47.27	384.56	241.20					18.94	8.42		l
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		Ŭ	UNC1X	1L5XX	0.4523	00 1.00	211120					10.01	02		
	Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X	U1TF1	78.47	194.63	141.51					33.63	27.49	19.88	11.
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	126.22										
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	1.86	12.02	8.66					18.94	8.42		
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															
	Combination-Zone 1		1	UNCDX	UDL56	25.75	384.56	241.20				ļ	18.94	8.42		
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport					[_	_	1			1			1	l
_	Combination-Zone 2		2	UNCDX	UDL56	29.74	384.56	241.20		ļ		ļ	18.94	8.42		₩
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															l
_	Combination-Zone 3		3	UNCDX	UDL56	47.27	384.56	241.20					18.94	8.42		₩
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4-		-	UNCDX UNC1X	1D1DD	1.86	12.02	8.66					18.94	8.42		⊢—
4-10/11	NRC Currently Combined Network Elements Switch-As-Is Charge RE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TDAI	NEDO		UNCCC	-	12.97	11.27					18.94	8.42		-
4-4411	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-	IKAI	NOPU	KI (EEL)	+	-										—
	Zone 1		1	UNCDX	UDL64	25.75	348.55	241.20					18.94	8.42		l
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		+ -	ONODA	ODL04	25.75	340.33	241.20					10.34	0.42		
	Zone 2		2	UNCDX	UDL64	29.74	348.55	241.20					18.94	8.42		l
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		<u> </u>	CHOBA	02201	20	0.0.00	211120					10.01	02		
	Zone 3		3	UNCDX	UDL64	47.27	348.55	241.20					18.94	8.42		l
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.4523										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	78.47	194.63	141.51					33.63	27.49	19.88	11
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	126.22										
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-			UNCDX	1D1DD	1.86	12.02	8.66					18.94	8.42		
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport															l
	Combination-Zone 1		1	UNCDX	UDL64	25.75	348.55	241.20					18.94	8.42		<u> </u>
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport															l
	Combination-Zone 2		2	UNCDX	UDL64	29.74	348.55	241.20					18.94	8.42		₩
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	LINCDY	LIDLC4	47.07	240.55	044.00					40.04	8.42		l
	Combination-Zone 3		3	UNCDX	UDL64	47.27 1.86	348.55	241.20					18.94			⊢—
-	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4- NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX UNC1X	1D1DD UNCCC	1.80	12.02 12.97	8.66 11.27					18.94 45.46	8.42 15.72		\vdash
4-WII	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRA	NSD	OPT		UNCCC		12.97	11.27					45.46	15.72		
7-4411	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1	.101	1	UNC1X	USLXX	55.53	443.20	138.69		†			18.94	8.42		
+	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	64.13	443.20	138.69		†			18.94	8.42		
1	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	101.93	443.20	138.69		1	1	1	18.94	8.42		
1	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		Ť	UNC1X	1L5XX	0.4523							10.04	JZ		
1	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	78.47	194.63	141.51			İ		33.63	27.49	19.88	1
1	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		12.97	11.27				Ì	45.46	15.72		
4-WII	RE DS1 DIGITÁL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRA	NSP	ORT													
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	55.53	443.20	138.69					18.94	8.42		
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	64.13	443.20	138.69					18.94	8.42		
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	101.93	443.20	138.69					18.94	8.42		
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo			UNC3X	1L5XX	2.72										
	Interoffice Transport-Dedicated-DS3-Facility Termination per mo			UNC3X	U1TF3	788.00	198.45						37.55	37.55	18.03	18
	DS3 to DS1 Channel System combination per mo			UNC3X	MQ3	137.73	196.66	204.61	ļ	ļ		1	18.94	8.42		—
-	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	11.02	12.02	8.66		ļ			18.94	8.42		₩
+	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	55.53	443.20	138.69	-	1		}	18.94	8.42		
+	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	64.13	443.20	138.69	-	1		}	18.94	8.42		
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3 DS3 Interface Unit (DS1 COCI) combination per mo		3	UNC1X	USLXX	101.93	443.20	138.69	 	1		1	18.94	8.42		
-	NRC Currently Combined Network Elements Switch-As-Is Charge		\vdash	UNC1X UNC3X	UC1D1 UNCCC	11.02	12.02 12.97	8.66	 	 	-	 	18.94 45.46	8.42 15.72	-	
2-10/11	INRC Currently Combined Network Elements Switch-As-is Charge RE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TR.	VNC	PORT		UNCCC	 	12.97	11.27	-	}		1	45.46	15.72	 	
2-4411	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1	ANOI	1	UNCVX	UEAL2	16.84	104.14	78.10		 		 	18.94	8.42		<u> </u>
1	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	19.45	104.14	78.10		†			18.94	8.42		
+	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	30.92	104.14	78.10		1		1	18.94	8.42		
1	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo		Ť	UNCVX	1L5XX	0.0222	70						10.04	JZ		
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination per mo		-	UNCVX	U1TV2	17.07	79.61	36.08	1	1		1	18.94	18.94	l	

04/12/02 Page 73 of 263

TIDOITO	ED NETWORK ELEMENTS - Georgia												Attachment:		Exhibit: B	<u> </u>
CATEGORY	RATE ELEMENTS	Inter Z im r	Zo ne	BCS	USOC			TES(\$)			d Elec	Svc Order Submitte d Manually per LSR	Electronic-	I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	al Charge Manual Svc Orde vs.
						Rec	Nonrec First	urring Add'l	Nonre First	curring Add'l	COMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	NRC Currently Combined Network Elements Switch-As-Is Charge	-		UNCVX	UNCCC		12.97	11.27	FIISL	Addi	SOMEC	SOWAN	45.46	15.72	SOWAN	SOWAN
4-WIF	RE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TRA	ANSPO	ORT (011000		12.07	11.27					10.10	10.72		
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	22.26	206.95	170.57					18.94	8.42		
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	25.70	206.95	170.57					18.94	8.42		
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	40.86	206.95	170.57					18.94	8.42		
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo		_	UNCVX	1L5XX	0.0222	70.01	00.00					40.04	10.01		
_	Interoffice Transport-Dedicated-4W VG combination-Facility Termination per mo NRC Currently Combined Network Elements Switch-As-Is Charge		-	UNCVX	U1TV4 UNCCC	17.07	79.61 12.97	36.08 11.27					18.94 45.46	18.94 15.72		
DS3 I	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	(EEL)	,	ONOVA	ONCCC		12.37	11.27					45.40	15.72		
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo	\ <u></u> /	1	UNC3X	1L5ND	8.90										
	High Capacity Unbundled Local Loop-DS3 combination-Facility Termination per			UNC3X	UE3PX	390.34	639.50	426.40					37.55	37.55	18.03	18.0
	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	2.72										
$+\!\!-\!\!\!-$	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per per mo		4	UNC3X	U1TF3	788.00	198.45	153.15		-		ļ	37.55	37.55	18.03	18.0
ere4	NRC Currently Combined Network Elements Switch-As-Is Charge DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPO	DT /EF	EI \	UNC3X	UNCCC	-	12.97	11.27		 	-	 	45.46	15.72		-
3131	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo	KI (EE)	UNCSX	1L5ND	8.90										+
_	High Capacity Unbundled Local Loop-STS1 combination-Facility Termination per		- t	UNCSX	UDLS1	421.59	639.50	426.40					37.55	37.55	18.03	18.0
	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	2.72							0.100	000		
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per mo			UNCSX	U1TFS	783.63	198.45	449.91					37.55	37.55	18.03	18.0
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC		12.97	11.27					45.46	15.72		
2-WIF	E ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)															
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	21.89	233.38	180.38					18.94	8.42		
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X U1L2X	25.27 40.17	233.38 233.38	180.38 180.38					18.94 18.94	8.42 8.42		
_	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile	-	3	UNC1X	1L5XX	0.4523	233.30	100.30					10.94	0.42		
+	Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo	-	-	UNC1X	U1TF1	78.47	194.63	141.51					33.63	27.49	19.88	11.8
	Channelization-Channel System DS1 to DS0 combination-per mo	-	_	UNC1X	MQ1	126.22	101.00						00.00	20	10.00	
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo			UNCNX	UC1CA	3.37	12.02	8.66					33.63	27.49	19.88	11.8
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	21.89	233.38	180.38					18.94	8.42		
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	25.27	233.38	180.38					18.94	8.42		
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	40.17	233.38	180.38					18.94	8.42	40.00	44.0
-	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo NRC Currently Combined Network Elements Switch-As-Is Charge		-	UNCNX UNC1X	UC1CA UNCCC	3.37	12.02 12.97	8.66 11.27					33.63 45.46	27.49 15.72	19.88	11.8
4-WIF	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TR	ANSPO	ORT		ONOCC		12.31	11.27					43.40	10.72		
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	55.53	443.20	138.69					18.94	8.42		
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	64.13	443.20	138.69					18.94	8.42		
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3	:	3	UNC1X	USLXX	101.93	443.20	138.69					18.94	8.42		
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo		_	UNCSX	1L5XX	2.72	100.15	110.01					07.55	07.55	40.00	40.6
$+\!-$	Interoffice Transport-Dedicated-STS1 combination-Facility Termination STS1 to DS1 Channel System conbination per mo			UNCSX	U1TFS MQ3	783.63 182.04	198.45 196.66	449.91 204.61					37.55 37.55	37.55 37.55	18.08 18.08	
_	DS3 Interface Unit (DS1 COCI) combination per mo		-+	UNC1X	UC1D1	11.02	12.02	8.66					37.55	37.55	18.08	
+	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	55.53	443.20	138.69					18.94	8.42	10.00	15.0
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	64.13	443.20	138.69					18.94	8.42		
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	101.93	443.20	138.69					18.94	8.42		
	DS3 Interface Unit (DS1 COCI) combination per mo		Ţ	UNC1X	UC1D1	11.02	12.02	8.66					18.94	8.42		
	NRC Currently Combined Network Elements Switch-As-Is Charge	ODT (=		UNCSX	UNCCC		12.97	11.27					45.46	15.72		₩
4-WIF	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANSP		<u> 1 </u>	UNCDX	UDL56	25.75	384.56	241.20		 		-	18.94	8.42		
+-	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1 4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	25.75	384.56	241.20		 			18.94	8.42		\leftarrow
-	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	47.27	384.56	241.20					18.94	8.42		
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.0222		5		1	1	1				
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination			UNCDX	U1TD5	16.45	147.07	111.75					33.63	27.49	19.88	11.8
	NRC Currently Combined Network Elements Switch-As-Is Charge		\Box	UNCDX	UNCCC		12.97	11.27					45.46	15.72		
4-WIF	RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSP				LIDIOA	05.75	240.55	044.00					10.01	0.40		₩
+-	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1 4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64 UDL64	25.75 29.74	348.55 348.55	241.20 241.20		 		-	18.94 18.94	8.42 8.42		
+-	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		3	UNCDX	UDL64 UDL64	47.27	348.55	241.20		-	-	-	18.94	8.42	-	+
	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile	-+	-	UNCDX	1L5XX	0.0222	J40.J3	∠+1.∠∪					10.54	0.42		
\neg	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination		1	UNCDX	U1TD6	16.45	147.07	111.75		1	1	1	33.63	27.49	19.88	11.8
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		12.97	11.27					45.46	15.72		
	NETWORK ELEMENTS		$\overline{}$													T
	L NETWORK ELEMENTS															
When	L NEI WORK ELEMENTS used as a part of a currently combined facility, the non-recurring charges do used as ordinarilty combined network elements in Georgia, the non-recurring															

04/12/02 Page 74 of 263

UNBUN	DLED NETWORK ELEMENTS - Georgia											Attachment	: 2	Exhibit: B	
CATEGOI		Inter Z		USOC		R.A Nonrec	ATES(\$)	Nonre	ecurring	d Elec	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs.	Increment al Charge Manual Svc Order vs.
					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
No	I nrecurring Currently Combined Network Elements "Switch As Is" Charge (One a	nnlies t	n each combination)			FIISL	Auu i	FIISL	Auu	JOINILO	JOWIAN	JOWAN	JOWAN	JOWAN	JOWAN
- 1.0	NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W VG	1	UNCVX	UNCCC		12.97	11.27					18.94	18.94		1
	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps		UNCDX	UNCCC		12.97	11.27					18.94	18.94		
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1		UNC1X	UNCCC		12.97	11.27					18.94	18.94		
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3		UNC3X	UNCCC		12.97	11.27					18.94	18.94		
	NRC Currently Combined Network Elements Switch-As-Is Charge-STS1		UNCSX	UNCCC		12.97	11.27					18.94	18.94		
NO	TE: Local Channel - Dedicated Transport - minimum billing period - Below DS3=	one mo	nth, DS3 and above=fo	our months											
	Local Channel-Dedicated-2W VG per mo		UNCXV	ULDV2	13.91	272.07	60.43					18.94	18.94		
	Local Channel-Dedicated-4W VG per mo		UNCXV	ULDV4	14.99	272.07	60.43					18.94	18.94		
	Local Channel-Dedicated-DS1 Per mo		UNC1X	ULDF1	38.36	356.15	312.89								
	Local Channel-Dedicated-DS3-Per Mile per mo		UNC3X	1L5NC	6.92										
	Local Channel-Dedicated-DS3-Facility Termination per mo		UNC3X	ULDF3	515.91	639.50	426.31					18.94	18.94		
	Local Channel-Dedicated-STS-1-Per Mile per mo		UNCSX	1L5NC	6.92										
	Local Channel-Dedicated-STS-1-Facility Termination per mo		UNCSX	ULDFS	517.56	639.50	426.31					18.94	18.94		
	LED LOCAL EXCHANGE SWITCHING(PORTS)								1						
	change Ports		1	1	<u> </u>			ļ	ļ		1	1			<u> </u>
	TE: Although the Port Rate includes all available features in GA, KY, LA & TN, the	e desir	ed features will need to	o be ordere	d using retail U	SOCs									
2-W	VIRE VOICE GRADE LINE PORT RATES (RES)		11500		1.5-				1		1	10.			
	Exchange Ports-2W Analog Line Port-Res.		UEPSR	UEPRL	1.85	17.16						18.94	8.42		
	Exchange Ports-2W Analog Line Port with Caller ID-Res.		UEPSR	UEPRC	1.85	17.16	17.16					18.94	8.42		
	Exchange Ports-2W Analog Line Port outgoing only-Res.		UEPSR	UEPRO	1.85	17.16	17.16					18.94	8.42		
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID (LUM)		UEPSR	UEPAP	1.85	0.00	17.16					18.94	8.42		
	Subsqnt Activity		UEPSR	USASC	0.00	0.00	0.00			1	1	18.94	8.42		-
FE	ATURES		UEPSR	LIEDVE	0.00	0.00	0.00					40.04	0.40		
0.14	All Available Vertical Features WIRE VOICE GRADE LINE PORT RATES (BUS)		UEPSR	UEPVF	0.00	0.00	0.00					18.94	8.42		
2-4	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus		UEPSB	LIEDDI	1.85	17.16	17.16					18.94	8.42		
	Exchange Ports-2W Arraing Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with	_	UEPSB	UEPBL	1.85	17.16	17.16					18.94	8.42		
	Caller+E484 ID-Bus.		UEPSB	UEPBC	1.85	17.16	17.16					18.94	8.42		
	Exchange Ports-2W Analog Line Port outgoing only-Bus.	-	UEPSB	UEPBO	1.85	17.16				1	1	18.94	8.42		
	Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus		UEPSB	UEPB1	1.85	17.16	17.16					18.94	8.42		
	Subsqnt Activity		UEPSB	USASC	0.00	0.00	0.00					18.94	8.42		
FF	ATURES		OLI OD	OOAGC	0.00	0.00	0.00					10.34	0.42		
	All Available Vertical Features		UEPSB	UEPVF	0.00	0.00	0.00					18.94	8.42		
EX	CHANGE PORT RATES (DID & PBX)		02.02	02	0.00	0.00	0.00					10.01	0.12		
	2W VG Unbundled 2-Way PBX Trunk-Res		UEPSE	UEPRD	1.85	17.16	17.16					18.94	8.42		
	2W VG Line Side Unbundled 2-Way PBX Trunk-Bus		UEPSP	UEPPC	1.85	17.16						18.94	8.42		
	2W VG Line Side Unbundled Outward PBX Trunk-Bus		UEPSP	UEPPO	1.85	17.16	17.16					18.94	8.42		
	2W VG Line Side Unbundled Incoming PBX Trunk-Bus		UEPSP	UEPP1	1.85	17.16						18.94	8.42		
	2W Analog Long Distance Terminal PBX Trunk-Bus		UEPSP	UEPLD	1.85	17.16						18.94	8.42		
	2W Voice Unbundled PBX LD Terminal Ports		UEPSP	UEPLD	1.85	17.16	17.16					18.94	8.42		
	2W Vice Unbundled 2-Way PBX Usage Port		UEPSP	UEPXA	1.85	17.16	17.16					18.94	8.42		
	2W Voice Unbundled PBX Toll Terminal Hotel Ports		UEPSP	UEPXB	1.85	17.16	17.16					18.94	8.42		
	2W Voice Unbundled PBX LD DDD Terminals Port		UEPSP	UEPXC	1.85	17.16	17.16					18.94	8.42		
	2W Voice Unbundled PBX LD Terminal Switchboard Port		UEPSP	UEPXD	1.85	17.16						18.94	8.42		
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		UEPSP	UEPXE	1.85	17.16	17.16					18.94	8.42		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling														
	Port		UEPSP	UEPXL	1.85	17.16	17.16	ļ	1			18.94	8.42		
lacksquare	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		UEPSP	UEPXM	1.85	17.16	17.16	ļ	ļ		1	18.94	8.42		
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			1]							1			
L	Calling Port		UEPSP	UEPXO	1.85	17.16			ļ	1	1	18.94	8.42		ļ
igwdow	2W Voice Unbundled 1-Way Outgoing PBX Measured Port		UEPSP	UEPXS	1.85	17.16	17.16		1	1		18.94	8.42		
	Subsqnt Activity		UEPSP	USASC	0.00	0.00	0.00		1	-		18.94	8.42		
FE	ATURES		LIEDOS CERCE	1155.75	2.25				1	-					
<u> </u>	All Available Vertical Features		UEPSP UEPSE	UEPVF	0.00	0.00	0.00		1			18.94	8.42		
EX	CHANGE PORT RATES (COIN)			<u> </u>					1		1	_			
	Exchange Ports-Coin Port			 	2.05	17.16			1	1	1	18.94	8.42		
	TE: Transmission/usage charges associated with POTS circuit switched usage										with 2-wire	SDN ports.			
	TE: Access to B Channel or D Channel Packet capabilities will be available only	throug	n BFR/NBR Process.	kates for th	e packet capab	ilities will be	determined	via the B	FK/NBR I	rocess.	1	1			
	LED LOCAL EXCHANGE SWITCHING(PORTS)			ļ				1	1			1			
EX	CHANGE PORT RATES (DID & PBX)		HEDEY	LIEDDO	11.05	01.01	01.01	1	1	1	1	10.00	10.00	10.00	10.00
\vdash	Exchange Ports-2W DID Port		UEPEX	UEPP2	11.35	61.91	61.91	1	1	1	1	19.99	19.99	19.99	19.99
\vdash	Exchange Ports-DDITS Port-4W DS1 Port with DID capability		UEPDD UEPTX UEPSX	UEPDD	120.80	108.38			1	-	+	19.99	19.99	19.99	19.99
l I	Exchange Ports-2W ISDN Port (See Notes below.)		UEPTX UEPSX	U1PMA	13.47	47.37	47.37	l		1	l	39.98	39.98	l	ì

04/12/02 Page 75 of 263

OUROND	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
ATEGOR	Y RATE ELEMENTS	Inter im	Zo ne	BCS	usoc			TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Electronic-	I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Increme al Charg Manua Svc Ord vs. Electron
		-				Rec	Nonrec First	urring Add'l	Nonre First	curring Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAI
	All Features Offered			UEPTX UEPSX	UEPVF	0.00	0.00	0.00	FIISL	Auu i	JOINILO	SOWAN	JOWAN	JOWAN	JOWAN	JOWA
NOT	E: Transmission/usage charges associated with POTS circuit switched usage	e will a	also a						n bv B-Ch	annels a	sociated v	vith 2-wire	ISDN ports.		<u> </u>	
	E: Access to B Channel or D Channel Packet capabilities will be available on															
	Exchange Ports-2W ISDN PortChannel Profiles			UEPTX UEPSX	U1UMA	0.00	0.00	0.00								
	Exchange Ports-4W ISDN DS1 Port			UEPEX	UEPEX	163.16	186.80	186.80					37.88	37.88		
	ED LOCAL SWITCHING, PORT USAGE	_														
Ena	Office Switching (Port Usage) End Office Switching Function, Per MOU	-	-			0.0016333										
	End Office Trunk Port-Shared, Per MOU	+	1			0.0010333										
Tanc	dem Switching (Port Usage) (Local or Access Tandem)					0.0001001									<u> </u>	
	T&em Switching Function Per MOU					0.0006757										
	T&em Trunk Port-Shared, Per MOU					0.0002126										
Com	mon Transport		$ldsymbol{oxed}$													
	Common Transport-Per Mile, Per MOU	-	<u> </u>		 	0.000008									<u> </u>	
IDI INIDI 1	Common Transport-Facilities Termination Per MOU ED PORT/LOOP COMBINATIONS - COST BASED RATES		1		<u> </u>	0.0004152									 	
	Based Rates are applied where BellSouth is required by FCC and/or State Co	ommio	oion	rula ta pravida Unhi	ndled Lee	al Curitahina ar	Curitab Darta									
	ures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate								rt section	of this R	te Exhibit					
End	Office and Tandem Switching Usage and Common Transport Usage rates in gas, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed	the Po	rt sec	tion of this rate exh	ibit shall ar	poly to all comb	inations of I	op/port net	work elen	ents exc	ept for UN	E Coin Po	rt/Loop Con	binations.		
	A, KY, LA, MS, SC and TN these NRC charges are commission ordered cost b			and in AL, FL and N	IC these NR	RC charges are	Market Rates	and are also	listed in	the Mark	et Rate sed	ction. For	Currently C	ombined Co	mbos in all	other
	es, the NRC charges shall be those identified in the NRC - Currently Combine	d secti	ons.													
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)															
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			12.59									<u> </u>	
	2W VG Loop/Port Combo-Zone 2	_	2			14.26									<u> </u>	
LIME	2W VG Loop/Port Combo-Zone 3 Loop Rates	-	3			21.62									 	
UNE	2W VG Loop (SL1)-Zone 1	-	1	UEPRX	UEPLX	10.80										
	2W VG Loop (SL1)-Zone 2	+	2	UEPRX	UEPLX	12.47										
	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	19.83									<u> </u>	
2-Wi	re Voice Grade Line Port Rates (Res)															
	2W voice unbundled port-residence			UEPRX	UEPRL	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	1.79	22.14	15.25	8.45	3.91			37.06	7.88	11.17	3
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
FEA	TURES	_		LIEDDY	LIED) /E	0.00	0.00	0.00					00.07	7.00	44.47	_
1.00	All Features Offered AL NUMBER PORTABILITY	-	-	UEPRX	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3
LOC	Local Number Portability (1 per port)	_														
				LIEDRY	LNPCY	0.35										
NON		_		UEPRX	LNPCX	0.35										
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			UEPRX		0.35	2.01	0.3108					33.67	7.88	11.17	3
NON					USAC2 USACC	0.35	2.01 2.01	0.3108 0.3108					33.67 33.67	7.88 7.88	11.17	3
	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2	0.35									11.17	;
ADD	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity			UEPRX	USAC2	0.35									11.17	
ADD 2-WI	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)			UEPRX UEPRX	USAC2 USACC		2.01	0.3108					33.67	7.88		
ADD 2-WI	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates			UEPRX UEPRX	USAC2 USACC	0.00	2.01	0.3108					33.67	7.88		
ADD 2-WI	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1		1	UEPRX UEPRX	USAC2 USACC	0.00	2.01	0.3108					33.67	7.88		
ADD 2-WI	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2	UEPRX UEPRX	USAC2 USACC	0.00 12.59 14.26	2.01	0.3108					33.67	7.88		3
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3			UEPRX UEPRX	USAC2 USACC	0.00	2.01	0.3108					33.67	7.88		
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates		2	UEPRX UEPRX UEPRX	USAC2 USACC USAS2	0.00 12.59 14.26 21.62	2.01	0.3108					33.67	7.88		
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3	UEPRX UEPRX	USAC2 USACC	0.00 12.59 14.26	2.01	0.3108					33.67	7.88		
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-asis 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3		3	UEPRX UEPRX UEPRX UEPRX	USAC2 USACC USAS2	0.00 12.59 14.26 21.62	2.01	0.3108					33.67	7.88		
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus)		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX	USAC2 USACC USAS2 USAS2 UEPLX UEPLX UEPLX UEPLX	0.00 12.59 14.26 21.62 10.80 12.47 19.83	2.01	0.3108					33.67	7.88	11.17	3
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W VG Loop (SL1)-Zone 3		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USACC USAS2 USAS2 UEPLX UEPLX UEPLX UEPLX UEPBL	0.00 12.59 14.26 21.62 10.80 12.47 19.83	2.01	0.3108	8.45	3.91			33.67 33.67 33.67	7.88	11.17	3
2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPLX UEPBL UEPBL	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79	2.01 0.00	0.3108 0.00 15.25 15.25	8.45	3.91			33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88	11.17	3
ADD 2-WI UNE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-asis 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port wito Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPBC UEPBC	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79 1.79	2.01 0.00 22.14 22.14 22.14	0.3108 0.00 15.25 15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67 33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88 7.88	11.17 11.17 11.17 11.17 11.17	
ADD 2-WI UNE UNE 2-Wi	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port with Caller ID-bus 2W voice unbundled port dugoing only-bus 2W voice unbundled incoming only port with Caller ID-Bus		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPLX UEPBL UEPBL	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79	2.01 0.00	0.3108 0.00 15.25 15.25	8.45	3.91			33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88	11.17	33 33 33
ADD 2-WI UNE UNE 2-Wi	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W vice unbundled port wio Caller ID-bus 2W voice unbundled port dougoing only-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled incoming only port with Caller ID-Bus AL NUMBER PORTABILITY		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USACC USAS2 USAS2 UEPLX UEPLX UEPLX UEPBL UEPBL UEPBC UEPBO UPEB1	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79 1.79 1.79	2.01 0.00 22.14 22.14 22.14	0.3108 0.00 15.25 15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67 33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88 7.88	11.17 11.17 11.17 11.17 11.17	3 3 3 3
2-Wi UNE 2-Wi LOC.	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-asis 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port with Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port)		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPLX UEPLX UEPLX UEPLX UEPBC UEPBC	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79 1.79	2.01 0.00 22.14 22.14 22.14	0.3108 0.00 15.25 15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67 33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88 7.88	11.17 11.17 11.17 11.17 11.17	33 33 33
2-Wi UNE 2-Wi LOC.	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port wio Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled incoming only port with Caller ID-Bus AL NUMBER PORTABILITY Local Number Portability (1 per port)		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USAC2 USAC2 USAS2 UEPLX UEPLX UEPLX UEPLX UEPBL UEPBC UEPBO UPEB1 LNPCX	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79 1.79 1.79 1.79 1.79	2.01 0.00 22.14 22.14 22.14 22.14	0.3108 0.00 15.25 15.25 15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67 33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88 7.88 7.88	11.17 11.17 11.17 11.17 11.17	3
2-Wi UNE 2-Wi LOC.	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-asis 2W VG Loop/Line Port Combination-Conversion-Switch with change ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 re Voice Grade Line Port (Bus) 2W voice unbundled port with Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port)		3 1 2	UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	USAC2 USACC USAS2 USAS2 UEPLX UEPLX UEPLX UEPBL UEPBL UEPBC UEPBO UPEB1	0.00 12.59 14.26 21.62 10.80 12.47 19.83 1.79 1.79 1.79	2.01 0.00 22.14 22.14 22.14	0.3108 0.00 15.25 15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67 33.67 33.67 33.67 33.67	7.88 7.88 7.88 7.88 7.88 7.88	11.17 11.17 11.17 11.17 11.17	

04/12/02 Page 76 of 263

UNBUND	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGOR	/ RATE FLEMENTS	Inter im	Zo ne	BCS	USOC		RA [*]	res(\$)	Nonro	curring	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOM AN	SOMAN	SOMAN
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		2.01	0.3108	11100	Auui	COMILO	COMPAN	COMPAR	COMPAR	COMPAN	COMPAR
ADD	TIONAL NRCs			-												†
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPBX	USAS2		0.00	0.00					33.67	7.88	11.17	3.91
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															<u> </u>
UNE	Port/Loop Combination Rates					40.50										
	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2			12.59 14.26										
	2W VG Loop/Port Combo-Zone 2		3			21.62										
UNE	Loop Rates		Ŭ			21.02										†
	2W VG Loop (SL 1)-Zone 1		1	UEPRG	UEPLX	10.80										
	2W VG Loop (SL 1)-Zone 2		2	UEPRG	UEPLX	12.47										
	2W VG Loop (SL 1)-Zone 3		3	UEPRG	UEPLX	19.83	, and the second									ļ
2-Wi	re Voice Grade Line Port Rates (RES - PBX)		\vdash	HEBBO	LIEDDE	170	00.11	45.05	0.45	0.01	<u> </u>		20.07	7.00		0.01
1.00	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res AL NUMBER PORTABILITY		\vdash	UEPRG	UEPRD	1.79	22.14	15.25	8.45	3.91	 	-	33.67	7.88	11.17	3.91
LUC	Local Number Portability (1 per port)		\vdash	UEPRG	LNPCP	3.15	0.00	0.00	 	1	1	1	33.67	7.88	11.17	3.91
FFA	TURES			OLI INO	L141 O1	5.15	0.00	0.00			 		33.07	7.00	11.17	3.31
	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3.91
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		2.01	0.3108					33.67	7.88	11.17	3.91
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		2.01	0.3108					33.67	7.88	11.17	3.91
ADD	ITIONAL NRCs				110100											
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00 14.64	0.00 14.64					33.67 19.99	7.88 19.99	11.17 19.99	3.91 19.99
2-WI	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)						14.04	14.04					19.99	19.99	19.99	19.99
	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			12.59										†
	2W VG Loop/Port Combo-Zone 2		2			14.26										
	2W VG Loop/Port Combo-Zone 3		3			21.62										
UNE	Loop Rates															
	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	10.80										ļ
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		3	UEPPX UEPPX	UEPLX UEPLX	12.47 19.83										<u> </u>
2-Wi	re Voice Grade Line Port Rates (BUS - PBX)		3	UEPPA	UEPLA	19.03										
2 111	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1.79	22.14	15.25	8.45	3.91			37.06	7.88	11.17	3.91
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX UEPPX	UEPXB	1.79	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91			33.67 33.67	7.88 7.88	11.17 11.17	3.91 3.91
-	2W Voice Unbundled PBX LD DDD Terminals Port 2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXC	1.79 1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling															
	Port			UEPPX	UEPXL	1.79	22.14	15.25	8.45	3.91	<u></u>		33.67	7.88	11.17	3.91
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	1.79	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3.91
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room					Ι Τ				l		1	l	l	l	1 . 7
	Calling Port		\vdash	UEPPX	UEPXO	1.79	22.14	15.25	8.45	3.91	<u> </u>		33.67	7.88	11.17	3.91
1.00	2W Voice Unbundled 1-Way Outgoing PBX Measured Port AL NUMBER PORTABILITY		\vdash	UEPPX	UEPXS	1.79	22.14	15.25	8.45	3.91	 		33.67	7.88	11.17	3.91
LUC	Local Number Portability (1 per port)		\vdash	UEPPX	LNPCP	3.15	0.00	0.00	1	1	 	1	33.67	7.88	11.17	3.91
FEA	TURES		+	JEITA	E141 O1	5.15	0.00	0.00	 	1	1	1	33.07	7.00	11.17	3.31
1.25	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3.91
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPPX	USAC2		2.01	0.3108					33.67	7.88	11.17	3.91
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change		$oxed{oxed}$	UEPPX	USACC		2.01	0.3108	1	1			33.67	7.88	11.17	3.91
ADD	ITIONAL NRCs		\vdash	HEDDY	110 4 00	0.00	0.00	2.22	ļ	ļ	<u> </u>		20.0-	7.00		0.01
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group		\vdash	UEPPX	USAS2	0.00	0.00 14.64	0.00 14.64	-	-			33.67 19.99	7.88 19.99	11.17 19.99	3.91 19.99
2-WI	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		H				14.04	14.04	 	 	 		19.99	19.99	19.99	19.99
	Port/Loop Combination Rates		\vdash							1						\vdash
	2W VG Coin Port/Loop Combo – Zone 1		1			12.69										
	2W VG Coin Port/Loop Combo – Zone 2		2	•		14.36										
	2W VG Coin Port/Loop Combo – Zone 3	_	3			21.72	-		1	1	1		1	1	1	1

04/12/02 Page 77 of 263

NADO IAI	IDLED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	<u> </u>
											Svc	Svc	Incrementa	Incrementa	Increment	Increme
											Order	Order	I Charge -	I Charge -	al Charge -	al Char
			1_									Submitte		Manual	Manual	Manua
ATEGO	RATE ELEMENTS		r Zo	BCS	USOC		RA	TES(\$)			d Elec	d		Svc Order	Svc Order	
	NATE ELEMENTO	im	ne	500	0000			= 0(0)								
											per LSR	Manually		vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electron
						Rec	Nonrec	urring	Nonre	curring		1		Rates(\$)	L	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
UN	IE Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	10.80										
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	12.47										
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	19.83										
2-W	Nire Voice Grade Line Ports (COIN)															Ì
	2W Coin 2-Way with Oper Screening (GA)			UEPCO	UEPGC	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD (GA)			UEPCO	UEP2G	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W Coin 2-Way with Oper Screening & 011 Blocking (GA)			UEPCO	UEPGA	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	
	2W Coin 2-Way with Oper Screening & 900/976 Blocking (GA)			UEPCO	UEPGB	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	
	2W Coin 2-Way with Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCH	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W Coin Outward with Oper Screening & 011 Blocking			UEPCO	UEPRJ	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Lo	ocal		UEPCO	UEPCQ	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W 2-Way Smartline with 900/976 (all states except LA)			UEPCO	UEPCK	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	3
	2W Coin Outward Smartline with 900/976 (all states except LA)			UEPCO	UEPCR	1.89	22.14	15.25	8.45	3.91			33.67	7.88	11.17	
AD	DDITIONAL UNE COIN PORT/LOOP (RC)															
	UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	3.59	0.00	0.00					33.67	7.88	11.17	3
LO	OCAL NUMBER PORTABILITY		+			0.00										
	Local Number Portability (1 per port)		+	UEPCO	LNPCX	0.35										
NO	DNRECURRING CHARGES - CURRENTLY COMBINED			021 00	LIVIOX	0.00					1					1
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		2.01	0.3108			1		33.67	7.88	11.17	3
	2W VG Loop/Line Port Combination-Conversion-Switch with change		+	UEPCO	USACC		2.01	0.31			-		33.67	7.88	11.17	3
ΔD	DDITIONAL NRCs		+	021 00	00/100		2.01	0.01			-		00.07	7.00	111.17	⊢
7.0	2W VG Loop/Line Port Combination-Subsqnt Activity		+	UEPCO	USAS2		0.00	0.00			-		33.67	7.88	11.17	3
LINI	BUNDLED REMOTE CALL FORWARDING - RES		+	OLI CO	00/102		0.00	0.00				1	33.07	7.00	11.17	— <u> </u>
	on-Recurring		+								-					
	NEUNDLED REMOTE CALL FORWARDING - Bus		+								1	+	1			
014	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus		+	UEPVB	UEPVJ	1.85	17.16	17.16			1	+	18.94	8.42		
DIMDI	DEED PORT/LOOP COMBINATIONS - COST BASED RATES	-		UEFVB	UEPVJ	1.00	17.10	17.10			+		10.94	0.42		-
	WIRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT	-			-						+					-
	NE Port/Loop Combination Rates		+													-
UN	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1			28.19					-					
_											-					├
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2	-	2			30.80 42.27										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3	-	3			42.27										
UN	NE Loop Rates		-	LIEBBY .	115054	10.01	101 =0	=0.40								<u> </u>
	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD1	16.84	104.78	78.10								<u> </u>
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD1	19.45	104.78	78.10								<u> </u>
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD1	30.92	104.78	104.10								1
UN	IE Port Rate															1
	Exchange Ports-2W DID Port			UEPPX	UEPD1	11.35	61.91	61.91					33.67	7.88		
NO	DNRECURRING CHARGES - CURRENTLY COMBINED															1
	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is			UEPPX	USAC1		93.38	93.38					33.67	7.88		1
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes			UEPPX	USA1C		93.38	93.38					33.67	7.88		<u> </u>
	DDITIONAL NRCs															1
Tel	lephone Number/Trunk Group Establisment Charges															
	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00							<u> </u>	<u></u>
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPPX	NDZ	0.00	0.00	0.00								
	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00								
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers			UEPPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00								

04/12/02 Page 78 of 263

UNBUNDI	ED NETWORK ELEMENTS - Georgia													Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	В	cs	usoc		RA	TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
							Rec	Nonrect			ecurring				Rates(\$)		
	NUMBER RORTARII ITV						1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOCA	AL NUMBER PORTABILITY				PPX	LNDCD	2.45	0.00	0.00								—
2-14/15	Local Number Portability (1 per port) RE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT			UEI	PPX	LNPCP	3.15	0.00	0.00								+
	Port/Loop Combination Rates																+
OINE I	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		35.36										+
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2				UEPPR		38.74										†
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3				UEPPR		53.64										
UNE	Loop Rates																1
	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB	UEPPR	USL2X	21.89	252.32	188.77					19.99	19.99		
	2W ISDN Digital Grade Loop-UNE Zone 2		2		UEPPR	USL2X	25.27	252.32	188.77					19.99	19.99		<u> </u>
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB	UEPPR	USL2X	40.17	252.32	188.77					19.99	19.99		
UNE	Port Rate		\sqcup	LIEDDS	LIEDDE	LIEDDE	10 :=	47.00	47.00		<u> </u>			40.00	40.00		+
NON	Exchange Port-2W ISDN Line Side Port		\vdash	UEPPB	UEPPR	UEPPB	13.47	47.37	47.37		+	 		19.99	19.99	-	+
NONE	RECURRING CHARGES - CURRENTLY COMBINED 2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion		\vdash	UEPPB	UEPPR	USACB	0.00	93.38	93.38	1	1	 		19.99	19.99		+
ADDI	TIONAL NRCs			UEPPB	UEFFR	USACE	0.00	93.30	93.30					19.99	19.99	-	+
1	2W ISDN Loop/2W ISDN Port Combination-Sub Actvy-Non Feature/Add Trunk		H	UEPPB	UEPPR	USASB		165.95		 	+			19.99	19.99		+
LOC/	AL NUMBER PORTABILITY			OLITE	OLITIK	CONOD		100.00						10.00	10.00		†
	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								†
B-CH	ANNEL USER PROFILE ACCESS:																
	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)																
USER	TERMINAL PROFILE																
	User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VERI	TOTAL FEATURES			LIEDDD	LIEDDD	LIEDVE	0.00	0.00	0.00	1				40.00	10.00		+
INTE	All Vertical Features-One per Channel B User Profile ROFFICE CHANNEL MILEAGE			UEPPB	UEPPR	UEPVF	0.00	0.00	0.00					19.99	19.99		+
INTE	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB	UEPPR	M1GNC	16.47	79.61	36.08					19.99	19.99		+
	Interoffice Channel mileage each, Add'l mile			UEPPB		M1GNM	0.0222	0.00	0.00				0.00	19.99	19.99		+
4-WIF	RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT			OLITB	OLITIK	IVITOIVIVI	0.0222	0.00	0.00				0.00				+
	Port/Loop Combination Rates																†
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEI	PPP		218.69										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEI	PPP		227.29										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEI	PPP		265.09										
UNE	Loop Rates																
	4W DS1 Digital Loop-UNE Zone 1		1		PPP	USL4P	55.53	448.92	276.60					19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 2		2		PPP	USL4P	64.13	448.92	276.60					19.99	19.99		
LINE	4W DS1 Digital Loop-UNE Zone 3		3	UEI	PPP	USL4P	101.93	448.92	276.60					19.99	19.99		+
UNE	Port Rate Exchange Ports-4W ISDN DS1 Port			HE	PPP	UEPPP	163.16	186.80	186.80		-			19.99	19.99		+
NON	RECURRING CHARGES - CURRENTLY COMBINED			UEI	FFF	UEFFF	163.16	100.00	100.00					19.99	19.99		+
NON	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-																+
	Switch-as-is			UF	PPP	USACP	0.00	269.96	269.96					19.99	19.99		
ADDI	TIONAL NRCs			02.		00/10/	0.00	200.00	200.00					10.00	10.00		†
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos																
1 1	within Std Allowance			UE	PPP	PR7TF		0.9686			1				1		
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers				PPP	PR7TO		22.75	22.75								
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std										1						
igsquare	Allowance			UEI	PPP	PR7ZT		45.49	45.49		1	ļ					
LOCA	AL NUMBER PORTABILITY		\sqcup		DDD	LNESS					 	<u> </u>					
INITE	Local Number Portability (1 per port)		\vdash	UE	PPP	LNPCN	1.75			1	1	1				-	+
INTE	RFACE (Provsioning Only)		\vdash	115	DDD	DD74\/	0.00	0.00	0.00	 	+	1	-		-	-	+
\vdash	Voice/Data Digital Data		\vdash		PPP PPP	PR71V PR71D	0.00	0.00	0.00	 	+	1	-		-	-	+
ullet			H		PPP	PR71E	0.00	0.00	0.00	1	+	 				 	+
1	Unward Data					1 137 15	0.00		0.00	1	1	1		!		+	+
New o	Inward Data			ULI													
New	or Additional "B" Channel				PPP	PR7BV	0.00	28.71						19.99	19.99		\vdash
New				UEI		PR7BV PR7BF	0.00 0.00	28.71 28.71						19.99 19.99	19.99 19.99		

INBUND	PLED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
ATEGOR	Y RATE ELEMENTS	Inter im	Zo ne	BCS	usoc		RA	TES(\$)	Nonra	currina	d Elec	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic- Rates(\$)	vs.	al Charge Manual Svc Orde vs.
-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
CAL	L TYPES							7.00.	101	7.00.	0020		00	00	00	
	Inward			UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
Inter	roffice Channel Mileage															
	Fixed Each Including First Mile			UEPPP	1LN1A	78.9223	147.07	111.75	0.00				19.99	19.99		
4 18/	Each Airline-Fractional Add'l Mile IRE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			UEPPP	1LN1B	0.4523										
	Port/Loop Combination Rates															
OIVE	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		176.33										
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		184.93										
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		222.73										
UNE	Loop Rates															
	4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	55.53	448.92	276.00					19.99	19.99		
_	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	64.13	448.92	276.60	ļ	1			19.99	19.99	ļ	
,	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	101.93	448.92	276.60	ļ	<u> </u>		1	19.99	19.99		
UNE	Port Rate 4W DDITS Digital Trunk Port		-	UEPDC	UDD1T	120.80	89.44	52.46		-			19.99	19.99		├
NON	IRECURRING CHARGES - CURRENTLY COMBINED		╁	ULPDC	ווטטט	120.00	09.44	32.40		1	-	1	19.99	19.99		
1401	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is			UEPDC	USAC4	 	269.96	269.96		1			19.99	19.99		<u> </u>
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1			02.00	00/101		200.00	200.00					10.00	10.00		—
	Changes			UEPDC	USAWA		269.96	269.96					19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
	Change-Trunk			UEPDC	USAWB		269.96	269.96					19.99	19.99		
ADD	OTTIONAL NRCs															
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service Order			UEPDC	USAS4		147.47	147.47								
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2- Way Trunk			UEPDC	UDTTA		28.71	28.71					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way			UEPDC	UDITA		20.71	20.71					19.99	19.99		
	Outward Trunk			UEPDC	UDTTB		28.71	28.71					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan Inward															†
	Trunk w/out DID			UEPDC	UDTTC		28.71	28.71					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward															
	Trunk with DID			UEPDC	UDTTD		28.71	28.71					19.99	19.99		ļ
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID			LIEDDO	LIDTTE		00.74	00.74					40.00	40.00		
DID	w User Trans DLAR 8 ZERO SUBSTITUTION			UEPDC	UDTTE		28.71	28.71		 			19.99	19.99		-
ВІРС	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	600.00								-
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	600.00								
Alte	rnate Mark Inversion		1	02.700	5555		0.00	500.00								<u> </u>
1	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
Tele	phone Number/Trunk Group Establisment Charges															
_ _	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00										
	Telephone Number for 1-Way Outward Trunk Group		<u> </u>	UEPDC	UDTGY	0.00				1						<u> </u>
-	Telephone Number for 1-Way Inward Trunk Group w/o DID		<u> </u>	UEPDC	UDTGZ	0.00	0.00	0.00		-	-	1	1		-	₩
-	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos DID Numbers for each Group of 20 DID Numbers		1	UEPDC UEPDC	NDZ ND4	0.00	0.00	0.00	-		-	1				
+-	DID Numbers for each Group of 20 DID Numbers DID Numbers, Non-consecutive DID Numbers , Per Number		1	UEPDC	ND4 ND5	0.00		 	-	1	1	1				
-	Reserve Non-Consecutive DID Nos.		1	UEPDC	ND6	0.00	0.00	0.00								
-1	Reserve DID Numbers		t	UEPDC	NDV	0.00	0.00	0.00								<u> </u>
Dedi	icated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop v	vith 4	1-Wir													
	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	78.47	147.07	111.75					19.99	19.99		
	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.4523	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)		<u> </u>	UEPDC	1LNO2	0.00	0.00	0.00								<u> </u>
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles		<u> </u>	UEPDC	1LNOB	0.4523	0.00	0.00				<u> </u>				<u> </u>
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)		1	UEPDC	1LNO3	0.00	0.00	0.00	-		-	1				
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles Local Number Portability, per DS0 Activated		<u> </u>	UEPDC UEPDC	1LNOC LNPCP	0.4523 3.15	0.00	0.00	 	-	-	1			-	├
+	Central Office Termininating Point			UEPDC	CTG	0.00		-	 	 		 	 		-	
4-W	IRE DS1 LOOP WITH CHANNELIZATION WITH PORT			02.00	5.0	0.00										\vdash
	tem is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations		l –							1						
	h System can have up to 24 combinations of rates depending on type and num	oer o	f por	ts used		j						İ				
LINE	DS1 Loop											1	1	l		

04/12/02 Page 80 of 263

CATEGORY PATE ELEMENTS Intel 20	TS - Georgia	ia												Attachment	: 2	Exhibit: B	
Comparison	RATE ELEMEN	ENTS			BCS	USOC				No. 25		Order Submitte d Elec	Order Submitte d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Incremental Charge Manual Svc Orde vs. Electroni
APP DEST Loop-LARE Zeros							Rec					SOMEC	SOMAN			SOMAN	SOMAN
Wide Designation Committee				1	UEPMG	USLDC	55.53			11100	Addi	COMILO	COMPAR	COMPAR	COMPAR	COMPAR	COMPAN
USP 50 Characterization Capacitive D4 Observed Central Part 505 USP 120 VAD 120				2	UEPMG												
24 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 10 St 15 DEG Charmed Capacity per 26 St 15 DEG Charmed Charm				3	UEPMG	USLDC	101.93	0.00	0.00								
\$1,000 \$		el Bank Configurations)							ļ								
Missing Common Capacity for # 1981s																	ļ
141 DSSC Channel Capacity part of DS1s																	
182 CBSC Charmed Capacity P or 8 DSTs																	
288 DSSD Charmet Capacity per 12 DS1s																	
Set DSS Charmed Company in part 16 STS UEPHIG VARIOR 1,642 ± 0,00	er 10 DS1s				UEPMG	VUM20	1,026.40	0.00	0.00					19.99	19.99		
Montpile of this configuration functioning as one are considered Add after the minimum years configuration is counted.																	
Fife DSS Chammel Cipacity per 24 DSTs UEPMG VAMOT 2873 50 0.00 0.00 1939 1199													1				<u> </u>
Fig. 2650 Channel Capacity - per 28 DS1s UEPHG VUMBO* 2,873 02 0.00 0.00 19.90											-	1	1				
Non-Recurring Charges (NRC) Associated with -Wine DST Loop with Chameletization with Port - Conversion Charge Based on a System A Minimum System configuration is 0.00 (1) DC Albannel Base, and Up 72 a DSD Ports with Feature Activations. Witholition S and D ST Loop With Charges and Considered AddT after the minimum system configuration is costead. Witholition S and D Mark Locations Where - After With DST Loop with Charges and Charges			-								 	-	 			-	\vdash
A Minimum System configuration is One (1) DSI, One (1) DA Channel Bank, and Up To 24 DSO Ports with Feature Activations. Multiples of this configuration including as on an excendited Add Flat for the Inimum system configuration is ecunted. NRC Corneston, Currenty, Combined is extracted and the company of the company o		-Wire DS1 Loop with Channel	iztion with	Por				0.00	0.00					10.00	10.00		
NRC-Conversion Currently Combined with or w/o RST Allowed Changes UEPNS USAC4 0.00 338.35 16.52 19.99 19.99 19.99 19.99 19.99 19.90																	
System Additions at End User Locations Where 4-Wire DS1 Loop with Channelization with Port Combination Currently Exists and New Work Currently Combined in GA, KYL, AM, SA TN Only 1 DS1/D4 Channel Bank-Add NNC for each Port & Assoc Fee Activation-New Space Currently Combined in GA, KYL, AM, SA TN Only 1 DS1/D4 Channel Bank-Add NNC for each Port & Assoc Fee Activation-New Space Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Combined State Currently Current			ne minimu	m sy		is counted.											
New Not Currently Combined in GA, KY, LA, MS & TN Only								328.35	16.52					19.99	19.99		
1 DSI/DA Channel Bank-Add NNC for each Port & Assoc Fea Activation-New UEPMG			lization wi	ith P	ort Combination Cur	rently Exis	sts and								ļ		
Bipplar 25 substitution											ļ				 		ļ
Bipolar 8 Zero Substitution	IRC for each Por	Port & Assoc Fea Activation-New			HEDMG	VIIMDA	0.00	720 61	462.52	144.05	17.00			10.00	10.00		
Clear Channel Capability Format, superframe-Subsgrit Activity Only UEPMG CCOSF 0.00 0.00 600.00					ULFIVIG	VOIVID4	0.00	730.01	402.33	144.03	17.09			19.99	19.99	-	1
Clear Channel Capability Format Extended Superframe-Subsqnt Activity Only UEPMS COSEF 0,00 0,00 600,00	at. superframe-S	e-Subsant Activity Only			UEPMG	CCOSF	0.00	0.00	600.00								<u> </u>
Superframe Format			у														
Exchange Ports associated with 4-Wire DSI Loop with Channelization with Port																	
Exchange Ports Associated with 4-Wire DSI Loop with Channelization with Port Exchange Ports Line Side Combination Channelized PBX Trunk Port-Business UEPPX UEPCX 1.79 0.00 0.00 0.00 0.00 0.00 33.67 7.88																	ļ
Exchange Ports Line Side Cuthward Channelized PBX Trunk Port-Business UEPPX UEPCX 1.79 0.00 0.00 0.00 0.00 0.00 0.00 33.67 7.88	W: B04 I	and the Olement's artists and the De			UEPMG	MCOPO	0.00	0.00	0.00						ļ		ļ
Line Side Combination Channelized PBX Trunk Port-Business	Wire DS1 Loop	pp with Channelization with Pc	ort						1						_	 	-
Line Side Duward Channelized PBX Trunk Port Wo IDI	lized PBX Trunk	ink Port-Business			LIEPPX	UEPCX	1 79	0.00	0.00	0.00	0.00			33 67	7 88	-	
Line Side Inward Only Channelized PBX Trunk Port vio DID																	1
Feature (Service) Activation for seach Line Side Port Terminated in D4 Bank Feature (Service) Activation for seach Line Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for Seach Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for Seach Trunk Side Port Seach Trunk Side Port Seach Trunk Side Port Seach Trunk Seach Seach Trunk Seach Seach Trunk Seach Seach Trunk Seach Seach Trunk Seach Seach Trunk					UEPPX					0.00	0.00						
Feature (Service) Activation for each Line Side Port Terminated in D4 Bank UEPPX POWM 0.62 25.09 13.25 3.99 3.97 33.67 7.88					UEPPX	UEPDM	11.35	0.00	0.00	0.00	0.00			33.67	7.88		
Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank UEPPX 1PQWU 0.62 77.21 18.20 56.49 11.04 33.67 7.88																	
Telephone Number/ Group Establishment Charges for DID Service UEPPX NDT 0.00 0.00 0.00 0.00																	
DID Trunk Termination (1 per Port) Estab Trik Grp. A Provide 1st 2 DID Nos. (FL.GA, NC,&SC) DID Numbers-groups of 20-Valid all States UEPPX ND4 0.00 0.00 0.00 0.00 DID Numbers-groups of 20-Valid all States UEPPX ND5 0.00 0.00 0.00 Non-Consecutive DID Numbers-per number UEPPX ND5 0.00 0.00 0.00 Reserve Non-Consecutive DID Numbers 0.00 0.00 0.00 Reserve DID Numbers 0.00 0.00 0.00 0.00 Reserve DID Numbers 0.00 0.00 0.00 0.00 0.00 0.00 0.00 Reserve DID Numbers 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.					UEPPX	1PQWU	0.62	77.21	18.20	56.49	11.04			33.67	7.88	 	-
Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States UEPPX NDZ 0.00 0.00 0.00 0.00 0.00 Non-Consecutive DID Numbers-per number UEPPX ND5 0.00 0.00 0.00 0.00 Reserve Non-Consecutive DID Numbers UEPPX ND6 0.00 0.00 0.00 0.00 Reserve DID Numbers UEPPX ND6 0.00 0.00 0.00 0.00 Reserve DID Numbers UEPPX ND6 0.00 0.00 0.00 0.00 Reserve DID Numbers UEPPX ND6 0.00 0.00 0.00 0.00 UEPPX ND6 0.00 0.00 0.00 0.00 Reserve DID Numbers UEPPX ND6 0.00 0.00 0.00 0.00 0.00 UEPPX ND7 0.00 0.00 0.00 0.00 UEPPX ND7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		es for DID Service			LIFPPX	NDT	0.00	0.00	0.00							-	1
DID Numbers-groups of 20-Valid all States UEPPX ND4 0.00 0.00 0.00 0.00		.GA. NC.& SC)															
Non-Consecutive DID Numbers UEPPX NDS 0.00	id all States	· · · · · · · · · · · · · · · · · · ·															
Reserve DID Numbers UEPPX NDV 0.00 0.00 0.00 0.00 Local Number Portability-1 per port UEPPX LNPCP 3.15 0.00 0.00 LOCAL Number Portability-1 per port UEPPX LNPCP 3.15 0.00 0.00 FEATURES - Vertical and Optional Local Switching Features Offered with Line Side Ports Only All Features Available UNBUNDLED PORT LOOP COMBINATIONS - MARKET RATES Market Rates shall apply where BellSouth is not required to provide unbundled local switching or switch ports per FCC and/or State Commission rules. These scenarios include: Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAS in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Marker Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Oppreceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations or loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined scenarios where Market Rates apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE POrt/Loop Combination Rates																	
Local Number Portability Local Number Portability Local Number Portability-1 per port Local Number Portability-1 per port Local Switching Features Offered with Line Side Ports Only All Features Available UEPPX UEPPY UEPVF 0.00 0.00 0.00 UNBUNDLED PORT LOOP COMBINATIONS - MARKET RATES Market Rates shall apply where BellSouth is not required to provide unbundled local switching or switch ports per FCC and/or State Commission rules. Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAS in BellSouth's region for end users with 4 or more DS0 equivalent lines. The Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the returning and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Operaceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of Toop/port network elements except Tor UNE Coin Port/Loop Combinations whice usage charge (USOC: URECU). For Not Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	Numbers												1				<u> </u>
Local Number Portability-1 per port			-		UEPPX	NDV	0.00	0.00	0.00		-	-	1		<u> </u>	├	
FEATURES - Vertical and Optional Local Switching Features Offered with Line Side Ports Only All Features Available UNBUNDLED PORT LOOP COMBINATIONS - MARKET RATES Market Rates shall apply where BellSouth is not required to provide unbundled local switching or switch ports per FCC and/or State Commission rules. Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAS in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the C preceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Unice and Tandems Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	nort		-		HEDDY	I NPCP	2 15	0.00	0.00		-	-	}	-	 		
Local Switching Features Offered with Line Side Ports Only All Features Available UEPY UEPVF 0.00	port				OLITA	LIN OI	3.13	0.00	0.00								
All Features Available	ith Line Side P	Ports Only			_			<u> </u>									
Market Rates shall apply where BellSouth is not required to provide unbundled local switching or switch ports per FCC and/or State Commission rules. These scenarios include: Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAS in BellSouth's region for end users with 4 or more DS0 equivalent lines. The Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the C preceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and Landem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates		-			UEPPX	UEPVF	0.00	0.00	0.00								
These scenarios include: Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAs in BellSouth's region for end users with 4 or more DS0 equivalent lines. The Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Opreceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. Ind Office and I andem Switching Usage and Common Transport Usage rates in the Port section or this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations whice usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates																	
Unbundled port/loop combinations that are Currently Combined or Not Currently Combined in Zone 1 of the Top 8 MSAS in BellSouth's region for end users with 4 or more DS0 equivalent lines. The Top 8 MSAs in BellSouth's region are: Ft. (Orlando, Ft. Lauderdale, Miami); CA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Copreceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	South is not re	required to provide unbundle	d local sw	itchi	ng or switch ports p	er FCC and	d/or State Com	mission rules	š.						<u> </u>		
The Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (Atlanta); LA (New Orleans); NC (Greensboro-Winston Salem-Highpoint/Charlotte-Gastonia-Rock Hill); TN (Nashville). BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Operacing in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and Tandem Switchning Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	that are Currer	ently Combined or Not Curren	tly Combi	ned	in Zone 1 of the Zon	8 MSAC:-	ReliSouth's =	egion for and	Heare with 4	or more	DS0 carri	valent lina	<u></u>		 	-	
BellSouth currently is developing the billing capability to mechanically bill the recurring and non-recurring Market Rates in this section. In the interim where BellSouth cannot bill Market Rates, BellSouth shall bill the rates in the Opreceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates															\vdash	-	\vdash
preceding in lieu of the Market Rates and reserves the right to true-up the billing difference. The Market Rate for unbundled ports includes all available features in all states. End Office and I andem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates														n shall bill th	ne rates in th	e Cost-Base	d section
The Market Rate for unbundled ports includes all available features in all states. End Office and I andem Switching Usage and Common Transport Usage rates in the Port section of this rate exhibit shall apply to all combinations of loop/port network elements except for UNE Coin Port/Loop Combinations which usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	es and reserves	es the right to true-up the billing	ng differer	nce.	-												
usage charge (USOC: URECU). For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	ts includes all a	Il available features in all state	s.														
For Not Currently Combined scenarios where Market Rates apply, the Nonrecurring charges are listed in the First and Additional NRC columns for each Port USOC. For Currently Combined scenarios, the Nonrecurring charges are Currently Combined scetion. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	Jsage and Com	ommon Transport Usage rates	in the Por	t sec	tion of this rate exhi	bit shall a	pply to all com	ipinations of I	oop/port net	work elen	nents exc	ept for UN	ı⊨ Coin Po	rt/Loop Com	ibinations w	nich have a	riat rate
Currently Combined section. Additional NRCs may apply also and are categorized accordingly. 2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates	rios where Marl	arket Rates annly the Nonrocu	rring char	nes	are listed in the Fire	and Addie	ional NPC coli	umns for each	Port HSOC	For Cur	rently Co	mhined so	enarios the	Nonrecurri	na charaes	are listed in	the NPC
2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) UNE Port/Loop Combination Rates						ana Audil		annia ioi edili		, or curi	Citty CO		onanos, ille	. Nomeculli	ng unanges a	are noteu ill	"16 14I/O -
UNE Port/Loop Combination Rates			a	unit	1.1.												
		· -,						<u> </u>									
2W VG Loop/Port Combo-Zone 1 1 24.80	1			1			24.80										

04/12/02 Page 81 of 263

INDUNDE	ED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
ATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC		RA	TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	I Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order vs. Flectronic-	al Charge - Manual Svc Order vs.	Manua Svc Ord vs.
								•	N 1			po. zen				
_					-	Rec	Nonrec First	urring Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
-	2W VG Loop/Port Combo-Zone 2		2			26.47	FIISL	Auu i	FIISL	Auu i	SOWIEC	SOWAN	JOWAN	JOWAN	JOWAN	SOWIAN
	2W VG Loop/Port Combo-Zone 3		3			33.83				1	1					
UNE I	oop Rates		Ť													
	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	10.80										
	2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	12.47										
	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	19.83										
2-Wir	Voice Grade Line Port (Res)															
	2W voice unbundled port-residence			UEPRX	UEPRL	14.00	90.00	90.00					33.67	7.88	11.17	3.9
	2W voice unbundled port with Caller ID-res		1	UEPRX	UEPRC	14.00	90.00	90.00		ļ			33.67	7.88	11.17	3.9
	2W voice unbundled port outgoing only-res		\vdash	UEPRX UEPRX	UEPRO UEPAP	14.00	90.00	90.00		 	1		33.67	7.88	11.17	3.9
1.004	2W voice unbundles res, low usage line port with Caller ID (LUM) L NUMBER PORTABILITY		\vdash	UEPKA	UEPAP	14.00	90.00	90.00		!	-	 	33.67	7.88	11.17	3.
LUCA	Local Number Portability (1 per port)		\vdash	UEPRX	LNPCX	0.35				 	1					
FFΔT	URES			OLITA	LIVION	0.33				1	 					
	All Features Offered			UEPRX	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3.
	2W VG Loop/Line Port Combination-Switch-as-is			UEPRX	USAC2		41.50	41.50					33.67	7.88	11.17	3.
	2W VG Loop/Line Port Combination-Switch with change			UEPRX	USACC		41.50	41.50					33.67	7.88	11.17	3.
ADDI	TIONAL NRCs															
	NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPRX	USAS2	0.00	0.00	0.00					33.67	7.88	11.17	3.
	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			24.80										
	2W VG Loop/Port Combo-Zone 2		2			26.47				ļ						
	2W VG Loop/Port Combo-Zone 3		3			33.83				ļ						
UNE	Loop Rates 2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	10.80				1						-
-	2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	12.47							-			-
-	2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	19.83										
2-Wir	e Voice Grade Line Port (Bus)		-	OLI DX	OLITEX	19.05				1	1					
	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	14.00	90.00	90.00					33.67	7.88	11.17	3.
	2W voice unbundled port with Caller + E484 ID-bus			UEPBX	UEPBC	14.00	90.00	90.00					33.67	7.88	11.17	3.
	2W voice unbundled port outgoing only-bus			UEPBX	UEPBO	14.00	90.00	90.00					33.67	7.88	11.17	3.
LOCA	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
FEAT	URES															
	All Features Offered			UEPBX	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3.
NONE	ECURRING CHARGES - CURRENTLY COMBINED			HEDDY	110400		44.50	44.50		ļ			00.07	7.00	44.47	
	2W VG Loop/Line Port Combination-Switch-as-is		1	UEPBX UEPBX	USAC2 USACC		41.50 41.50	41.50		<u> </u>		-	33.67 33.67	7.88 7.88	11.17 11.17	3. 3.
V DDI.	2W VG Loop/Line Port Combination-Switch with change		-	UEPBX	USACC		41.50	41.50		1			33.67	7.88	11.17	3.
ADDI	NRC-2W VG Loop/Line Port Combination-Subsqnt		1	UEPBX	USAS2		0.00	0.00		1			33.67	7.88	11.17	3.
2-WIF	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			OLI DX	00/102		0.00	0.00		1	1		00.07	7.00	111.17	0.
	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			24.80										
	2W VG Loop/Port Combo-Zone 2		2			26.47										
	2W VG Loop/Port Combo-Zone 3		3			33.83										
UNE I	oop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPRG	UEPLX	10.80				ļ						
	2W VG Loop (SL1)-Zone 2		2	UEPRG	UEPLX	12.47				!						—
0	2W VG Loop (SL1)-Zone 3		3	UEPRG	UEPLX	19.83				!						—
2-Wir	e Voice Grade Line Port Rates (RES - PBX)			LIEBBO	HEDDE	1100	00.00	00.00		1	1	1	00.0=	7.00	44.4-	_
1.004	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res		1	UEPRG	UEPRD	14.00	90.00	90.00		 	1	-	33.67	7.88	11.17	3.
LUCA	L NUMBER PORTABILITY Local Number Portability (1 per port)		\vdash	UEPRG	LNPCP	3.15	0.00	0.00		 	-	 	 		-	
EEAT	URES		1	UEFRG	LINECP	ა.15	0.00	0.00		1	1	1	1			-
LEAT	All Features Offered		1	UEPRG	UEPVF	0.00	0.00	0.00		1	1	1	33.67	7.88	11.17	3.9

UNBL	JNDL	ED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Inter im	r Zo ne	BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs. Electronic-		Increment al Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.
-						+	Rec	Nonrec First	urring Add'l	First	curring Add'l	COMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
\vdash	NIONID	ECURRING CHARGES - CURRENTLY COMBINED				-		FIRST	Addi	FIRST	Addi	SOWIEC	SUMAN	SUMAN	SOWAN	SUMAN	SUMAN
		2W VG Loop/Line Port Combination-Switch-As-Is			UEPRG	USAC2		41.50	41.50					33.67	7.88	11.17	3.91
		2W VG Loop/Line Port Combination-Switch with Change			UEPRG	USACC		41.50	41.50			1		33.67	7.88	11.17	3.91
		IONAL NRCs			OLITIO	00/100		41.00	41.00					00.07	7.00	11.17	0.01
		2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC						0.00	0.00					33.67	7.88	11.17	3.91
		PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64					19.99	19.99	19.99	19.99
		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
		ort/Loop Combination Rates															
		2W VG Loop/Port Combo-Zone 1		1			24.80										
		2W VG Loop/Port Combo-Zone 2		2			26.47										
		2W VG Loop/Port Combo-Zone 3		3		-	33.83										
\vdash		oop Rates 2W VG Loop (SL1)-Zone 1		1	UEPPX	UEPLX	10.80			 	-	 	-				
\vdash		2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2		2	UEPPX	UEPLX	12.47			 		1					\vdash
\vdash		2W VG Loop (SL1)-Zone 2		3	UEPPX	UEPLX	19.83					1					\vdash
		Voice Grade Line Port Rates (BUS - PBX)		۲	JEI I A	02121	10.00			1	1	1	1				
H		Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus		\dagger	UEPPX	UEPPC	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling			HEDDY	LIEDVI	44.00	00.00	00.00					00.07	7.00	44.47	0.04
-		Port			UEPPX	UEPXL	14.00	90.00	90.00					33.67	7.88	11.17	3.91
-		2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			UEPPX	UEPXM	14.00	90.00	90.00			-		33.67	7.88	11.17	3.91
		Calling Port			UEPPX	UEPXO	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	14.00	90.00	90.00					33.67	7.88	11.17	3.91
		L NUMBER PORTABILITY			OLITA	OLI AO	14.00	50.00	50.00			-		00.07	7.00	111.17	0.01
		Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								
	FEAT																
		All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00					33.67	7.88	11.17	3.91
		ECURRING CHARGES - CURRENTLY COMBINED															
		2W VG Loop/Line Port Combination-Switch-As-Is			UEPPX	USAC2		41.50	41.50					33.67	7.88	11.17	3.91
		2W VG Loop/Line Port Combination-Switch with Change			UEPPX	USACC		41.50	41.50					33.67	7.88	11.17	3.91
		IONAL NRCs															
		2W VG Loop/Line Port Combination-Subsqut			UEPPX	USAS2	0.00	0.00	0.00					33.67	7.88	11.17	3.91
		2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC				-		0.00	0.00					33.67	7.88	11.17	3.91
		PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group E VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT				-		14.64	14.64					19.99	19.99	19.99	19.99
		ort/Loop Combination Rates				-											
		2W VG Coin Port/Loop Combo – Zone 1		1		+	24.80										
		2W VG Coin Port/Loop Combo – Zone 2		2			26.47					-					+
		2W VG Coin Port/Loop Combo – Zone 3		3			33.83										
		oop Rates		Ť			00.00										
		2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	10.80										
		2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	12.47										
		2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	19.83										
		Voice Grade Line Port Rates (Coin)			•												
igsquare		2W Coin 2-Way with Oper Screening (GA)			UEPCO	UEPGC	14.00	90.00	90.00					33.67	7.88	11.17	3.91
igwdots		2W Coin 2-Way with Oper Screening & Blocking: 011, 900/976, 1+DDD (GA)			UEPCO	UEP2G	14.00	90.00	90.00	ļ				33.67	7.88	11.17	3.91
		2W Coin 2-Way with Oper Screening & 011 Blocking (GA)			UEPCO	UEPGA	14.00	90.00	90.00	ļ				33.67	7.88	11.17	3.91
\vdash		2W Coin 2-Way with Oper Screening & 900/976 Blocking (GA)		\vdash	UEPCO	UEPGB	14.00	90.00	90.00	-		1		33.67	7.88	11.17	3.91
\vdash		2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+,& Local		+	UEPCO	UEPCH	14.00	90.00	90.00	 		1	-	33.67	7.88	11.17	3.91
\vdash		2W Coin Outward with Oper Screening & 011Blocking (GA, KY, MS) 2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local		+	UEPCO UEPCO	UEPRJ UEPCQ	14.00 14.00	90.00	90.00	-		-	-	33.67 33.67	7.88 7.88	11.17 11.17	3.91 3.91
\vdash	LOCA	L NUMBER PORTABILITY		+	ULFCU	ULFUQ	14.00	90.00	90.00	 		+	-	33.07	1.08	11.17	3.91
\vdash		Local Number Portability (1 per port)		+	UEPCO	LNPCX	0.35			 		 			 		
\perp					52, 55		0.00			1	l	1	<u> </u>	l	l	l	

TREADY RATE ELEMENTS Unit Zo BGS USOC RATE(S) Security South	NRONDL	ED NETWORK ELEMENTS - Georgia				, .								Attachment		Exhibit: B	
	ATEGORY	RATE ELEMENTS		В	cs	USOC		RA	TES(\$)			Order Submitte d Elec	Order Submitte d Manually	I Charge - Manual Svc Order vs.		al Charge - Manual Svc Order vs.	Increme al Charg Manual Svc Orde vs. Electron
NOMECURENCY CHARGES CURRENTY COMBINED							Pec		urring		curring						
29V G Losqu'Lur Pout Comissions-Solitish And Change							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAI
WYG Loco/Luce Part Commonson-South with Change UEPCO USAGC 4.50 4.50 3.567 7.7	NONE																—
ADDITIONAL INFO: DEPOIL															7.88	11.17	3.
DIVIN VS Logic Land Part Combination Subagory URPO USAS2 U.000 0.00	A DDI			UE	PCO	USACC		41.50	41.50				+	33.67	7.88	11.17	3.
BUNCLE PROFIT.OOP COMEMBATIONS - MARKET BASED RATES WATER VOICE CRADE LOOP-BUSINES AND COMEMBATE STATES WATER STATES W	ADDI			115	DCO.	116763		0.00	0.00		1			22.67	7.88	11.17	3.
INVERTIGE CARDE LODGE PUS CANT. YHTH ZWIRE DID TRUNK PORT	RIINDI E			UL	FCO	03A32		0.00	0.00				1	33.07	7.00	11.17	
INVERTIGATION INVESTIGATIO																	
SW V6 Loop/SW DID Trunk Froit Combou-Net Zone 1 1 98.84 104.76 78.10 1.00													1				f
TW	OITE I		1				99.84										
11.582																	
2W Analog VC Loop-(SL2-NHC Zone 2 1 UEPPX UECD1 16.84 104.78 78.10																	1
2W Analog VS Loop-SIS-J-MIK Zone 1	UNE I																i
274 Analog VG Loop (SL2) PME Zone 2		2W Analog VG Loop-(SL2)-UNE Zone 1															
UNEPORT Rate UEPPX UEPP1 83.00 850.00 75.00 33.67 7.1		2W Analog VG Loop-(SL2)-UNE Zone 2				UECD1	19.45	104.78	78.10								
Exchange Ports-AW DID Port			3	UE	PPX	UECD1	30.92	104.78	104.10								
NONECURRENTLY COMBINED UEPPX	UNE I																<u> </u>
March Marc	4			UE	PPX	UEPD1	83.00	850.00	75.00			ļ		33.67	7.88		
W	NONE																
MSAS only				UE	PPX	USAC1		850.00	75.00					33.67	7.88		
ADDITIONAL NRCs					DDV	LICAAC		050.00	75.00					22.67	7.00		1
Telephone Number/Trunk Group Establisment Charges	A D D I			UE	PPX	USATC		850.00	75.00					33.67	7.88		
DID Trunk Termination (One Per Port)						.							+				
DID Numbers Castablish Trunk Group & Provide First Group of 20 DID Nose Add TiD Di Numbers (no Group of 20 DID Numbers UEPPX ND4 0.00 0.00 0.00 0.00	relep		\vdash	115	DDV	NDT	0.00	0.00	0.00				-				
Add TDID Numbers for each Group of 20 DID Numbers UEPPX																	
DID Numbers, Non-consecutive DID Numbers Per Number UEPPX ND5	_												1				
Reserve Non-Consecutive DID numbers													-				
Reserve DID Numbers																	
LOCAL NUMBER PORTABILITY Lipid L																	1
2-WIRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT	LOCA																ī —
UNE POPTALOGO Combination Rates		Local Number Portability (1 per port)		UE	PPX	LNPCP	3.15	0.00	0.00								ī —
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1 1 UEPPB UEPPR 81.89	2-WIR	E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT															i
2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2 2 UEPPB UEPPR 100.17	UNE F																
ZW ISDN Digital Grade Loop-UNE Zone 1		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1															1
UNE Loop Rates		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2															
2W ISDN Digital Grade Loop-UNE Zone 1			3	UEPPB	UEPPR		100.17										-
2W ISDN Digital Grade Loop-UNE Zone 2 2 UEPPB	UNE I																
2W ISDN Digital Grade Loop-UNE Zone 3 3 UEPPB UEPPR USL2X 40.17 252.32 188.77 19.99 19.50															19.99		
UNE Port Rate	-										1	ļ	1		19.99		
Exchange Port-2W ISDN Line Side Port UEPPB UEPPB UEPPB G0.00 525.00 400.00 19.99 19.50	LINIE -		3	UEPPB	UEPPR	USL2X	40.17	252.32	188.77		1	ļ	1	19.99	19.99		
NONRECURRING CHARGES - CURRENTLY COMBINED 2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion— Top 8 MSAs only UEPPB UEPPR USACB 0.00 215.00 215.00 19.99 19.9	ONE		\vdash	HEDDD	HEDDD	HEDDD	60.00	E0E 00	400.00	!	1	1	+	10.00	19.99		
2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion- Top 8 MSAs only	NONE		\vdash	UEPPB	UEPPR	UEPPB	00.00	5∠5.00	400.00		1	 	1	19.99	19.99		
Top 8 MSAS only	NONE		\vdash				ł				1	 	1				
ADDITIONAL NRCS 2W ISDN Loop/2W ISDN Port Combination-Sub Actvy-Non Feature/Add Trunk UEPPB UEPPR USASB 165.95 19.99 19.90 19.90				UEPPR	UEPPR	USACB	0.00	215.00	215.00					19 99	19.99		í
2W ISDN Loop/2W ISDN Port Combination-Sub Actvy-Non Feature/Add Trunk UEPPB UEPPR USASB 165.95 19.99 19.50	ADDI			CLIID	OLITIN	CONOD	0.00	210.00	210.00		1	<u> </u>	 	10.00	10.00		Г <u></u>
Local Number Portability (1 per port) UEPPB UEPPR LNPCX 0.35 0.00 0.0	7.23			UEPPB	UEPPR	USASB		165.95						19.99	19.99		
Local Number Portability (1 per port)	LOCA			52.15	521111	33.100		700.00						10.00	10.00		
B-CHÂNNEL USER PROFILE ACCESS: UEPPB UEPPR U1UCA 0.00 0.00 0.00 0.00 UEPPB UEPPR U1UCA 0.00 0.00 0.00 0.00 UEPPB UEPPR U1UCB 0.00 0.00 0.00 0.00 UEPPB UEPPR U1UCB 0.00 0.00 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB UEPPR U1UCC 0.00 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UEPPB U1UCC 0.00 UICCC 0.00 UICCC UICCC UICCC UICCC UICCC UICCC UICCC UICCC UICCC UICCC				UEPPB	UEPPR	LNPCX	0.35	0.00	0.00		1	1					í
CVS (EWSD)	B-CH/																i
CSD UEPPB UEPPB UEPPB UIUCC 0.00		CVS/CSD (DMS/5ESS)						0.00									
B-CHANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN) USER TERMINAL PROFILE User Terminal Profile (EWSD only) User Te																	
USER TERMINAL PROFILE UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB UEPPR U1UMA 0.00 0.00 0.00 UEPPB U1UMA 0.00 UEPPB U1UMA 0.00 0.00 UEPPB U1UMA 0.00 UEPPB U1UMA 0.00 UEPPB U1UMA 0.00 0.00 UEPPB U1UMA 0.00				UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
User Terminal Profile (EWSD only)																	
VERTICAL FEATURES All Vertical Features-One per Channel B User Profile UEPPB UEPPR UEPVF 0.00 0.00 0.00 19.99 19.9 INTEROFFICE CHANNEL MILEAGE Interoffice Channel mileage each, including first mile & facilities termination UEPPB UEPPR M1GNC 16.47 79.61 36.08 19.99 19.9	USER																
All Vertical Features-One per Channel B User Profile UEPPB UEPPR UEPVF 0.00 0.00 0.00 19.99 19.9 INTEROFFICE CHANNEL MILEAGE Interoffice Channel mileage each, including first mile & facilities termination UEPPB UEPPR MIGNC 16.47 79.61 36.08 19.99 19.9				UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								<u> </u>
INTEROFFICE CHANNEL MILEAGE Interoffice Channel mileage each, including first mile & facilities termination UEPPB UEPPR MIGNC 16.47 79.61 36.08 19.99 19.5				L								ļ					
Interoffice Channel mileage each, including first mile & facilities termination UEPPB UEPPR M1GNC 16.47 79.61 36.08 19.99 19.5			\vdash	UEPPB	UEPPR	UEPVF	0.00	0.00	0.00			ļ	1	19.99	19.99		
	INTER		Ш	LIESSE	LIEBER	146536	12.15	=			1			10.00			
Interorrice Channel mileage each, Add'l mile UEPPB UEPPR M1GNM 0.0222 0.00 0.00			ш								1	ļ		19.99	19.99		
		Interoffice Channel mileage each, Add'l mile		UEPPB	UEPPR	M1GNM	0.0222	0.00	0.00				1]]	

JNBUNDL	ED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC		RA	TES(\$)	Nonra	curring	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT		1 1				1 1130	Addi	11100	Auui	COMILO	COMPAN	COMPAN	COMPAR	COMPAN	COMPAR
	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		955.53										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPPP		964.13										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPP		1,001.93										
	oop Rates															
	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	55.53	448.92	276.60					19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 2		2	UEPPP	USL4P	64.13	448.92	276.60					19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPP	USL4P	101.93	448.92	276.60					19.99	19.99		
	Port Rate		1	LIEDDD	HEDDD	000.00	4 200 00	4 200 00					40.00	40.00		
	Exchange Ports-4W ISDN DS1 Port ECURRING CHARGES - CURRENTLY COMBINED		1	UEPPP	UEPPP	900.00	1,200.00	1,200.00					19.99	19.99		
NONK	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-		+													
	Switch-As-Is Top 8 MSAs only			UEPPP	USACP	0.00	925.00	925.00					19.99	19.99		
	TONAL NRCs		1 1	OLITI	OOAOI	0.00	323.00	323.00					13.33	13.33		
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos		++						1	†	1	1				†
	within Std Allowance			UEPPP	PR7TF		0.9686									
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers		\Box	UEPPP	PR7TO		22.75	22.75			1					
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std															
	Allowance			UEPPP	PR7ZT		45.49	45.49								
LOCA	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
INTER	RFACE (Provsioning Only)															
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
	Digital Data			UEPPP	PR71D	0.00	0.00	0.00								
	Inward Data			UEPPP	PR71E	0.00	0.00	0.00								ļ
New c	r Additional "B" Channel		1										10.00	10.00		
	New or Add'l-Voice/Data B Channel		┢	UEPPP	PR7BV	0.00	28.71						19.99	19.99		
	New or Add'I-Digital Data B Channel New or Add'I Inward Data B Channel		╁	UEPPP UEPPP	PR7BF PR7BD	0.00	28.71 28.71						19.99 19.99	19.99 19.99		
CALL	TYPES		+	UEPPP	PK/DD	0.00	20.71						19.99	19.99		
CALL	Inward		+	UEPPP	PR7C1	0.00	0.00	0.00								
	Outward		1 1	UEPPP	PR7C0	0.00	0.00	0.00								
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
	ffice Channel Mileage					0.00		0.00								1
	Fixed Each Including First Mile			UEPPP	1LN1A	78.9223	147.07	111.75	0.00				19.99	19.99		1
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.4523										
4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT															
	Port/Loop Combination Rates		$oxed{\Box}$													
	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPDC												
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		176.33			ļ							ļ
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		184.93			<u> </u>							
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC	+	222.73			1	1	1	1				1
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4 .oop Rates		4	UEPDC	-				1		-					
	4W DS1 Digital Loop-Statewide		sw	UEPDC	USLDC				1		-		-			
	4W DS1 Digital Loop-Statewide 4W DS1 Digital Loop-UNE Zone 1		1 1	UEPDC	USLDC	55.53	448.92	276.00	1				19.99	19.99		\vdash
	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	64.13	448.92	276.60	 		 		19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	101.93	448.92	276.60					19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 4		4	UEPDC	USLDC						1					
	Port Rate															
	4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	1,011.43	477.87	206.70	20.70			19.99	19.99		
NONR	ECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-Is Top 8		1 T													
	MSAs only		1 1	UEPDC	USAC4		269.96	269.96					19.99	19.99		ļ
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1		1	====												
	Changes Top 8 MSAs only		1	UEPDC	USAWA		269.96	269.96	<u> </u>				19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with		1	HEDDO	LICAME		200.00	200.00					40.00	40.00		1
	Change-Trunk Top 8 MSAs only TONAL NRCs		₩	UEPDC	USAWB		269.96	269.96	 	-	-	-	19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service Order		╆	UEPDC	USAS4		147.47	147.47	1		-		-			
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2-		++	ULFDC	U3A34		147.47	147.47								
	Way Trunk		1	UEPDC	UDTTA		28.71	28.71	1				19.99	19.99		
	way Hulik		<u> </u>	ULPDU	ODITA		20.11	20./1	1	l	<u> </u>	l	19.99	19.99	L	ь

JNRUND	LED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
ATEGOR	Y RATE ELEMENTS	Inter Z	Zo ne	BCS	USOC			TES(\$)			d Elec	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs. Electronic-		Increment al Charge - Manual Svc Order vs. Electronic-	al Charg Manual Svc Orde vs.
			-		+	Rec	Nonrec First	urring Add'l	Nonre First	curring Add'l	COMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way Outward Trunk			UEPDC	UDTTB		28.71	28.71	FIRST	Addi	SOMEC	SOMAN	19.99	19.99	SOWAN	SOMAN
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan Inward Trunk w/out DID			UEPDC	UDTTC		28.71	28.71					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward Trunk with DID			UEPDC	UDTTD		28.71	28.71					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans			UEPDC	UDTTE		28.71	28.71					19.99	19.99		
BIPC	DLAR 8 ZERO SUBSTITUTION															
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	600.00								<u> </u>
A 14 a a	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	600.00								
Alter	rnate Mark Inversion AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00		-						
-	AMI-Extended SuperFrame Format		\dashv	UEPDC	MCOPO		0.00	0.00								+
Teler	phone Number/Trunk Group Establisment Charges		+	OLIDO	IVICOI O	+	0.00	0.00								
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00										1
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00										
	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00										
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPDC	NDZ	0.00	0.00	0.00								
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00										
	DID Numbers, Non-consecutive DID Numbers , Per Number		_	UEPDC	ND5	0.00										
	Reserve Non-Consecutive DID Nos.	_	-	UEPDC UEPDC	ND6 NDV	0.00	0.00	0.00								
Dodi	Reserve DID Numbers cated DS1 (Interoffice Channel Mileage) -		-+	UEPDC	NDV	0.00	0.00	0.00					-			+
	CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port															+
F 7/1	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	78.47	147.07	111.75					19.99	19.99		+
-	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.4523	0.00	0.00					10.00	10.00		†
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								1
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.4523	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								1
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.4523	0.00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15										
	Central Office Termininating Point			UEPDC	CTG	0.00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT		_													
	em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations		_		_					ļ						
	stem can have various rate combinations based on type and number of ports u DS1 Loop	sea	-		+											
UNE	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	55.53	0.00	0.00					-			+
+	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	64.13	0.00	0.00								+
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	101.93	0.00	0.00								+
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)		Ť		-			0.00								†
	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	102.64	0.00	0.00					19.99	19.99		
	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	205.28	0.00	0.00					19.99	19.99		1
	96 DSO Channel Capacity-1per 4 DS1s			UEPMG	VUM96	410.56	0.00	0.00					19.99	19.99		
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	615.84	0.00	0.00					19.99	19.99		
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	821.12	0.00	0.00					19.99	19.99		
	240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,026.40	0.00	0.00					19.99	19.99		
_	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,231.68	0.00	0.00					19.99	19.99		-
+	384 DS0 Channel Capacity-1 per 16 DS1s 480 DS0 Channel Capacity-1 per 20 DS1s		\dashv	UEPMG UEPMG	VUM38 VUM40	1,642.24 2,052.80	0.00	0.00	-	}	-	-	19.99 19.99	19.99 19.99		+
	576 DS0 Channel Capacity-1 per 20 DS1s	-+	+	UEPMG	VUM57	2,463.36	0.00	0.00		1	-	-	19.99	19.99		+
-	672 DS0 Channel Capacity-1 per 28 DS1s	-+	\dashv	UEPMG	VUM67	2,463.36	0.00			 	-	-	19.99			+
Non-	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion	with F	Port				0.00	0.00					10.00	10.00		1
	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up															1
	iples of this configuration functioning as one are considered Add'l after the mi															
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes-Top 8			LIEDIGO	110101		4== ==	F0.0-								
e	MSAs Only em Additions Where Currently Combined and New (Not Currently Combined)	-+	-	UEPMG	USAC4	0.00	450.00	50.00	 	1	-	-	19.99	19.99		+
	pp 8 MSAs and AL, FL, and NC Only	-+	+							1	-	-				+
111 10	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-	-+	\dashv	UEPMG	VUMD4	0.00	950.00	600.00	200.00	30.00	-	-	19.99	19.99		+
Bino	olar 8 Zero Substitution	-+	\dashv	OL/ IVIO	VOIVID	0.00	330.00	550.00	200.00	50.00		-	10.00	10.00		
3.50	Clear Channel Capability Format, superframe-Subsont Activity Only		\dashv	UEPMG	CCOSF	0.00	0.00	600.00		1	1	1	t			
			-+				0.00	600.00	l	1	 	1	1	 	1	†
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only			UEPMG	CCOEF	0.00	().()()	טטט.טט								

04/12/02 Page 86 of 263

100.10.	LED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
											Svc Order	Svc Order	Incrementa I Charge -	Incrementa I Charge -		Increm al Cha
														_	Manual	
regory	RATE ELEMENTS	Inter	Zo	BCS	USOC		RΔ	TES(\$)			Submitte	1		Manual		Man
LGOKI	KATE ELEMENTS	im	ne	603	0300		NA.	1 Ε Θ(ψ)			d Elec	d	Svc Order	Svc Order		Svc C
											per LSR	Manually		vs.	vs.	vs
												per LSR	Electronic-	Electronic-	Electronic-	Electr
						Rec	Nonrec			curring		ı		Rates(\$)		l
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
	ange Ports Associated with 4-Wire DS1 Loop with Channelization with Port															
Excn	ange Ports Line Side Combination Channelized PBX Trunk Port-Business	1		UEPPX	UEPCX	14.00	0.00	0.00	0.00	0.00			33.67	7.88		
	Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business	1	_	UEPPX	UEPOX	14.00	0.00	0.00	0.00	0.00			33.67	7.88		
+	Line Side Outward Only Channelized PBX Trunk Port w/o DID	+		UEPPX	UEP1X	14.00	0.00	0.00	0.00	0.00			33.67	7.88		
+	2W Trunk Side Unbundled Channelized DID Trunk Port	+		UEPPX	UEPDM	83.00	0.00	0.00	0.00	0.00			33.67	7.88		
Featu	re Activations - Unbundled Loop Concentration			ULFFX	OLFDIVI	65.00	0.00	0.00	0.00	0.00			33.07	7.00		
1 catt	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	1		UEPPX	1PQWM	0.62	40.00	20.00	6.00	5.00			33.67	7.88		
+	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.62	110.00	30.00	65.00	20.00			33.67	7.88		
Telen	hone Number/ Group Establishment Charges for DID Service	1	1	OLI I A	11 00110	0.02	110.00	35.50	55.50	20.00		1	55.07	7.30		
, elep	DID Trunk Termination (1 per Port)	+	1	UEPPX	NDT	0.00	0.00	0.00				 	<u> </u>		1	-
	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)			UEPPX	NDZ	0.00	0.00	0.00								
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00								
+	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID Numbers	1		UEPPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers	1		UEPPX	NDV	0.00	0.00	0.00								
Loca	Number Portability			<u> </u>	1			0.00								
	Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
FEAT	URES - Vertical and Optional			_												
	Switching Features Offered with Line Side Ports Only	+														
Local	Switching reatures Offered with Line Side Ports Only															l
	All Features Available			UEPPX	UEPVF	0.00	0.00	0.00								
UNDLE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES															
SUNDLE 1. Co	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (n rule to provide Ur	bundled Lo	ocal Switching	or Switch Po	orts.	Port section	on of this	Pate Evhil	pit				
1. Co	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat	te sec	tion i	on rule to provide Ur n the same manner	bundled Lo	ocal Switching	or Switch Po	orts. Unbundled I	Port section	on of this	Rate Exhil	bit.	Port/Loop Co	ombinations		
1. Co 2. Fe: 3. En 4. Fo	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES St Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KT, LA, MS and TN, the recurring UNE Port and Loop charges listed app	te sec the l ply to	tion i Port s Curr	on rule to provide Un n the same manner section of this rate e ently Combined and	bundled Loas they are a xhibit shall	ocal Switching applied to the S apply to all contry Combined (or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fea 3. En 4. Fo	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra	te sec the l ply to	tion i Port s Curr	on rule to provide Un n the same manner section of this rate e ently Combined and	bundled Loas they are a xhibit shall	ocal Switching applied to the S apply to all contry Combined (or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe 3. En 4. Fo GA, P	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed apply (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections.	te sec n the l ply to ites ar	Port s Curr nd in	on rule to provide Un n the same manner section of this rate e ently Combined and AL, FL, NC and SC	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the S apply to all contry Combined G charges are Mar	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fea 3. En 4. Fo GA, P	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 atures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed apply (Y, LA, MS and TN these NRC charges are commission ordered cost based ra scharges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated	te sec n the l ply to ites ar	Port s Curr nd in	on rule to provide Un n the same manner section of this rate e ently Combined and AL, FL, NC and SC	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the S apply to all contry Combined G charges are Mar	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fea 3. En 4. Fo GA, P NRC (5. Ma	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, ther fecuring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)	te sec n the l ply to ites ar	Port s Curr nd in	on rule to provide Un n the same manner section of this rate e ently Combined and AL, FL, NC and SC	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the S apply to all contry Combined G charges are Mar	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
JNDLE 1. Co 2. Fee 3. En 4. Fo GA, P NRC 0 5. Mi UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate of office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app charges shall be those identified in the NRC - Currently Combined sections. Tarket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) B VG Loop/2-Wire Voice Grade Port (Centrex) Combo	te sec n the l ply to ites ar	Port s Curr nd in	on rule to provide Un n the same manner section of this rate e ently Combined and AL, FL, NC and SC	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the S apply to all contry Combined G charges are Mar	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
JNDLE 1. Co 2. Fee 3. En 4. Fo GA, P NRC 0 5. Mi UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (a tures shall apply to the Unbundled Port/Loop Combination - Cost Based Rated Office and Tandem Switching Usage and Common Transport Usage rates in CA, Art, LA, MS and TN, the recurring UNE Port and Loop charges listed apply (Y, LA, MS and TN, there curring UNE Port and Loop charges listed apply (Y, LA, MS and TN these NRC charges are commission ordered cost based racharges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) are VG Loop/2-Wire Voice Grade Port (Centrex) Combo	te sec n the l ply to ites ar	tion i Port s Curr nd in	n rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis,	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the S apply to all Co try Combined tharges are Mai notice.	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fer 3. En 4. Fo GA, P NRC 0 5. Mr UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed ap (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	te sec n the l ply to ites ar	tion i Port s Curr nd in n Indi	on rule to provide Ur in the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the sapply to all control combined to the sapply to all control combined to tharges are Mainotice.	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fer 3. En 4. Fo GA, P NRC 0 5. Mr UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring VINE Port and Loop charges fisted appl (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	te sec n the l ply to ites ar	Port s Curr nd in Indi	n rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91 UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	nocal Switching applied to the sapplied to the sapply to all country Combined tharges are Mainotice.	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fee 3. En 4. Fo GA, P NRC 0 5. Mi UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate of fice and Tandem Switching Usage and Common Transport Usage rates in GA, RY, LA, MS and TN, the recurring UNE Port and Loop charges listed app LY, LA, MS and TN these NRC charges are commission ordered cost based rate charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	te sec n the l ply to ites ar	tion i Port s Curr nd in n Indi	on rule to provide Ur in the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	ocal Switching applied to the sapply to all control combined to the sapply to all control combined to tharges are Mainotice.	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring VINE Port and Loop charges fisted appl (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	te sec n the l ply to ites ar	Port s Curr nd in Indi	n rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91 UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	nocal Switching applied to the sapplied to the sapply to all country Combined tharges are Mainotice.	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fee 3. En 4. Fo GA, P NRC 0 5. Mi UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, ther fecuring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2P VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	te sec n the l ply to ites ar	Port se Currend in India	n rule to provide Ur n the same manner section of this rate entry Combined and AL, FL, NC and SC vidual Case Basis, u UEP91 UEP91 UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	notice. 12.59 14.26 21.62	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- 2-Wir	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (intures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed appl LY, LA, MS and TN these NRC charges are commission ordered cost based rate charges shall be those identified in the NRC - Currently Combined sections. Interfaces for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design	te sec n the l ply to ites ar	Port s Curr nd in Indi	nr rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	notice. 12.59 14.26 21.62 21.62	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- 2-Win UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate office and Tandem Switching Usage and Common Transport Usage rates in GA, RY, LA, MS and TN, the recurring UNE Port and Loop charges listed app LY, LA, MS and TN these NRC charges are commission ordered cost based rates charges shall be those identified in the NRC - Currently Combined sections. Tarket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design	te sec n the l ply to ites ar	Port se Currend in India	on rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91 UEP91 UEP91	abundled Lo as they are a xhibit shall Not Curren these NRC o	notice. 12.59 14.26 21.62 18.63	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- 2-Win UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) a VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design	te sec n the l ply to ites ar	Port s Curr nd in Indi	nr rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	blundled Lc as they are: xhibit shall Not Curren these NRC c	notice. 12.59 14.26 21.62 21.62	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed appl (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2Oop Rate 2W VG Loop (St. 1)-Zone 1	te sec n the l ply to ites ar	rion i i i i i i i i i i i i i i i i i i	nr rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC ividual Case Basis, I UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bundled Ld as they are a shey are a shey are a shey are a shey are the sheet NRC of a sheet a	notice. 12.59 14.26 21.62 18.63 21.24 10.80	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) a VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design	te sec n the l ply to ites ar	Port s Curr nd in Indi	ur rule to provide Ur n the same manner section of this rate entry Combined and AL, FL, NC and SC vidual Case Basis, 1 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	blundled Lc as they are: xhibit shall Not Curren these NRC c	notice. 12.59 14.26 21.62 18.63 21.24 32.71	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo PORT/Loop Combination Rates (Non-Design) W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design PORT/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2OP Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3	te sec n the l ply to ites ar	tion i Port security of the control	vidual Case Basis, u UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bbundled Lc sa they are xhibit shall Not curren these NRC c until further UECS1 UECS1 UECS1 UECS1	notice. 12.59 14.26 21.62 18.63 21.24 10.80 12.47	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES is Based Rates are applied where BellSouth is required by FCC and/or State (intures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed applict, LA, MS and TN these NRC charges are commission ordered cost based rates are charges shall be those identified in the NRC - Currently Combined sections. Inter Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (St. 1)-Zone 1 2W VG Loop (St. 1)-Zone 2	te sec n the l ply to ites ar	tion i Port security and in India	ur rule to provide Ur n the same manner section of this rate entry Combined and AL, FL, NC and SC vidual Case Basis, 1 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	ibundled Ld as they are the same and the sam	notice. 12.59 14.26 21.62 21.62 21.62 10.80 21.247 19.83	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNB Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1	te sec n the l ply to ites ar	tion i from i fr	ur rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bibundled LC as they are a xhibit shall Not curren these NRC o intil further UECS1 UECS1 UECS1 UECS1 UECS2 UECS2	notice. 12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84	or Switch Po Stand-Alone mbinations o	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En 4. Fo GA, P NRC 0 5. M: UNE- UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3	te sec n the l ply to ites ar	tion i from i Port s Currend in India 1	uch provide Urn the same manner section of this rate entry Combined and AL, FL, NC and SC widual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bundled Ld as they are the same and the same	notice. 12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45	or Switch Po Stand-Alone mbinations o Combos. The	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 attures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3	te sec n the l ply to ites ar	tion i from i Port s Currend in India	uch provide Urn the same manner section of this rate entry Combined and AL, FL, NC and SC widual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bundled Ld as they are the same and the same	notice. 12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45	or Switch Po Stand-Alone mbinations o Combos. The	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE 1. Co 2. Fe: 3. En	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, ther fecturing UNE Port and Loop Charges Insted app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. Arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 Ports	te sec n the l ply to ites ar	tion i from i Port s Currend in India	uch provide Urn the same manner section of this rate entry Combined and AL, FL, NC and SC widual Case Basis, to UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	bundled Ld as they are the same and the same are the same	notice. 12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45	or Switch Po Stand-Alone mbinations o Combos. The	orts. Unbundled I of loop/port re first and a	network el dditional F	ements e	xcept for charges a	UNE Coin				
UNDLE I. Co Co Co Co Co Co Co Co Co Co Co Co Co	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring ViNE Port and Loop charges fisted appl (Y, LA, MS and TN these NRC charges are commission ordered cost based rate and the state of the state of the state of the state of the state of the state of the state of the state of Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo- Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 Ports ates (Except North Carolina and South Carolina)	te sec n the l ply to ites ar	tion i from i Port s Currend in India	ur rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis, 1 UEP91	UECS1 UECS1 UECS2 UECS2 UECS2	notice. 12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45 30.92	or Switch Po Stand-Alone mbinations o Combos. The reket Rates an	rts. Unbundled I f loop/port r e first and ar d are listed	network el diditional in the Mar	ements e	xcept for charges a	UNE Coin	y Combined	Combos in a		
UNDLE I. Co 2. Fe: 3. En 4. Fo: NRC of UNE UNE UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, ther fecturing UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2w VG Loop (SL 1)-Zone 1 2w VG Loop (SL 1)-Zone 2 2w VG Loop (SL 1)-Zone 2 2w VG Loop (SL 2)-Zone 3 2vr VG Loop (SL 2)-Zone 3 2vr VG Loop (SL 2)-Zone 3 2vr VG Port (Centrex) Basic Local Area	te sec n the l ply to ites ar	tion i from i Port s Currend in India	ur rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis, I UEP91	bibundled Ld as they are a shey are a shey are a shey are a shey are a shey are a shey are a she	notice. 12.59 14.26 21.62 21.62 21.62 21.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45 30.92	or Switch Po Stand-Alone mbinations o combos. The rket Rates an	rts. Unbundled I f loop/port re first and a d are listed	network el diditional Fin the Mar	ements e our NRC ket Rate	xcept for charges a	UNE Coin	y Combined	7.88		
UNDLE 1. Co 2. Fe: 3. En	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges Issted app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) a VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex) Basic Local Area	te sec n the l ply to ites ar	tion i from i Port s Currend in India	ur rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis, t UEP91	bibundled Ld as they are exhibit shall Not currenthese NRC of a control for the control for th	12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45 30.92	or Switch Po Stand-Alone mbinations o Combos. The rket Rates an	urts. Unbundled if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and are listed if loop/port refirst and loop/port	etwork electronal Finisher Marian III electronal Finisher Mari	ements e out NRC ket Rate :	xcept for charges a	UNE Coin	33.67 33.67	7.88 7.88		
UNE UNE UNE UNE UNE UNE	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State (stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring ViNE Port and Loop charges fisted app (Y, LA, MS and TN, the recurring ViNE Port and Loop charges fisted app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - Currently Combined sections. Arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area	te sec n the l ply to ites ar	tion i from i Port s Currend in India	ur rule to provide Ur n the same manner section of this rate e ently Combined and AL, FL, NC and SC vidual Case Basis, 1 UEP91	bibundled Ld as they are a knowled Ld as they	12.59 14.26 21.62 18.63 21.24 32.71 10.80 12.47 19.83 16.84 19.45 30.92 1.79 1.79	or Switch Po Stand-Alone mbinations o Combos. The riket Rates an	rts. Unbundled I floop/port re first and at d are listed I floop f	etwork el diditional Finithe Marian III el diditional Finithe Mari	3.91 3.91 3.91	xcept for charges a	UNE Coin	33.67 33.67	7.88 7.88 7.88		
UNDLE 1. Co 2. Fe: 3. En	All Features Available D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES st Based Rates are applied where BellSouth is required by FCC and/or State 0 stures shall apply to the Unbundled Port/Loop Combination - Cost Based Rat d Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app (Y, LA, MS and TN these NRC charges are commission ordered cost based ra charges shall be those identified in the NRC - currently Combined sections. arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 2Orts ates (Except North Carolina and South Carolina) 2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex with Caller ID) Basic Local Area	te sec n the l ply to ites ar	tion i from i Port s Currend in India	uce point of this rate entry Combined and AL, FL, NC and SC widual Case Basis, with the same manner uce point of this rate entry Combined and AL, FL, NC and SC widual Case Basis, with the same point of the same	UECS1 UECS1 UECS2 UECS2 UEPYA UEPYH UEPYH UEPYH UEPYM UEPYH UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM	12.59 14.26 21.62 21.62 21.62 21.62 21.62 21.62 21.62 21.62 21.71 21.83 21.24 32.71 21.83 21.24 32.71 21.83 21.24 32.71 21.83 21.24 32.71 21.83 21.24 32.71	or Switch Po Stand-Alone mbinations o Combos. The riket Rates an 22.14 22.14 22.14 22.14	rts. Unbundled I f loop/port re ifrst and ar d are listed I 15.25 15.25 15.25 15.25	etwork el diditional F in the Mar	3.91 3.91 3.91 3.91	xcept for charges a	UNE Coin	33.67 33.67 33.67	7.88 7.88 7.88 7.88		

UNE	BUNDL	ED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CAT	EGORY	RATE ELEMENTS	Inter im	r Zo ne	BCS	usoc		RA ⁻ Nonreci	res(\$)	Nonre	curring	Svc Order Submitte d Elec per LSR		I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic- Rates(\$)	al Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
				1 1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Georg	ia and Florida Only		1 1				11100	Addi	11100	Auui	COMILO	COMPAR	COMPAN	COMPAR	COMPAN	COMPAN
	Occ. g	2W VG Port (Centrex)		+	UEP91	UEPHA	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		2W VG Port (Centrex 800 termination)		+ +	UEP91	UEPHB	1.79	22.14	15.25	8.45	3.91			33.67	7.88	1	+
		2W VG Port (Centrex with Caller ID)1		1 1	UEP91	UEPHH	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	+	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2		+	UEP91	UEPHM	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		2W VG Port, Diff SWC-800 Service Term		+ +	UEP91	UEPHZ	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		2W VG Port terminated in on Megalink or equivalent		1 1	UEP91	UEPH9	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		2W VG Port Terminated in 6th Megalitik of equivalent		1 1	UEP91	UEPH2	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
		Switching		+ +	OLF91	ULFTIZ	1.79	22.14	13.23	0.45	3.91			33.07	7.00		
		Centrex Intercom Funtionality, per port		+ +	UEP91	URECS	0.5554										
		Number Portability		+ +	OLF91	UNLUG	0.5554			-		-				-	
	LUCAI			+ +	UEP91	LNPCC	0.35			-		-				-	
	Foot	Local Number Portability (1 per port)		+	UEPSI	LINPUU	0.35			1			-	-	-	 	
	Featu			+-	LIEDO4	HEDVE	0.00										
	+-	All St&ard Features Offered, per port		+-	UEP91	UEPVF	0.00	454.00									
	+	All Select Features Offered, per port		+	UEP91	UEPVS	0.00	454.69		 				 	ļ	-	
		All Centrex Control Features Offered, per port		1	UEP91	UEPVC	0.00							ļ	ļ	1	├ ──
	NARS			1	LIES»	111501	2.25										├ ──'
	-	Unbundled Network Access Register-Combination		+	UEP91	UARCX	0.00	0.00	0.00					33.67	7.88		 '
		Unbundled Network Access Register-Indial		1	UEP91	UAR1X	0.00	0.00	0.00					33.67	7.88		
		Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00					33.67	7.88		<u> </u>
		Ilaneous Terminations															<u> </u>
	2-Wire	Trunk Side															<u> </u>
		Trunk Side Terminations, each			UEP91	CENA6	11.35	61.91	61.91					33.67	7.88		<u> </u>
	Intero	ffice Channel Mileage - 2-Wire															
		Interoffice Channel Facilities Termination-VG			UEP91	MIGBC	17.07										
		Interoffice Channel mileage, per mile or fraction of mile			UEP91	MIGBM	0.0222										
		re Activations (DS0) Centrex Loops on Channelized DS1 Service															
	D4 Ch	annel Bank Feature Activations															
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0.62										
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0.62										1
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP91	1PQW7	0.62										1
		Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP91	1PQWP	0.62										,
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP91	1PQWV	0.62										1
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP91	1PQWQ	0.62										,
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0.62										,
	Non-R	Recurring Charges (NRC) Associated with UNE-P Centrex															1
		Conversion-Currently Combined Switch-As-Is with allowed changes, per port			UEP91	USAC2		2.01	0.3108					33.67	7.88		1
		New Centrex St&ard Common Block			UEP91	M1ACS	0.00	659.41						33.67	7.88		1
		New Centrex Customized Common Block			UEP91	M1ACC	0.00	659.41						33.67	7.88		1
		Secondary Block, per Block			UEP91	M2CC1	0.00	77.10						33.67	7.88		
		NAR Establishment Charge, Per Occasion		\dagger	UEP91	URECA	0.00	71.88						33.67	7.88	1	†
		CENTREX - 5ESS (Valid in All States)		\dagger			1										†
		e VG Loop/2-Wire Voice Grade Port (Centrex) Combo		\dagger			İ							İ			†
		Port/Loop Combination Rates (Non-Design)		+										l			
	1	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP95		12.59							İ			†
		2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP95		14.26							1	1	1	
		2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP95		21.62							1			\vdash
		Port/Loop Combination Rates (Design)		"	JL1 00		21.02							1			\vdash
	J. 12	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP95		18.63							1	1	1	\vdash
	+	2W VG Loop/2W VG Fort (Centrex) Fort Combo-Design		2	UEP95		21.24							1	1	1	\vdash
	+-1	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP95	-	32.71								 	1	
		.oop Rate		1	JE1 00		02.71							1	1		
		2W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	10.80							1	1		
		2W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	12.47							1	1		
		2W VG Loop (SL 1)-Zone 3		3	UEP95	UECS1	19.83								 	1	
		2W VG Loop (SL 2)-Zone 1		1	UEP95	UECS2	16.84							l	l	1	
		2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2		2	UEP95	UECS2	19.45							 			
		2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3			UEP95 UEP95		30.92			 		-	-	-	-	 	
				3	UEP93	UECS2	30.92							 			
		Port Rate		+-		_											
	All Sta			1	LIEDOE	LIEDYA	4 70	00.44	45.05	0.45	2.01			22.07	7.00	1	├ ──
	+	2W VG Port (Centrex) Basic Local Area		1	UEP95	UEPYA	1.79	22.14	15.25	8.45	3.91			33.67	7.88		├ ──'
		2W VG Port (Centrex 800 termination)		+	UEP95	UEPYB	1.79	22.14	15.25	8.45	3.91			33.67	7.88	ļ	↓ '
		2W VG Port (Centrex with Caller ID)1Basic Local Area		1	UEP95	UEPYH	1.79	22.14	15.25	8.45	3.91			33.67	7.88		 '
		2W VG Port (Centrex from diff SWC)2 Basic Local Area		1 1	UEP95	UEPYM	1.79	22.14	15.25	8.45	3.91	1	1	33.67	7.88	1	1

04/12/02 Page 88 of 263

JNBUND	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	
CATEGOR		Inter im	Zo ne	BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR		Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	vs.
			1		_	Rec	Nonrec		First	curring	COMEC	COMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
	200 VC Port Diff CWC 900 Coning Torm Pools Local Area		+ +	UEP95	UEPYZ	1.79	First 22.14	Add'l		Add'l	SOMEC	SOMAN	33.67		SUMAN	SUMAN
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area		+	UEP95	UEPY9	1.79	22.14	15.25 15.25	8.45 8.45	3.91 3.91			33.67	7.88 7.88	├ ──	├ ──
	2W VG Port Terminated in on Megalink of equivalent-basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area		+ +	UEP95	UEPY2	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
EI 9	GA Only		+ +	UEP95	UEP 12	1.79	22.14	15.25	0.43	3.91			33.67	7.00		-
FL &	2W VG Port (Centrex)		+ +	UEP95	UEPHA	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)		+	UEP95	UEPHB	1.79	22.14	15.25	8.45	3.91	-		33.67	7.88	├──	├
	2W VG Port (Centrex with Caller ID)1		+ +	UEP95	UEPHH	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2		+ +	UEP95	UEPHM	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port, Diff SWC-800 Service Term		+ +	UEP95	UEPHZ	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port terminated in on Megalink or equivalent		+ +	UEP95	UEPH9	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port Terminated in on Megalink of equivalent 2W VG Port Terminated on 800 Service Term		+	UEP95	UEPH2	1.79	22.14	15.25	8.45	3.91	-		33.67	7.88	├──	├
1			+	UEF93	UEFFIZ	1.79	22.14	15.25	0.43	3.91	-		33.07	7.00	├──	├
Loca	Al Switching Control Intercom Funtionality per part		+ +	LIEDOE	LIDEOC	0.5557					1			├		├──
1	Centrex Intercom Funtionality, per port		+ +	UEP95	URECS	0.5554					1			├		├──
Loca	Al Number Portability		+ +	LIEDOE	LNDCC	0.05					1			├		├──
Face	Local Number Portability (1 per port)		++	UEP95	LNPCC	0.35			!	-	 	 				├
Feat			1	LIEDOE	LIED)/E	0.00					1		00.6=	7.00	├	₩
	All St&ard Features Offered, per port		1 1	UEP95	UEPVF	0.00	4=				1		33.67	7.88	├	₩
	All Select Features Offered, per port		\sqcup	UEP95	UEPVS	0.00	454.69				1		33.67	7.88	└	↓
	All Centrex Control Features Offered, per port		\sqcup	UEP95	UEPVC	0.00							33.67	7.88	└	↓
NAR																↓
	Unbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00					33.67	7.88		
	Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00					33.67	7.88		
	Unbundled Network Access Register-Outdial			UEP95	UAROX	0.00	0.00	0.00					33.67	7.88		
	cellaneous Terminations													<u> </u>		
2-Wi	re Trunk Side													1		<u> </u>
	Trunk Side Terminations, each			UEP95	CEND6	11.35	61.91	61.91					33.67	7.88		
4-Wi	re Digital (1.544 Megabits)													1		
	DS1 Circuit Terminations, each			UEP95	M1HD1	120.80	89.44	52.46					33.67	7.88		
	DS0 Channels Activated, each			UEP95	M1HDO	0.00	28.71						33.67	7.88		
Inter	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP95	MIGBC	17.07										1
	Interoffice Channel mileage, per mile or fraction of mile		1 1	UEP95	MIGBM	0.0222										1
Feat	ure Activations (DS0) Centrex Loops on Channelized DS1 Service		1 1													1
	Channel Bank Feature Activations		1 1													1
	Feature Activation on D-4 Channel Bank Centrex Loop Slot		1 1	UEP95	1PQWS	0.62										1
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.62										1
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.62										1
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQWP	0.62										1
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.62										1
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot		1 1	UEP95	1PQWQ	0.62										1
	Feature Activation on D-4 Channel Bank WATS Loop Slot		1 1	UEP95	1PQWA	0.62								—		1
Non-	-Recurring Charges (NRC) Associated with UNE-P Centrex		++	J_1 00	3(11/1	0.02					1					
NOII-	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		+		+	-					1					
	port			UEP95	USAC2		2.01	0.3108					33.67	7.88	1	
	New Centrex St&ard Common Block		++	UEP95	M1ACS	0.00	659.41	0.3108	 	1	1	 	33.67	7.88		
	New Centrex St&ard Common Block New Centrex Customized Common Block		+ +	UEP95 UEP95	M1ACS M1ACC	0.00	659.41				1		33.67	7.88		
			+ +								1					
	NAR Establishment Charge, Per Occasion		++	UEP95	URECA	0.00	71.88		!	-	 	 	33.67	7.88		
	-P CENTREX - DMS100 (Valid in All States)		1								1			⊢—	├	
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo		1		_						1			⊢—	├	↓
UNE	Port/Loop Combination Rates (Non-Design)		Ļļ	LIEBAS		10.50					1			├	└	↓
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9D		12.59					1			├	└	↓
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9D	_	14.26					1			├	└	<u> </u>
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9D	_	21.62			<u> </u>		1			├	└	↓
UNE	Port/Loop Combination Rates (Design)		Ļ								1			├	└	↓
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9D		18.63									↓	ļ
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9D		21.24										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9D		32.71										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	10.80										
	2W VG Loop (SL 1)-Zone 2		2	UEP9D	UECS1	12.47										
	2W VG Loop (SL 1)-Zone 3		3	UEP9D	UECS1	19.83										
	zw vg Loop (SL 1)-zone s															
	2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1		1	UEP9D	UECS2	16.84										
			1 2	UEP9D UEP9D	UECS2 UECS2	16.84 19.45										

04/12/02 Page 89 of 263

JNBUND	LED NETWORK ELEMENTS - Georgia												Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im		BCS	USOC			ΓES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR		I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	vs.
					_	Rec	Nonrect First	ırring Add'l	Nonre First	Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
LINE	Port Rate				+		riist	Auu i	FIISL	Auu i	SOWIEC	SOWAN	JOWAN	JOWAN	SOWAN	SOWAN
	STATES															
	2W VG Port (Centrex) Basic Local Area			UEP9D	UEPYA	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area			UEP9D	UEPYD	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5312))3Basic Local Area			UEP9D	UEPYG	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5008))3 Basic Local Area			UEP9D	UEPYT	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYW	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D	UEPYM	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3 Basic Local Area			UEP9D	UEPYQ	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3 Basic Local Area			UEP9D	UEPYR	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3 Basic Local Area			UEP9D	UEPYS	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3 Basic Local Area			UEP9D	UEPY6	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	1.79	22.14 22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port, Diff SWC-800 Service Term	-	1	UEP9D UEP9D	UEPYZ UEPY9	1.79 1.79	22.14	15.25	8.45	3.91 3.91			33.67	7.88 7.88		
	2W VG Port terminated in on Megalink or equivalent Basic Local Area 2W VG Port Terminated on 800 Service Term Basic Local Area		-	UEP9D	UEPY9	1.79	22.14	15.25 15.25	8.45 8.45	3.91			33.67 33.67	7.88		
EI 9	GA Only	-	1	UEP9D	UEF12	1.79	22.14	15.25	0.43	3.91			33.07	7.00		
FLO	2W VG Port (Centrex)	-	1	UEP9D	UEPHA	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)		1	UEP9D	UEPHB	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPHC	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPHD	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
\neg	2W VG Port (Centrex /EBS-M5209)3	t	+	UEP9D	UEPHE	1.79	22.14	15.25	8.45	3.91	1		33.67	7.88		1
	2W VG Port (Centrex /EBS-M5112)3	†	++	UEP9D	UEPHF	1.79	22.14	15.25	8.45	3.91	1		33.67	7.88		
	2W VG Port (Centrex /EBS-M5312)3	1		UEP9D	UEPHG	1.79	22.14	15.25	8.45	3.91			33.67	7.88		i e
	2W VG Port (Centrex /EBS-M5008)3	1	+	UEP9D	UEPHT	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-M5208)3	i –		UEP9D	UEPHU	1.79	22.14	15.25	8.45	3.91			33.67	7.88		1
	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPHV	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPH3	1.79	22.14	15.25	8.45	3.91	Ì		33.67	7.88		
	2W VG Port (Centrex with Caller ID)			UEP9D	UEPHH	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPHW	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPHJ	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPHM	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3			UEP9D	UEPHO	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3			UEP9D	UEPHP	1.79	22.14	15.25	8.45	3.91	ļ		33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3	<u> </u>		UEP9D	UEPHQ	1.79	22.14	15.25	8.45	3.91	ļ		33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3	<u> </u>		UEP9D	UEPHR	1.79	22.14	15.25	8.45	3.91	<u> </u>		33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3	<u> </u>		UEP9D	UEPHS	1.79	22.14	15.25	8.45	3.91	ļ		33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3	<u> </u>		UEP9D	UEPH4	1.79	22.14	15.25	8.45	3.91	ļ		33.67	7.88		ļ
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3	<u> </u>	\sqcup	UEP9D	UEPH5	1.79	22.14	15.25	8.45	3.91	1		33.67	7.88		
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3	<u> </u>	 	UEP9D	UEPH6	1.79	22.14	15.25	8.45	3.91			33.67	7.88		
1	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3	<u> </u>	1	UEP9D	UEPH7	1.79	22.14	15.25	8.45	3.91	ļ		33.67	7.88		<u> </u>
	2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent		++	UEP9D UEP9D	UEPHZ UEPH9	1.79 1.79	22.14 22.14	15.25 15.25	8.45 8.45	3.91	ļ		33.67 33.67	7.88 7.88		

NBUND	LED NETWORK ELEMENTS - Georgia												Attachment	: 2	Exhibit: B	1
											Svc	Svc	Incrementa	Incrementa	Increment	Increme
											Order	Order	I Charge -	I Charge -	al Charge -	al Charg
			١								Submitte	Submitte		Manual	Manual	Manua
ATEGORY	RATE ELEMENTS	Inter		BCS	USOC		RA	TES(\$)			d Elec	d	Svc Order		Svc Order	
		im	ne									Manually	1	vs.	vs.	vs.
											per LSK		Electronic-	-		
												per Lak	Electronic-	Electronic-	Electronic-	Electron
		1				B	Nonrec	urring	Nonre	curring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Loca	Switching															
	Centrex Intercom Funtionality, per port			UEP9D	URECS	0.5554										
Loca	Number Portability															
	Local Number Portability (1 per port)			UEP9D	LNPCC	0.35										
Featu	ires															
	All St&ard Features Offered, per port			UEP9D	UEPVF	0.00										
	All Select Features Offered, per port			UEP9D	UEPVS	0.00	454.69						33.67	7.88		
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	0.00										1
NARS	3															
	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00					33.67	7.88		
	Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00					33.67	7.88		
	Unbundled Network Access Register-Outdial			UEP9D	UAROX	0.00	0.00	0.00					33.67	7.88		
Misc	ellaneous Terminations															
2-Wir	e Trunk Side															
	Trunk Side Terminations, each			UEP9D	CEND6	11.35										
4-Wir	e Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP9D	M1HD1	120.80	89.44	52.46					33.67	7.88		
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	28.71						33.67	7.88		
Intere	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9D	MIGBC	17.07										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0222				1						
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service									1						
	nannel Bank Feature Activations									1						
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.62				1						
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.62				1						
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D	1PQW7	0.62				1						
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	T		UEP9D	1PQWP	0.62				1						
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.62										
	Feature Activation on D-4 Channel Bank Tije Line/Trunk Loop Slot			UEP9D	1PQWQ	0.62										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.62										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex	T				5.52				1						
-	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per	T								1						
	port	1		UEP9D	USAC2		2.01	0.3108					33.67	7.88		i
	New Centrex St&ard Common Block	T		UEP9D	M1ACS	0.00	659.41	0.0.00		1			33.67	7.88		
	New Centrex Customized Common Block	T		UEP9D	M1ACC	0.00	659.41			1			33.67	7.88		
- 1	NAR Establishment Charge, Per Occasion	1		UEP9D	URECA	0.00	71.88			1	t	1	33.67	7.88	l	
_	Centrex Intercom Funtionality, per port	1		UEP9E	URECS	3.30				1	t	1	55.67		l	
4-Wir	e Digital (1.544 Megabits)	1		OLI OL	O. L. CO	 				1	t	1	<u> </u>	l	l	
	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD	1				 				1	t	1	<u> </u>	l	l	
	2 - Required For for Centrex Control in TALSC, 3233 & 2WOB	1				 				1	t	1	<u> </u>	l	l	
	3 - Requires Specific Customer Premises Equipment	+	H		+					-	-	 				
	: Rates displaying an "R" in Interim column are interim and subject to rate t		1 00 0	at farth in Car!	Tarma an -1 C	conditions				1	1	 	1			

UNBUN	NDI	ED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
CITECI		ED NETWORK ELEMENTO ROMAGNY										Svc Order	Svc	Incrementa	Incrementa		Increment
												Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge
			Int	Zon								d Elec	Submitte	Manual	Manual	Manual	Manual
CATEGO	DRY	RATE ELEMENTS	eri	е	BCS	USOC				R.A	ATES(\$)	per LSR	d	Svc Order	Svc Order	Svc Order	Svc Order
			m	ŭ									Manually	vs.	vs.	vs.	vs.
													per LSR	Electronic-	Electronic-	Electronic-	Electronic
								Nonre	curring	Nonre	curring			oss	Rates(\$)		
	-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
									71001		71441	0020	00				
OPERAT	TION	AL SUPPORT SYSTEMS															
		: (1) Electronic Service Order: CLEC should contact its contract negoti															
ex	<u>chibi</u>	t is the BellSouth regional electronic service ordering charge. CLEC n : (2) Any element that can be ordered electronically will be billed acco r	nay e	lect e	either the state spec	ific Commi	ssion ordered	rates for the	electronic ser	vice ordering	g charges, o	or CLEC ma	y elect the	regional ele	ctronic serv	ice ordering	g charge.
		onically. For those elements that cannot be ordered electronically at p nt. Otherwise, the manual ordering charge, SOMAN, will be applied to						ategory reflec	is the charge	that would i	be billed to	a CLEC OII	ce electroi	iic ordering	capabilities	Come on-im	ie ioi iliai
Cit		Manual Service Order Charge, per LSR, Disconnect Only (KY)	a or	LUS	Dill Wileli it Subillits	SOMAN	Denocutii.	1	l	0.99			1			I	1
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive				0011111111				0.00							
		nterfaces (Regional)				SOMEC		3.50									
UNBUNE		EXCHANGE ACCESS LOOP															
2-1		E ANALOG VOICE GRADE LOOP			<u> </u>												
		2W Analog VG Loop-Service Level 1-Zone 1		1	UEANL	UEAL2	10.56	46.66	22.57	26.65	7.65		7.86				
lacksquare		2W Analog VG Loop-Service Level 1-Zone 2		2	UEANL	UEAL2	15.34	46.66	22.57	26.65	7.65	1	7.86				ļ
 		2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	31.11	46.66	22.57	26.65	7.65	1	7.86				<u> </u>
\vdash		Loop Testing-Basic 1st Half Hour Loop Testing-Basic Add'l Half Hour			UEANL UEANL	URET1 URETA	-	46.88 24.16	46.88 24.16				7.86 7.86				
 		CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)	-		UEANL	UREWO	1	15.78	8.94			1	7.86				1
 		Engineering Information Document (EI)	-		UEANL	JILLYVO		13.49	13.49				7.00				
		Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		9.00	9.00								
		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		23.01	23.01								
2-1		E Unbundled COPPER LOOP															
	2	W Unbundled Copper Loop-Non-Designed Zone 1	-	1	UEQ	UEQ2X	10.58	44.97	20.89	25.64	6.65		7.86				
		W Unbundled Copper Loop-Non-Designed-Zone 2	- 1	2	UEQ	UEQ2X	11.51	44.97	20.89	25.64	6.65		7.86				
		2W Unbundled Copper Loop-Non-Designed-Zone 3	- 1	3	UEQ	UEQ2X	13.19	44.97	20.89	25.64	6.65		7.86				
		Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		9.00	9.00								
		Engineering Information Document Loop Testing-Basic 1st Half Hour			UEQ UEQ	URET1		13.49 46.88	13.49 46.88				7.86				
-		Loop Testing-Basic 1st Half Hour			UEQ	URETA		24.16	24.16				7.86				
		CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)			UEQ	UREWO		14.27	7.43				7.86				
UNBUNE		D EXCHANGE ACCESS LOOP			024	ONLINO			7.10				7.00				
		E ANALOG VOICE GRADE LOOP															
	2	W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	10.56	46.66	22.57	26.65	7.65		7.86				
	2	W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEABS	10.56	46.66	22.57	26.65	7.65		7.86				
		W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	15.34	46.66	22.57	26.65	7.65		7.86				
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEABS	15.34	46.66	22.57	26.65	7.65		7.86				
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	31.11	46.66	22.57	26.65	7.65		7.86				
LIMBUME		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3 D EXCHANGE ACCESS LOOP		3	UEPSR UEPSB	UEABS	31.11	46.66	22.57	26.65	7.65		7.86				
		E ANALOG VOICE GRADE LOOP				-		 				1	1				
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	12.67	134.89	81.87	73.65	14.88		7.86				
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2		2	UEA	UEAL2	17.45	134.89	81.87	73.65	14.88		7.86				
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3		3	UEA	UEAL2	33.22	134.89	81.87	73.65	14.88		7.86				
	(Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		23.01									
		W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1		1	UEA	UEAR2	12.67	134.89	81.87	73.65	14.88		7.86				
		2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2		2	UEA	UEAR2	17.45	134.89	81.87	73.65	14.88		7.86				
 		2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3	_	3	UEA	UEAR2	33.22	134.89	81.87	73.65	14.88		7.86				
 		Order Coordination for Specified Conversion Time (per LSR)	-		UEA UEA	OCOSL		23.01 87.72	36.36	 		1	7.86				
4.1		CLEC to CLEC Conversion Charge w/o outside dispatch E ANALOG VOICE GRADE LOOP	-		UEA	UKEWU	1	81.12	30.36			1	7.86				1
 		IW Analog VG Loop-Zone 1	-	1	UEA	UEAL4	29.26	164.11	112.36	78.91	18.66	1	7.86				1
		IW Analog VG Loop-Zone 2		2	UEA	UEAL4	34.25	164.11	112.36	78.91	18.66		7.86				
		IW Analog VG Loop-Zone 3		3	UEA	UEAL4	85.06	164.11	112.36	78.91	18.66		7.86				
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		23.01									
		CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.72	36.36				7.86				
2-1		E ISDN DIGITAL GRADE LOOP			LIE	1141											
\vdash		2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	18.44	146.77	95.02	71.38	13.83	<u> </u>	7.86				<u> </u>
\vdash		2W ISDN Digital Grade Loop-Zone 2		2	UDN	U1L2X	25.08	146.77	95.02	71.38	13.83	1	7.86				<u> </u>
	12	W ISDN Digital Grade Loop-Zone 3		3	UDN	U1L2X	42.87	146.77	95.02	71.38	13.83	 	7.86			ļ	1
		Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		23.01									

UNB	UNDI	ED NETWORK ELEMENTS - Kentucky												Attachment	2	Exhibit: B	
	GORY	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.
							Rec	Nonred			curring	001450	001111		Rates(\$)	001111	001111
	0.14/15	DE LIST AND DESCRIPTION OF THE PROPERTY OF THE						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		RE Universal Digital Channel (UDC) COMPATIBLE LOOP		-1	UDC	LIDCOV	18.44	146.77	95.02	71.20	13.83		7.86				
		2W Universal Digital Channel (UDC) Compatible Loop-Zone 1 2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X UDC2X	25.08	146.77	95.02	71.38 71.38	13.83		7.86				-
		2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	42.87	146.77	95.02	71.38	13.83		7.86				
		CLEC to CLEC Conversion Charge w/o outside dispatch		3	UDC	UREWO	42.07	91.63	44.16	71.30	13.63		7.86				
		RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE	LOC	P	ODO	OKEWO		31.03	44.10				7.00				
		2W Unbundled ADSL Loop including manl svc ing & facility reservation-		1	UAL	UAL2X	10.82	141.98	79.73	69.02	11.47		7.86				
		2W Unbundled ADSL Loop including manl svc ing & facility reservation-		2	UAL	UAL2X	11.79	141.98	79.73	69.02	11.47		7.86				
		2W Unbundled ADSL Loop including manl svc inq & facility reservation-		3	UAL	UAL2X	12.87	141.98	79.73	69.02	11.47		7.86				
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		23.01									
		2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 1		1	UAL	UAL2W	10.82	121.18	69.00	69.09	11.54		7.86				
		2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 2		2	UAL	UAL2W	11.79	121.18	69.00	69.09	11.54		7.86				
		2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 3		3	UAL	UAL2W	12.87	121.18	69.00	69.09	11.54	ļ	7.86				
		Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		23.01									
		CLEC to CLEC Conversion Charge w/o outside dispatch	000	<u> </u>	UAL	UREWO		86.20	40.40			ļ	7.86	1			
		RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE L 2W Unbundled HDSL Loop including man! svc ing & facility reservation-	UUF	1	UHL	UHL2X	8.75	151.54	89.29	69.09	11.54	!	7.86	-		-	
		2W Unbundled HDSL Loop including mani svc inq & facility reservation- 2W Unbundled HDSL Loop including mani svc inq & facility reservation-		2	UHL	UHL2X	9.56	151.54	89.29 89.29	69.09	11.54	1	7.86	+			1
		2W Unbundled HDSL Loop including man svc inq & facility reservation-		3	UHL	UHL2X	10.61	151.54	89.29	69.09	11.54		7.86				
		Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	10.01	23.01	03.23	03.03	11.54		7.00				
		2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		1	UHL	UHL2W	8.75	130.74	78.56	69.09	11.54		7.86				
		2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 2		2	UHL	UHL2W	9.56	130.74	78.56	69.09	11.54		7.86				
		2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 3		3	UHL	UHL2W	10.61	130.74	78.56	69.09	11.54		7.86				
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23.01									
		CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.14	40.40				7.86				
		RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE L	OOP	,													
		4W Unbundled HDSL Loop including manl svc inq & facility reservation-		1	UHL	UHL4X	13.95	185.75	123.50	74.95	14.69		7.86				
		4W Unbundled HDSL Loop including manl svc inq & facility reservation-	ı	2	UHL	UHL4X	15.68	185.75	123.50	74.95	14.69		7.86				
	_	4W Unbundled HDSL Loop including manl svc inq & facility reservation-		3	UHL	UHL4X	16.98	185.75	123.50	74.95	14.69		7.86				
		Order Coordination for Specified Conversion Time (per LSR)		_	UHL	OCOSL	40.05	23.01	444.04	77.00	45.00		7.00				
		4W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		2	UHL UHL	UHL4W UHL4W	13.95 15.68	164.95 164.95	114.04 114.04	77.32 77.32	15.80 15.80		7.86 7.86				
		4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2 4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3		3	UHL	UHL4W	16.98	164.95	114.04	77.32	15.80		7.86				-
		Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	10.90	23.01	114.04	11.32	13.60		7.00				
		CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.14	40.40				7.86				
		RE DS1 DIGITAL LOOP			02	ONLETTO		00	10.10				7.00				
		4W DS1 Digital Loop-Zone 1		1	USL	USLXX	86.47	306.69	174.44	65.83	14.55		7.86				
		4W DS1 Digital Loop-Zone 2		2	USL	USLXX	114.10	306.69	174.44	65.83	14.55		7.86				
		4W DS1 Digital Loop-Zone 3		3	USL	USLXX	297.76	306.69	174.44	65.83	14.55		7.86				
		Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL		23.01									
		CLEC to CLEC Conversion Charge w/o outside dispatch			USL	UREWO		101.09	43.04								
		RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		L .	1.5.	115: 44		,	/22.2-	=	10.5-	<u> </u>		ļ			
		4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	27.59	157.81	106.06	78.91	18.66		7.86				
		4W Unbundled Digital 19.2 Kbps 4W Unbundled Digital 19.2 Kbps		3	UDL UDL	UDL19 UDL19	32.48 36.37	157.81 157.81	106.06 106.06	78.91 78.91	18.66 18.66	 	7.86 7.86	-			-
				1	UDL	UDL19	27.59	157.81	106.06	78.91	18.66		7.86				
		4W Unbundled Digital Loop 56 Kbps-Zone 1 4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	32.48	157.81	106.06	78.91	18.66	 	7.86	1			
		4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	36.37	157.81	106.06	78.91	18.66		7.86				
		Order Coordination for Specified Conversion Time (per LSR)		J	UDL	OCOSL	55.57	23.01	100.00	70.01	10.00		7.00			1	
		4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL	UDL64	27.59	157.81	106.06	78.91	18.66		7.86				
		4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL	UDL64	32.48	157.81	106.06	78.91	18.66		7.86				
		4W Unbundled Digital Loop 64 Kbps-Zone 3		3	UDL	UDL64	36.37	157.81	106.06	78.91			7.86				
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		23.01									
		CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO		102.13	49.75				7.86				
		RE Unbundled COPPER LOOP		L		1						ļ				ļ	
		2W Unbundled Copper Loop/Short including manl svc inq & facility			1.0			,								1	
		reservation-Zone 1		1	UCL	UCLPB	10.82	140.95	78.70	69.09	11.54	ļ	7.86				
		2W Unbundled Copper Loop/Short including manl svc inq & facility		2	LICI	LICI DE	11 70	140.05	70 70	60.00	11 54		7.00			1	
	+	reservation-Zone 2 2W Unbundled Copper Loop/Short including manl svc ing & facility			UCL	UCLPB	11.79	140.95	78.70	69.09	11.54	<u> </u>	7.86	-			
		2W Unbundled Copper Loop/Short including manifesting & facility reservation-Zone 3		3	UCL	UCLPB	12.87	140.95	78.70	69.09	11.54		7.86			1	
		Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCLMC	12.0/	9.00	9.00	69.09	11.34	 	1.00				
		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-			301	COLIVIO		3.00	3.00			1	1				†
		Zone 1		1	UCL	UCLPW	10.82	120.15	67.97	69.09	11.54		7.86			1	
												•					

04/12/02 Page 93 of 263

UNBUND	LED NETWORK ELEMENTS - Kentucky							-					Attachment	2	Exhibit: B	
CATEGOR		Int eri m	Zon e	BCS	usoc					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	Nonrec			curring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation- Zone 2		2	UCL	UCLPW	11.79	120.15	67.97	69.09	11.54		7.86				
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-															
	Zone 3		3	UCL	UCLPW	12.87	120.15	67.97	69.09	11.54		7.86				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								<u> </u>
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility		1	1101	1101.01	04.04	440.05	70.70	00.00	44.54		7.00				
	reservation-Zone 1 2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		_1_	UCL	UCL2L	24.91	140.95	78.70	69.09	11.54		7.86				├ ───
	reservation-Zone 2		2	UCL	UCL2L	36.94	140.95	78.70	69.09	11.54		7.86				
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			002	OOLLL	00.01	. 10.00	70.70	55.55	11.01		7.00				
	reservation-Zone 3		3	UCL	UCL2L	69.95	140.95	78.70	69.09	11.54		7.86				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-	Ī														
igwdown	Zone 1		1	UCL	UCL2W	24.91	120.15	67.97	69.09	11.54		7.86				
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-		2	UCL	LICE 3/4/	26.04	120.45	67.07	60.00	11.54		7.00				
\vdash	Zone 2 2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-	-	2	UUL	UCL2W	36.94	120.15	67.97	69.09	11.54		7.86	-		-	
	Zone 3		3	UCL	UCL2W	69.95	120.15	67.97	69.09	11.54		7.86				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	00.00	9.00	9.00	00.00	11.04		7.00				†
	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		97.23	42.48				7.86				
4-WI	RE COPPER LOOP															
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 1		1	UCL	UCL4S	16.92	170.31	108.06	74.95	14.69		7.86				
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 2		2	UCL	UCL4S	17.36	170.31	108.06	74.95	14.69		7.86				
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3		3	UCL	UCL4S	28.10	170.31	108.06	74.95	14.69		7.86				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	10.00	9.00	9.00								
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 1		2	UCL UCL	UCL4W UCL4W	16.92 17.36	149.52 149.52	97.33 97.33	74.95 74.95	14.69 14.69		7.86 7.86				
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 2 4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 3	-	3	UCL	UCL4W	28.10	149.52	97.33	74.95	14.69		7.86				
	Order Coordination for Unbundled Copper Loops (per loop)		<u> </u>	UCL	UCLMC	20.10	9.00	9.00	14.55	14.03		7.00				
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			002	0020		0.00	0.00								
	reservation-Zone 1		1	UCL	UCL4L	46.91	170.31	108.06	74.95	14.69		7.86				
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
	reservation-Zone 2		2	UCL	UCL4L	45.78	170.31	108.06	74.95	14.69		7.86				
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
	reservation-Zone 3		3	UCL	UCL4L	171.34	170.31	108.06	74.95	14.69		7.86				
-	Order Coordination for Unbundled Copper Loops (per loop) 4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility			UCL	UCLMC		9.00	9.00								
	reservation-Zone 1		1	UCL	UCL4O	46.91	149.52	97.33	74.95	14.69		7.86				
\vdash	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility				00240	40.31	143.32	37.33	14.33	17.03		7.00				
	reservation-Zone 2		2	UCL	UCL4O	45.78	149.52	97.33	74.95	14.69		7.86				
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility					.55		250								
	reservation-Zone 3		3	UCL	UCL4O	171.34	149.52	97.33	74.95	14.69		7.86				1
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								ļ
1.005 :::::	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		97.23	42.48				7.86				<u> </u>
LOOP MOD	DIFICATION			UAL,UHL,UCL,UEQ								ļ				
				ULS,UEA,UEANL,U												
				DL,UDC,UDN,												
	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft			UDL,USL	ULM2L		9.24	9.24		1		7.86			1	
	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft			UCL,ULS	ULM2G		342.24	342.24				7.86				
	Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft			UHL,UCL	ULM4L		9.24	9.24				7.86				
	Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			UCL	ULM4G		342.24	342.24		ļ		7.86			ļ	<u> </u>
	Unbundled Loop Modification Removal of Bridged Tap Removal, per			UAL,UHL,UCL,UEQ UEF,ULS,UEA, UEANL,UDL,UDC,U												
	unbundled loop			DN,UDL,USL	ULMBT		10.47	10.47				7.86				
SUB-LOOP				,,												
	Loop Distribution															
	Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	ī		UEANL	USBSA		207.91	207.91				7.86				
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	1		UEANL	USBSB		12.50	12.50				7.86				<u> </u>
\vdash	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	1		UEANL	USBSC		80.87	80.87				7.86				
\vdash	Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	1	4	UEANL UEANL	USBSD	6.24	45.04	45.04 39.05	E0 04	7.00		7.86	-			<u> </u>
\vdash	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2	+	2	UEANL	USBN2 USBN2	6.34 9.06	85.03 85.03	39.05	59.81 59.81	7.90 7.90		7.86 7.86				
	Sub-Loop Distribution Fet ZW Arialog VG Loop-Zone Z	- 1		UEANL	USBNZ	9.00	85.03	39.05	59.87	7.90	1	7.86	1		l	1

<u>JNBUN</u> E	DLED NETWORK ELEMENTS - Kentucky												Attachment:	2	Exhibit: B	<u></u>
CATEGOR		Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR		I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	vs.
						Rec	Nonrec			curring	001150	001111		Rates(\$)	001111	
	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3	.	3	UEANL	USBN2	14.82	First 85.03	Add'l 39.05	First 59.81	Add'l 7.90	SOMEC	SOMAN 7.86	SOMAN	SOMAN	SOMAN	SOMAN
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	Ľ	3	UEANL	USBMC	14.02	9.00	9.00	39.61	7.90		7.00				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	8.14	102.31	56.32	65.24	10.88		7.86				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		2	UEANL	USBN4	8.63	102.31	56.32	65.24	10.88		7.86				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3	1	3	UEANL	USBN4	25.60	102.31	56.32	65.24	10.88		7.86				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		Ū	UEANL	USBMC	20.00	9.00	9.00	00.24	10.00		7.00				
	Sub-Loop 2W Intrabuilding Network Cable (INC)			UEANL	USBR2	2.57	68.35	22.36	59.81	7.90		7.86				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	Ė		UEANL	USBMC	2.07	9.00	9.00	00.01	7.00		7.00				
	Sub-Loop 4W Intrabuilding Network Cable (INC)			UEANL	USBR4	4.98	76.49	30.51	65.24	10.88		7.86				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								1
	2W Copper Unbundled Sub-Loop Distribution-Zone 1	Т	1	UEF	UCS2X	5.45	85.03	39.05	59.81	7.90		7.86				
	2W Copper Unbundled Sub-Loop Distribution-Zone 2	Ι	2	UEF	UCS2X	7.06	85.03	39.05	59.81	7.90		7.86				
	2W Copper Unbundled Sub-Loop Distribution-Zone 3	ı	3	UEF	UCS2X	9.67	85.03	39.05	59.81	7.90		7.86				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
	4W Copper Unbundled Sub-Loop Distribution-Zone 1	П	1	UEF	UCS4X	7.09	102.31	56.32	65.24	10.88		7.86				
	4W Copper Unbundled Sub-Loop Distribution-Zone 2		2	UEF	UCS4X	8.66	102.31	56.32	65.24	10.88		7.86				
	4W Copper Unbundled Sub-Loop Distribution-Zone 3		3	UEF	UCS4X	19.40	102.31	56.32	65.24	10.88		7.86				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		9.00	9.00								
Unb	undled Sub-Loop Modification															
	Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip															
	Removal per 2W PR			UEF	ULM2X		5.23	5.23				7.86				
	Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip															
	Removal per 4W PR			UEF	ULM4X		5.23	5.23				7.86				
	Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap															
	Removal, per PR unloaded			UEF	ULM4T		7.97	7.97				7.86				
Unb	undled Network Terminating Wire (UNTW)															
	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.53	23.51	23.51				7.86				
Netv	work Interface Device (NID)				1111010			10.15				= 00				
	Network Interface Device (NID)-1-2 lines			UENTW	UND12		73.53	49.47				7.86				
	Network Interface Device (NID)-1-6 lines			UENTW	UND16		115.96	91.91				7.86				
	Network Interface Device Cross Connect-2 W			UENTW	UNDC2		8.56	8.56				7.86				
ID I 001	Network Interface Device Cross Connect-4W	-		UENTW	UNDC4		8.56	8.56				7.86				
UB-LOOF		-														
Sub	-Loop Feeder USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility	1		UEA,UDN,UCL,												
	set-up			UDL,UDC	USBFW		207.91					7.86				
-	set-up	1		UEA,UDN,UCL,	USBEW		207.91					7.00				-
	USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UDL,UDC	USBFX		12.50	12.50				7.86				
	USL Feeder DS1 Set-up at DSX location, per DS1 termination			USL	USBFZ		527.98	11.32				7.86				-
	Unbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1		1	UEA	USBFA	7.67	114.83	64.61	72.34	17.21		7.86				+
	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2	1	2	UEA	USBFA	9.70	114.83	64.61	72.34	17.21		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3		3	UEA	USBFA	19.53	114.83	64.61	72.34	17.21		7.86				
1	Order Coordination for Specified Conversion Time, per LSR		-	UEA	OCOSL	10.00	23.01	04.01	12.04	17.21		7.00			 	1
	Unbundide Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 1		1	UEA	USBFB	7.67	114.83	64.61	72.34	17.21		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2		2	UEA	USBFB	9.70	114.83	64.61	72.34	17.21		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W Start Loop, VG-Zone 3		3	UEA	USBFB	19.53	114.83	64.61	72.34	17.21		7.86				1
	Order Coordination for Specified Time Conversion, per LSR		-	UEA	OCOSL	10.00	23.01	04.01	12.04	17.21		7.00				1
	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1		1	UEA	USBFC	7.67	114.83	64.61	72.34	17.21		7.86				1
	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2		2	UEA	USBFC	9.70	114.83	64.61	72.34	17.21		7.86				1
	Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3		3	UEA	USBFC	19.53	114.83	64.61	72.34	17.21		7.86				†
	Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		23.01									1
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1		1	UEA	USBFD	22.82	131.73	79.98	81.82	51.56		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2		2	UEA	USBFD	27.24	131.73	79.98	81.82	51.56		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3		3	UEA	USBFD	61.41	131.73	79.98	81.82	51.56		7.86				
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		23.01									
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1		1	UEA	USBFE	22.82	131.73	79.98	81.82	51.56		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2		2	UEA	USBFE	27.24	131.73	79.98	81.82	51.56		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3		3	UEA	USBFE	61.41	131.73	79.98	81.82	51.56		7.86				
	Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		23.01									
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1		1	UDN	USBFF	13.00	131.79	80.04	74.16	16.60		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UDN	USBFF	16.95	131.79	80.04	74.16	16.60		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3		3	UDN	USBFF	28.95	131.79	80.04	74.16	16.60		7.86				
	Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		23.01							•		
	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)			UDC		13.00	131.79									

ONBOND	LED NETWORK ELEMENTS - Kentucky												Attachment:		Exhibit: B	1
CATEGORY	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec	Nonrec			curring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		2	UDC	USBFS	16.95	131.79	80.04	74.16	16.60		7.86				
	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC	USBFS	28.95	131.79	80.04	74.16	16.60		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1 Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		1	USL USL	USBFG	62.57 87.71	125.43 125.43	73.68 73.68	81.82 81.82	21.56 21.56		7.86 7.86				
	1 12		3	USL	USBFG	273.33	125.43	73.68	81.82	21.56		7.86				
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3 Order Coordination For Specified Conversion Time, Per LSR		3	USL	OCOSL	213.33	23.01	73.00	01.02	21.56	1	7.00				
	Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	6.44	105.31	53.57	71.16	13.61		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	5.78	105.31	53.57	71.16	13.61		7.86				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL	USBFH	4.25	105.31	53.57	71.16	13.61		7.86				
	Order Coordination For Specified Conversion Time, per LSR		_	UCL	OCOSL	4.20	23.01	00.07	71.10	10.01		7.00				
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 1		1	UCL	USBFJ	11.33	125.55	73.80	77.12	16.86	1	7.86				
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 2		2	UCL	USBFJ	10.18	125.55	73.80	77.12	16.86		7.86	1		1	i e
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		3	UCL	USBFJ	10.32	125.55	73.80	77.12	16.86		7.86	†			1
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		23.01					1	†			1
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1	UDL	USBFN	20.78	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		2	UDL	USBFN	26.41	125.43	73.68	81.82	21.56		7.86	1			
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		3	UDL	USBFN	23.10	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFO	20.78	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	26.41	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFO	23.10	125.43	73.68	81.82	21.56		7.86				
	Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL		23.01									
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFP	20.78	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFP	26.41	125.43	73.68	81.82	21.56		7.86				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFP	23.10	125.43	73.68	81.82	21.56		7.86				
	Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		23.01									
UB-LOOP																
Sub-	Loop Feeder															
	Sub Loop Feeder-DS3-Per Mile Per mo	- 1		UE3	1L5SL	15.38										
	Sub Loop Feeder-DS3-Facility Termination Per mo	ı		UE3	USBF1	346.30	3,386.00	407.14	160.86	91.19		7.86				
	Sub Loop Feeder – STS-1 – Per Mile Per mo	1		UDLSX	1L5SL	15.38										
	Sub Loop Feeder-STS-1-Facility Termination Per mo	1		UDLSX	USBF7	372.80	3,386.00	407.14	160.86	91.19		7.86				
	Sub Loop Feeder – OC-3 – Per Mile Per mo	L!		UDLO3	1L5SL	11.67										
	Sub Loop Feeder-OC-3-Facility Termination Protection Per mo	1		UDLO3	USBF5	58.27	0.000.00	107.11	400.00	04.40		7.00				
	Sub Loop Feeder-OC-3-Facility Termination Per mo	<u> </u>		UDLO3	USBF2	564.68	3,386.00	407.14	160.86	91.19		7.86				
	Sub Loop Feeder-OC-12-Per Mile Per mo	1		UDL12	1L5SL	14.36										
	Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	<u> </u>		UDL12	USBF6	658.35	0.000.00	107.11	400.00	04.40		7.00				
	Sub Loop Feeder-OC-12-Facility Termination Per mo			UDL12 UDL48	USBF3	1,778.00 47.11	3,386.00	407.14	160.86	91.19		7.86				
	Sub Loop Feeder-OC-48-Per Mile Per mo	1		UDL48	1L5SL USBF9	330.39										
	Sub Loop Feeder-OC-48-Facility Termination Protection Per mo	H		UDL48	USBF9	1,533.00	2 571 00	407.14	160.86	91.19		7.86				
	Sub Loop Feeder-OC-48-Facility Termination Per mo Sub Loop Feeder-OC-12 Interface On OC-48			UDL48	USBF4 USBF8	372.76	3,571.00 788.37	407.14	160.86	91.19		7.86				
NDINDIE	ED LOOP CONCENTRATION			UDL46	USBF0	3/2./0	100.31	407.14	160.66	91.19	1	7.00				
NDUNDLE	Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	423.72	359.34	359.34			1	7.86				
	Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	51.60	149.72	149.72				7.86				
	Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	460.27	359.34	359.34			1	7.86				1
	Unbundled Loop Concentration-System A (TR303)			ULC	UCT3B	86.95	149.72	149.72				7.86	1			
	Unbundled Loop Concentration-DS1 Loop Interface Card			ULC	UCTCO	4.90	71.69	51.51	22.99	6.00		7.86	1			
	Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)			UDN	ULCC1	7.78	16.59	16.50	8.42	8.37	1	7.86				
	Unbundled Loop Concentration-ISBN Loop Interface (Brite Card)			UDC	ULCCU	7.78	16.59	16.50	8.42	8.37	t	7.86				1
	Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop				32000	0	. 0.00		J. 12	5.01					1	
	Interface (POTS Card)	1		UEA	ULCC2	1.95	16.59	16.50	8.42	8.37		7.86]			
	Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface(SPOTS			UEA	ULCCR	11.58	16.59	16.50	8.42	8.37		7.86	i i			
	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)			UEA	ULCC4	6.90	16.59	16.50	8.42	8.37		7.86	†			1
	Unbundled Loop Concentration-TEST CIRCUIT Card			ULC	UCTTC	33.74	16.59	16.50	8.42	8.37		7.86	i 1		İ	1
	Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	10.23	16.59	16.50	8.42	8.37		7.86				
	Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface			UDL	ULCC5	10.23	16.59	16.50	8.42	8.37		7.86	1			
	Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface			UDL	ULCC6	10.23	16.59	16.50	8.42	8.37		7.86				
NE OTHE	R, PROVISIONING ONLY - NO RATE															
	NID-Dispatch & Service Order for NID installation			UENTW	UNDBX											
	UNTW Circuit Id Establishment, Provisioning Only-No Rate			UENTW	UENCE											
								_	_						1	1
	Unbundled Contract Name, Provisioning Only-No Rate			UEANL,UEF,UEQ,U ENTW	UNECN											

04/12/02 Page 96 of 263

LINBUN	וחו	.ED NETWORK ELEMENTS - Kentucky												Attachment	. 2	Exhibit: B	
CIVECIA	101	LED NETWORK ELEMENTO Remarky										Svc Order	Svc	Incrementa		Incrementa	Increment
												Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge -
			Int	700								d Elec	Submitte		Manual	Manual	Manual
CATEGO	DRY	RATE ELEMENTS	eri	Zon	BCS	USOC				R/	ATES(\$)	per LSR	d	Svc Order	Svc Order	Svc Order	
			m	е								po. 20.1	Manually		vs.	vs.	vs.
														Electronic-			
													po. 2011				
							Rec	Nonrec			curring				Rates(\$)		
					UAL,UCL,UDC,			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
					UDL,UDN,UEA,												
	- 1	Unbundled Contact Name, Provisioning Only-no rate			UHL,ULC	UNECN	0.00	0.00									
		onbundied contact Name, i revisioning only no rate			UEA,UDN,	ONLON	0.00	0.00									
	ı	Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate			UCL,UDC	USBFQ	0.00	0.00									
		Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
		Unbundled DS1 Loop-Superframe Format Option-no rate			USL	CCOSF	0.00	0.00									
		Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate			USL	CCOEF	0.00	0.00									
HIGH CA	AΡΑ	CITY UNBUNDLED LOCAL LOOP															
		High Capacity Unbundled Local Loop-DS3-Per Mile per mo			UE3	1L5ND	9.25										
		High Capacity Unbundled Local Loop-DS3-Facility Termination per mo			UE3	UE3PX	308.31	551.38	338.08	173.00	120.42		7.86				
		High Capacity Unbundled Local Loop-STS-1-Per Mile per mo			UDLSX	1L5ND	9.25										
		High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	320.51	551.38	338.08	173.00	120.42		7.86				
LOOP M																	<u> </u>
		Loop Makeup-Preordering w/o Reservation, per working or spare facility		l									1				
$\vdash \vdash$		queried (Manual).			UMK	UMKLW		23.40	23.40								<u> </u>
		Loop Makeup-Preordering With Reservation, per spare facility queried			UMK	UMKLP		24.85	24.85								
		Loop MakeupWith or w/o Reservation, per working or spare facility															
		queried (Mechanized)			UMK	PSUMK		0.67	0.67								
		UENCY SPECTRUM															
SF		TERS-CENTRAL OFFICE BASED			111.0	TH CD V	400.00	270.05	0.00	250.55	0.00		7.00				<u> </u>
		Line Sharing Splitter, per System 96 Line Capacity Line Sharing Splitter, per System 24 Line Capacity			ULS ULS	ULSDA	198.83 49.71	379.05 379.05	0.00	358.55 358.55	0.00		7.86 7.86				
\vdash		Line Sharing Splitter, Per System, 8 Line Capacity	-		ULS	ULSD8	16.94	379.05	0.00	357.29	0.00		7.86				
		Line Sharing Splitter, Fer System, 8 Line Capacity Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per			ULS	ULSDG	10.94	173.62	0.00	100.40	0.00		7.86				1
EN		JSER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECT	DIIN	I AK		ULSDG		173.02		100.40			7.00				
<u> </u>		Line Sharing-per Line Activation (BST Owned Splitter)	· COII	I AIV	ULS	ULSDC	0.61	37.16	21.28	20.17	9.90		7.86				1
		Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned			ULS	ULSDS	0.01	32.90	16.43	20.17	0.00		7.86				
		Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned															
		Splitter)			ULS	ULSCS		32.90	16.43				7.86				
		Line Sharing-per Line Activation (DLEC owned Splitter)	Т		ULS	ULSCC	0.61	47.44	19.31	20.67	12.74		7.86				
		Line Splitting-per line activation DLEC owned splitter	-		UEPSR UEPSB	UREOS	0.61										
		Line Splitting-per line activation BST owned-physical	-		UEPSR UEPSB	UREBP	0.647	37.02	21.20	21.10	9.87		7.86				
		Line Splitting-per line activation BST owned-virtual	-		UEPSR UEPSB	UREBV	0.645	37.02	21.20	21.10	9.87		7.86				
		D DEDICATED TRANSPORT															
		: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing	per	iod -	below DS3=one mor	th, DS3/S	TS-1=four mon	ths									
IN.		ROFFICE CHANNEL - DEDICATED TRANSPORT															
		Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo			U1TVX	1L5XX	0.01										
		Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per			U1TVX	U1TV2	29.11	47.34	31.78	22.77	8.75		7.86				
		Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Per Mile per mo			U1TVX	1L5XX	0.01										
		Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility		l	11475.07	LIATEO	00.44	47.04	04.70	00.77	0.75		7.00				
\vdash		Termination per mo			U1TVX U1TVX	U1TR2	29.11	47.34	31.78	22.77	8.75		7.86				
\vdash		Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per		<u> </u>	U1TVX	1L5XX U1TV4	0.01 25.86	47.34	31.78	22.77	8.75		7.86	-			
\vdash		Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.0115	41.34	31.78	22.11	8.75	-	7.86	+			1
\vdash		Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per		_	U1TDX	U1TD5	20.97	47.35	31.78	22.77	8.75		7.86				
\vdash		Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.0115	41.33	31.70	22.11	0.73		1.00				
\vdash		Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per			U1TDX	U1TD6	20.97	47.35	31.78	22.77	8.75		7.86	1			
\vdash		Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo			U1TD1	1L5XX	0.23	47.00	31.70	22.11	0.70	<u> </u>	7.50				† ·
		Interoffice Channel-Dedicated Transport-DS1-Facility Termination per mo			U1TD1	U1TF1	96.04	105.52	98.46	23.09	20.49		7.86				
		Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	4.97	.00.02	55.70	20.00	20.70						†
		Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	1,175.15	335.40	219.24	89.57	87.75		7.86				1
		Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	4.97										
		Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	U1TFS	1,149.51	335.40	219.24	89.57	87.75		7.86				1
	OCA	L CHANNEL - DEDICATED TRANSPORT															
NO		: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period	- be	low I													
		Local Channel-Dedicated-2W VG Per mo			ULDVX	ULDV2	18.57	265.78	46.96	46.79	4.98		7.86				
		Local Channel-Dedicated-2W VG Rev Bat per mo			ULDVX	ULDR2	18.57	265.78	46.96	46.79	4.98		7.86				
\vdash		Local Channel-Dedicated-4W VG per mo			UNDVX	ULDV4	19.86	266.48	47.65	47.54	5.73		7.86				
\vdash		Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	40.46	209.60	176.51	30.21	21.07		7.86				
\vdash		Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	43.39	209.60	176.51	30.21	21.07		7.86	—			
\vdash		Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	164.50	209.60	176.51	30.21	21.07		7.86	—			
\vdash		Local Channel-Dedicated-DS3-Per Mile per mo		<u> </u>	ULDD3	1L5NC	8.74	FF4 00	220.22	470.00	100.10		7.00	1			
LI_		Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	576.05	551.38	338.08	173.00	120.42		7.86				

UNBUNI	DLED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
	•										Svc Order	Svc	Incrementa	Incrementa	Incrementa	Incremen
											Submitte		I Charge -	I Charge -	I Charge -	al Charge
		Int									d Elec	Submitte	Manual	Manual	Manual	Manual
CATEGOR	RATE ELEMENTS	eri	Zon	BCS	USOC				R/	ATES(\$)						
CATEGOR	KATE ELEMENTO	m	е	500	0000				107	X1 ΕΟ(Ψ)	per LSR	d	Svc Order	Svc Order		
												Manually	vs.	vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electronic
						1	Nonrec	urring	Nonre	curring			220	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local Channel-Dedicated-STS-1-Per Mile per mo			ULDS1	1L5NC	8.74	FIISL	Auu i	FIISL	Auu i	JOINILO	JOINAIN	JOWAN	JOWAN	JOWAN	SOWAN
	Local Channel-Dedicated-STS-1-Fei Mile per mo			ULDS1	ULDFS	543.24	551.38	338.08	173.00	120.42		7.86				
MULTIPLE				OLDST	OLDI 3	343.24	331.30	330.00	173.00	120.42		7.00				
WIOLITEL	Channelization-DS1 to DS0 Channel System			UXTD1	MQ1	113.33	101.40	71.60	13.79	13.04		7.86		-	1	-
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UDL	1D1DD	1.32	101.40	7.08	13.79	13.04		7.86		-	1	+
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System-per mo			UDN	UC1CA	2.84	10.07	7.08				7.86				
\vdash	VG COCI-DS1 to DS0 Channel System-per mo			UEA	1D1VG	0.6228	10.07	7.08				7.86		-	1	+
\vdash				UXTD3	MQ3		199.23		E0 16	48.59		7.86		-	1	+
$\vdash \vdash$	DS3 to DS1 Channel System per mo STS1 to DS1 Channel System per mo	<u> </u>		UXTD3 UXTS1	MQ3	158.20 158.20	199.23	118.62 118.62	50.16 50.16	48.59		7.86			 	1
$\vdash \vdash$	DS3 Interface Unit (DS1 COCI) used with Loop per mo	 		USL	UC1D1	158.20	10.07	7.08	30.16	40.59		7.86	-	 	 	-
$\vdash \vdash \vdash$																
$\vdash \vdash$	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo	 		ULDD1 U1TD1	UC1D1	11.80 11.80	10.07 10.07	7.08 7.08	-			7.86	-	1	 	1
DADK FIR	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo	-		UTIDT	UC1D1	11.80	10.07	7.08				7.86				1
DARK FIB																
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
\vdash	Local Channel			UDF	1L5DC	47.01										<u> </u>
	NRC Dark Fiber-Local Channel			UDF	UDFC4		732.53	192.67	377.27	241.67		7.86				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
	Interoffice Channel			UDF	1L5DF	30.74										
oxdot	NRC Dark Fiber-Interoffice Channel			UDF	UDF14		732.53	192.67	377.27	241.67		7.86				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
	Local Loop			UDF	1L5DL	47.01										
	NRC Dark Fiber-Local Loop			UDF	UDFL4		732.53	192.67	377.27	241.67		7.86				
	RT OTHER															
8XX ACCE	SS TEN DIGIT SCREENING															
oxdot	8XX Access Ten Digit Screening, Per Call			OHD		0.0006478										
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No			OHD	N8R1X		4.14	0.70				7.86				
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS															
	Translations			OHD			8.78	1.18	7.08	0.86		7.86				
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS															
	Translations			OHD	N8FTX		8.78	1.18	7.08	0.86		7.86				
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		4.14	2.07				7.86				
i l	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															
	Requested Per 8XX No.			OHD	N8FMX		4.85	2.78				7.86				
	8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		4.85	0.70				7.86				
	8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		4.14	4.14				7.86				
	8XX Access Ten Digit Screening w/8FL No. Delivery,			OHD		0.0006478										
	8XX Access Ten Digit Screening, w/POTS No. Delivery,			OHD		0.0006478										
LINE INFO	RMATION DATA BASE ACCESS (LIDB)															
	LIDB Common Transport Per Query			OQT		0.000023										
	LIDB Validation Per Query			OQU		0.0137322										
	LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		55.12		67.59			7.86				
SIGNALIN																
	CCS7 Signaling Connection, Per 56 Kbps Facility			UDB	TPP++	20.71	43.56	43.56	22.45	22.45						
	CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	151.39										
	CCS7 Signaling Usage, Per TCAP Message			UDB		0.0000656										
-	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	20.71	43.56	43.56	22.45	22.45		7.86			1	
														1	1	1
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	20.71	43.56	43.56	22.45	22.45		7.86				
	CCS7 Signaling Connection, Per link (B link) (also known as D link) CCS7 Signaling Usage, Per ISUP Message			UDB UDB	TPP++	20.71 0.0000164	43.56	43.56	22.45	22.45		7.86				

UNBUNI	DLED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
CATEGOR	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC				R	ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d	Incrementa I Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Order
		"'										Manually per LSR	vs.		vs. Electronic-	vs. Electronic
<u> </u>												per Lor			LIECTIONIC-	Liectionic
			<u> </u>			Rec	Nonrec			curring	COMEC	COMAN		Rates(\$)	SOMAN	SOMAN
	CCS7 Signaling Point Code, per Originating Point Code Establishment or						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOWAN	SUMAN
	Change, per STP affected			UDB	CCAPO		46.02	46.02	56.43	56.43		7.86				
	CCS7 Signaling Point Code, per Destination Point Code Establishment or															
E911 SER	Change, Per Stp Affected			UDB	CCAPD		46.02	46.02	56.43	56.43		7.86				
E911 SER	Local Channel-Dedicated-2W VG					18.57	265.78	46.96	46.79	4.98			18.94	18.94		
	Interoffice Transport-Dedicated-2W VG Per Mile					0.0115	200.10	10.00	10.70				10.01	10.01		
	Interoffice Transport-Dedicated-2W VG Per Facility Termination					29.11	47.34	31.78	22.77	8.75			18.94	18.94		
$\vdash \vdash$	Local Channel-Dedicated-DS1-Zone 1					40.46	209.60	176.51	30.21	21.07			18.94	18.94		
\vdash	Local Channel-Dedicated-DS1-Zone 2 Local Channel-Dedicated-DS1-Zone 3					43.39 164.50	209.60 209.60	176.51 176.51	30.21 30.21	21.07 21.07			18.94 18.94	18.94 18.94		
	Interoffice Transport-Dedicated-DS1 Per Mile					0.23	203.00	170.51	30.21	21.07			10.94	10.54		
	Interoffice Transport-Dedicated-DS1 Per Facility Termination					96.04	105.52	98.46	23.09	20.49			18.94	18.94		
CALLING	NAME (CNAM) SERVICE															
$\vdash \vdash$	CNAM For DB Owners-Service Establishment		<u> </u>	OQV			25.34	25.34	23.30	23.30		7.86				
\vdash	CNAM For Non DB Owners-Service Establishment CNAM For DB Owners-Service Provisioning With Point Code Establishment			OQV OQV			25.34 1.591.54	25.34 1.177.08	23.30 431.95	23.30 317.61		7.86 7.86				
	CNAM For Non DB Owners-Service Provisioning With Point Code			OQV			546.40	393.74	438.93	317.61		7.86				
	CNAM for DB Owners, Per Query			OQV		0.0010348										
	CNAM for Non DB Owners, Per Query			OQV		0.0010348										
i l	CNAM (Non-Databs Owner), NRC, applies when using the Character			001/	000011		505.00	505.00				7.00				
LNP Query	Based User Interface (CHUI)		-	OQV	CDDCH		595.00	595.00				7.86				
LIVE QUEL	LNP Charge Per query					0.0008695										
	LNP Service Establishment Manual						13.82	13.82	12.71	12.71		7.86				
	LNP Service Provisioning with Point Code Establishment						953.27	487.00	431.95	317.61		7.86				
OPERATO	R CALL PROCESSING					4.00										
	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB		-			1.20 1.24										
	Oper. Call Processing-Oper. Provided, Per Nill-Osing Foreign Libb					0.20										
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB					0.20										
INWARD (DERATOR SERVICES															
	Inward Operator Services-Verification, Per Call					1.00										
DD ANDING	Inward Operator Services-Verification & Emergency Interrupt-Per Call G - OPERATOR CALL PROCESSING		<u> </u>		-	1.95						-				
BICARDIN	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00				7.86				
	Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		500.00	500.00				7.86				
Unb	oranding via OLNS for UNEP CLEC															
DIDECTO	Loading of OA per OCN (Regional)				-		1,200.00	1,200.00				7.86				
	RY ASSISTANCE SERVICES ECTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call					0.275										
DIR	ECTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
	Directory Assistance Call Completion Access Service (DACC), Per Call					0.10										
	ECTORY TRANSPORT RY ASSISTANCE SERVICES		<u> </u>													
	ECTORY ASSISTANCE DATA BASE SERVICE (DADS)															
	Directory Assistance Data Base Service Charge Per Listing					0.04										
	Directory Assistance Data Base Service, per mo				DBSOF	150.00										
BRANDING	G - DIRECTORY ASSISTANCE				1											
Fac	ility Based CLEC Recording & Provisioning of DA Custom Br&ed Announcement	 	-	AMT	CBADA		6,000.00	6,000.00			-	+				-
-+	Loading of Custom Br&ed Announcement per DRAM Card/Switch	 	1	AMT	CBADA		1,170.00	1,170.00				1				
UNF	EP CLEC	t	t		1 1 1		., ., 0.00	.,				1				
	Recording of DA Custom Br&ed Announcement						3,000.00	3,000.00								
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per						4.470.55									
	OCN	<u> </u>	<u> </u>		1		1,170.00	1,170.00								1
Het	eranding via OLNS for LINER CLEC															
Unb	pranding via OLNS for UNEP CLEC Loading of DA per OCN (1 OCN per Order)						420.00	420.00								

UNE	UND	LED NETWORK ELEMENTS - Kentucky												Attachment	. 2	Exhibit: B	
0.11		LED HET WORK ELEMENTO ROMADKY										Svc Order	Svc	Incrementa		Incrementa	Increment
												Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge -
			Int	700								d Elec	Submitte		Manual	Manual	Manual
CAT	EGORY	RATE ELEMENTS	eri	Zon	BCS	USOC				R/	ATES(\$)	per LSR	d	Svc Order	Svc Order	Svc Order	Svc Order
			m	е								po. 2011	Manually		vs.	vs.	vs.
														Electronic-			
													per Lor			Liectionic	Liectionic
							Rec	Nonrec	curring	Nonre	curring				Rates(\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SELI		ROUTING															
		Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		93.53	93.53	15.58	15.58		7.86				
VIRT	UAL C	OLLOCATION															
		Virtual Collocation-Application Cost			AMTFS	EAF		2,419.86	2,419.86	1.01	1.01						
		Virtual Collocation-Cable Installation Cost, per cable			AMTFS	ESPCX		1,729.11	1,729.11	45.16	45.16						
		Virtual Collocation-Floor Space, per sq. ft.			AMTFS	ESPVX	7.99										
		Virtual Collocation-Power, per breaker amp			AMTFS	ESPAX	8.06										
		Virtual Collocation-Cable Support Structure, per entrance cable			AMTFS	ESPSX	17.38										
					UEANL,UEA,UDN,U												
					DC,UAL,UHL,												
					UCL,UEQ,AMTFS,U												
					DL,UNCVX,												
		Virtual Collocation-2W Cross Connects (loop)			UNCDX,UNCNX	UEAC2	0.0309	24.68	23.68	12.14	10.95		19.99				
				l	UEA,UHL,UCL,UDL					1	1					1	
		Martin College Co. AM Occasion (C. 1)		l	AMTFS,UAL,UDN,U								40.0-	I		1	1
		Virtual Collocation-4W Cross Connects (loop)			NCVX,UNCDX	UEAC4	0.0619	24.88	23.82	12.77	11.46		19.99				
					AMTFS,UDL12,												
					UDLO3,U1T48,												
					U1T12,U1T03,												
		Martin College Co. C. C. C. C. C. C. C. C. C. C. C. C. C.			ULDO3,ULD12,	ONIOGE	0.00	44.04	00.54	44.70	44.04			40.00	40.00	40.00	40.00
-		Virtual Collocation-2-Fiber Cross Connects			ULD48,UDF	CNC2F	3.80	41.94	30.51	14.76	11.84			19.99	19.99	19.99	19.99
					AMTFS,UDL12,												
					UDLO3,U1T48,												
					U1T12,U1T03,												
		Vistoral Collegation A Fiber Corne Connector			ULDO3,ULD12,	CNICAE	7.50	F4 00	20.07	40.44	40.40			40.00	40.00	40.00	40.00
		Virtual Collocation-4-Fiber Cross Connects			ULD48,UDF USL,ULC,AMTFS,UL	CNC4F	7.59	51.29	39.87	19.41	16.49			19.99	19.99	19.99	19.99
					R,UXTD1,												
					UNC1X,ULDD1,												
					U1TD1,USLEL,												
		Virtual collocation-DS1 Cross Connects			UNLD1	CNC1X	1.48	44.23	31.98	12.81	11.57						
		Viitual collocation-D31 closs connects			USL,ULC,AMTFS,	CINCIX	1.40	44.23	31.90	12.01	11.57						
					UE3,U1TD3,UXTS1												
					UXTD3,UNC3X,												
					UNCSX,ULDD3,												
					U1TS1,ULDS1,												
		Virtual collocation-DS3 Cross Connects			UDLSX,UNLD3	CND3X	18.89	41.93	30.51	14.75	11.83						
		Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support			0520/1,011250	0112071	10.00	11.00	00.01	0	11.00						
		Structure, per linear foot		l	AMTFS	VE1CB	0.003			1	1		1	I		1	1
		Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support				· · · ·	2.220							1			
		Structure, per linear ft		l	AMTFS	VE1CD	0.0045			1	1		1	I		1	
		Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support					,							1			1
		Structure,per cable		l	AMTFS	VE1CC		535.55		1	1					1	
		Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support															
		Structure, per cable		l	AMTFS	VE1CE		535.55		1	1		1	I		1	1
		Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		33.98	21.53								
		Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		44.26	27.81								
		Virtual collocation-Security Escort-Premium, per half hour			AMTFS	SPTPX		54.54	34.09								
		Virtual collocation-Maintenance in CO-Basic, per half hour			AMTFS	CTRLX		56.07	21.53								
		Virtual collocation-Maintenance in CO-Overtime, per half hour			AMTFS	SPTOM		73.23	27.81								
		Virtual collocation-Maintenance in CO-Premium per half hour			AMTFS	SPTPM		90.39	34.09								
VIRT	UAL C	OLLOCATION															$ldsymbol{oxed}$
<u> </u>		Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res			UEPSR	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86	ļ			oxdot
		Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX		l						1	1					1	
		Trunk-Bus			UEPSP	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86				oxdot
	1	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-		l		l <u>.</u>							l			1	1 1
		Res		<u> </u>	UEPSE	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86				
		Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86				
		Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN	Ш		UEPSX	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86				
	1	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN	ш		UEPTX	VE1R2	0.0309	24.68	23.68	12.14	10.95		7.86	-			\vdash
V/:5-	114. ~	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1		<u> </u>	UEPEX	VE1R4	1.48	44.23	31.98	12.81	11.57		7.86	!			\vdash
VIRT		OLLOCATION Virtual Collegation 200 Cross Connects (Lean) for Line Splitting	\vdash	-	HEDER HEDER	\/E41.0	0.000	04.00	22.02	40.44	40.05	1	7.00	 			+
AIN!		Virtual Collocation-2W Cross Connects (Loop) for Line Splitting		<u> </u>	UEPSR,UEPSB	VE1LS	0.309	24.68	23.68	12.14	10.95		7.86	!		ļ	\vdash
AIN S	PELEC	TIVE CARRIER ROUTING			l	l				l	ı	1	1	1	l	ı	1

	LED NETWORK ELEMENTS - Kentucky												Attachment:	2	Exhibit: B	
CATEGOR	RATE ELEMENTS	Int eri m	Zon e	BCS	usoc				R.A	ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	al Charge Manual Svc Orde vs.
						Poo	Nonrec	urring	Nonre	curring			oss	Rates(\$)		1
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Regional Service Establishment			SRC	SRCEC		193,401.00	193,401.00	9,483.34	9,483.34		7.86				
	End Office Establishment			SRC	SRCEO		194.09	194.09	0.85	0.85		7.86				
	Line/Port NRC, per end user			SRC	SRCLP	0.0007500	2.06	2.06				7.86				
AIN DELL	Query NRC, per query SOUTH AIN SMS ACCESS SERVICE			SRC	_	0.0037502										
AIN - BELL	AIN SMS Access Service Establishment. Per State. Initial Setup			A1N	CAMSE		43.55	43.55	44.93	44.93		7.86				
_	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		8.64	8.64	10.03	10.03		7.86				
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		8.64	8.64	10.03	10.03		7.86				
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N	CAMAU		38.65	38.65	29.88	29.88		7.86				
	AIN SMS Access Service-Security Card, Per User ID Code, Initial or			A1N	CAMRC		75.08	75.08	12.93	12.93		7.86				
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)					0.0025										
	AIN SMS Access Service-Session, Per Minute	_				0.666										
AIN - BELL	AIN SMS Access Service-Company Performed Session, Per Minute SOUTH AIN TOOLKIT SERVICE	_	<u> </u>		_	0.4608									-	
IIIA - DEFT	AIN Toolkit Service Establishment Charge, Per State, Initial Setup		-	CAM	BAPSC	1	43.55	43.55	44.93	44.93		7.86			-	
-+-	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup AIN Toolkit Service-Training Session, Per Customer			CAIVI	BAPVX	 	8,436.93	8,436.93	44.93	44.93		7.86			-	
-+	AIN Toolkit Service-Training Session, Fer Customer AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term.				2, u v/\	1	5, 100.00	5, 700.00				7.00				
	Attempt		l		BAPTT		8.64	8.64	10.03	10.03		7.86				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook															
	Delay				BAPTD		8.64	8.64	10.03	10.03		7.86				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook															
	Immediate				BAPTM		8.64	8.64	10.03	10.03		7.86				
	AlN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		54.04	54.04	40.50	40.50		7.00				
$-\!\!+\!\!\!-$	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		51.01 51.01	51.01 51.01	18.50 18.50	18.50 18.50		7.86 7.86				
-+	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature				BAPIC		51.01	51.01	10.30	10.30		7.00				
	Code				BAPTF		51.01	51.01	18.50	18.50		7.86				
	AIN Toolkit Service-Query Charge, Per Query					0.0549207	9.1.9.									
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per															
	Node, Per Query					0.0066492										
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per															
	100 Kilobytes			CAM	BAPMS	0.07	0.04	0.04	0.00	0.00		7.00				
$-\!\!+\!\!-$	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	7.87 3.26	8.64 9.56	8.64 9.56	6.08	6.08		7.86 7.86				
-+	AIN Toolkit Service-Special Study-Fer AIN Toolkit Service Subscription			CAM	BAPDS	4.72	8.64	8.64	6.08	6.08		7.86				
_	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			O7 4V1	D/ (1 D C	4.72	0.04	0.04	0.00	0.00		7.00				
	Subscription			CAM	BAPES	0.11	9.56	9.56				7.86				
NHANCE	D EXTENDED LINK (EELs)															
	E: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1	of fo	llowi	ng MSAs: Orlando	, FL; Miami,	FL; Ft. Lauder	dale, FL;Char	otte-Gastonia	a-Rockhill, N	C; Greensb	oro-Winsto	n Salem-H	igh Pt, NC. U	Jse all rates	below exce	ot Switch
	s charge.															
	E: In all states, EEL network elements shown below also apply to curren							As is Charge a	ipplies to cu	rrently com	bined facili	ities conve	rted to UNES	s.(Non-recui	rring rates d	o not apply
	E: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordin IRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFF!				nents.(No 5)	VITCH AS IS CH	arge.)									
2-441		<u> </u>	LAN									7.00				
			1		LIEAL 2	12.67	125.22	60.48	50.60	7 8/						
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2		1 2	ÙNCVX	UEAL2	12.67 17.45	125.22 125.22	60.48 60.48	59.69 59.69	7.84 7.84		7.86 7.86				
=	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3		2 3		UEAL2 UEAL2 UEAL2	12.67 17.45 33.22	125.22 125.22 125.22	60.48 60.48 60.48	59.69 59.69	7.84 7.84 7.84		7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2			UNCVX UNCVX	UEAL2	17.45	125.22	60.48	59.69	7.84		7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3			UNCVX UNCVX UNCVX	UEAL2 UEAL2	17.45 33.22	125.22	60.48	59.69	7.84		7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo			UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1	17.45 33.22 0.19 79.02 113.33	125.22 125.22 181.24 57.26	60.48 60.48 123.53 14.74	59.69 59.69	7.84 7.84		7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo			UNCVX UNCVX UNCVX UNCVX UNC1X	UEAL2 UEAL2 1L5XX U1TF1	17.45 33.22 0.19 79.02	125.22 125.22 181.24	60.48 60.48 123.53	59.69 59.69 56.72	7.84 7.84 22.32		7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport		3	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG	17.45 33.22 0.19 79.02 113.33 0.62	125.22 125.22 181.24 57.26 6.71	60.48 60.48 123.53 14.74 4.84	59.69 59.69 56.72 1.86	7.84 7.84 22.32 1.67		7.86 7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add1 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1			UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1	17.45 33.22 0.19 79.02 113.33	125.22 125.22 181.24 57.26	60.48 60.48 123.53 14.74	59.69 59.69 56.72	7.84 7.84 22.32		7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport		1	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	17.45 33.22 0.19 79.02 113.33 0.62	125.22 125.22 181.24 57.26 6.71	60.48 60.48 123.53 14.74 4.84 60.48	59.69 59.69 56.72 1.86	7.84 7.84 22.32 1.67		7.86 7.86 7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To DS0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2		3	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG	17.45 33.22 0.19 79.02 113.33 0.62	125.22 125.22 181.24 57.26 6.71	60.48 60.48 123.53 14.74 4.84	59.69 59.69 56.72 1.86	7.84 7.84 22.32 1.67		7.86 7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport		1 2	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2	17.45 33.22 0.19 79.02 113.33 0.62 12.67	125.22 125.22 181.24 57.26 6.71 125.22	60.48 60.48 123.53 14.74 4.84 60.48	59.69 59.69 56.72 1.86 59.69	7.84 7.84 22.32 1.67 7.84		7.86 7.86 7.86 7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'I 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2		1	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	17.45 33.22 0.19 79.02 113.33 0.62	125.22 125.22 181.24 57.26 6.71 125.22 125.22	60.48 60.48 123.53 14.74 4.84 60.48	59.69 59.69 56.72 1.86	7.84 7.84 22.32 1.67		7.86 7.86 7.86 7.86 7.86 7.86				
	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport		1 2	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX UNCVX	UEAL2 UEAL2 11.5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2	17.45 33.22 0.19 79.02 113.33 0.62 12.67 17.45	125.22 125.22 181.24 57.26 6.71 125.22	60.48 60.48 123.53 14.74 4.84 60.48 60.48	59.69 59.69 56.72 1.86 59.69	7.84 7.84 22.32 1.67 7.84		7.86 7.86 7.86 7.86 7.86 7.86 7.86				
4-WI	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo	CET	1 2 3	UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 11.5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2	17.45 33.22 0.19 79.02 113.33 0.62 12.67 17.45	125.22 125.22 181.24 57.26 6.71 125.22 125.22 125.22	60.48 60.48 123.53 14.74 4.84 60.48 60.48 4.84	59.69 59.69 56.72 1.86 59.69 59.69	7.84 7.84 22.32 1.67 7.84 7.84		7.86 7.86 7.86 7.86 7.86 7.86 7.86 7.86				
4-WI	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'I 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 To DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFI First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone	CET	1 2 3 RAN:	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 1D1VG UNCCC	17.45 33.22 0.19 79.02 113.33 0.62 12.67 17.45 33.22 0.62	125.22 125.22 181.24 57.26 6.71 125.22 125.22 125.22 6.71 8.98	60.48 60.48 123.53 14.74 4.84 60.48 60.48 4.84 8.98	59.69 59.69 56.72 1.86 59.69 59.69 59.69 11.17	7.84 7.84 22.32 1.67 7.84 7.84 7.84 11.17		7.86 7.86 7.86 7.86 7.86 7.86 7.86 7.86				
4-WI	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFI First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone	CET	1 2 3 FRAN:	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX	UEAL2 UEAL2 UEAL2 I1.5xX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	17.45 33.22 0.19 79.02 113.33 0.62 12.67 17.45 33.22 0.62	125.22 125.22 181.24 57.26 6.71 125.22 125.22 125.22 125.22 125.22 125.22	60.48 60.48 123.53 14.74 4.84 60.48 60.48 4.84 8.98	59.69 59.69 56.72 1.86 59.69 59.69 11.17	7.84 7.84 22.32 1.67 7.84 7.84 11.17		7.86 7.86 7.86 7.86 7.86 7.86 7.86 7.86				
4-WI	First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'I 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 VG COCI-DS1 To DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFI First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone	CET	1 2 3 RAN:	UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX UNCYX	UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 1D1VG UNCCC	17.45 33.22 0.19 79.02 113.33 0.62 12.67 17.45 33.22 0.62	125.22 125.22 181.24 57.26 6.71 125.22 125.22 125.22 6.71 8.98	60.48 60.48 123.53 14.74 4.84 60.48 60.48 4.84 8.98	59.69 59.69 56.72 1.86 59.69 59.69 59.69 11.17	7.84 7.84 22.32 1.67 7.84 7.84 7.84 11.17		7.86 7.86 7.86 7.86 7.86 7.86 7.86 7.86				

UNBUND	LED NETWORK ELEMENTS - Kentucky					T							Attachment		Exhibit: B	Ļ
CATEGOR	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC				R	ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	Svc Order	I Charge - Manual Svc Order vs.	Manual Svc Order vs.	al Charge - Manual Svc Order vs.
							Nonrec	curring	Nonre	curring		1	oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	113.33	57.26	14.74	1.86		0020	7.86		00		
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.62	6.71	4.84				7.86				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-															
	Zone 1		1	UNCVX	UEAL4	29.26	125.22	60.48	59.69	7.84		7.86				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-								=====							ļ,
	Zone 2		2	UNCVX	UEAL4	34.25	125.22	60.48	59.69	7.84		7.86				
	Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination- Zone 3		3	UNCVX	UEAL4	85.06	125.22	60.48	59.69	7.84		7.86				
	VG COCI-DS1 to DS0 Channel System combination-per mo		3	UNCVX	1D1VG	0.62	6.71	4.84	39.09	7.04		7.86				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	0.02	8.98	8.98	11.17	11.17		7.86	1			†
4-WI	RE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTERO	FFIC	E TR		0.1000		0.00	0.00				7.00				
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport			` '												
	Combination-Zone 1		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84		7.86				
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport															
	Combination-Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84		7.86	1			ļ
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport		_	LINODY	110150	00.07	405.00	00.40	50.00	7.04		7.00				
	Combination-Zone 3		3	UNCDX UNC1X	UDL56 1L5XX	36.37 0.19	125.22	60.48	59.69	7.84		7.86				-
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-combination Facility Termination Per			UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32		7.86				-
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67		7.86				+
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	1.32	6.71	4.84	1.00	1.67		7.86	1			
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport			UNCDA	10100	1.32	0.71	4.04				7.00				
	Combination-Zone 1		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84		7.86				
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport															
	Combination-Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84		7.86				
	Add'l 4W 56Kbps Digital Grade Loop in same DS1 Interoffice Transport															
	Combination-Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84		7.86				
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo															
	(2.4-64kbs)			UNCDX	1D1DD	1.32	6.71	4.84				7.86				
4 14/1	NRC Currently Combined Network Elements Switch-As-Is Charge RE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTERO			UNC1X	UNCCC		8.98	8.98	11.17	11.17		7.86				
4-111	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport	FFIC	E IK	ANSPORT (EEL)								1				
	Combination-Zone 1		1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84		7.86				
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport			ONODA	ODLOT	27.00	120.22	00.40	00.00	7.04		7.00				†
	Combination-Zone 2		2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84		7.86				
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															
	Combination-Zone 3		3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84		7.86				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.19										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32		7.86				
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67		7.86				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-64kbs)			UNCDX	1D1DD	1.32	6.71	4.84				7.86				
	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport	<u> </u>		ONCDA	טטוטו	1.32	0.71	4.04	-	1	-	7.00	 			
	Combination-Zone 1		1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84		7.86				
	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport		Ė					22.10	22,00			1.00				
	Combination-Zone 2	L	2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84	<u> </u>	7.86	<u> </u>	<u> </u>		
	Add'l 4W 64Kbps Digital Grade Loop in same DS1 Interoffice Transport															
	Combination-Zone 3		3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84		7.86				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo											1				
	(2.4-64kbs)		.	UNCDX	1D1DD	1.32	6.71	4.84				7.86	<u> </u>			
4 147	NRC Currently Combined Network Elements Switch-As-Is Charge RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFIC	L T	DANC	UNC1X	UNCCC		8.98	8.98	11.17	11.17	-	7.86	 			
4-1/1	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1	/E II	1	UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97	1	7.86	1			
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2	<u> </u>	2	UNC1X	USLXX	114.10	210.70	114.60	63.96		-	7.86	 			
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96		1	7.86	1			†
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.19			22.30	1		1	İ			
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32		7.86				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		8.98	8.98	11.17			7.86				
4-WI	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFIC	ET														
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	86.47	210.70	114.60	63.96			7.86				
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96			7.86				ļ
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97		7.86	ļ			
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo			UNC3X	1L5XX	4.09	250.50	141.50	40.00	22.20		7.00	1		1	↓
	Interoffice Transport-Dedicated-DS3-Facility Termination per mo			UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39	1	7.86	1		1	

04/12/02 Page 102 of 263

UNBUND	DLED NETWORK ELEMENTS - Kentucky			T							T-		Attachment		Exhibit: B	<u> </u>
CATEGOR	Y RATE ELEMENTS	Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	vs.	al Charge Manual Svc Orde vs.
						Rec	Nonred			curring				Rates(\$)		
					_		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS3 to DS1 Channel System combination per mo			UNC3X	MQ3	158.20	115.48	56.53	15.12	5.30		7.86				<u> </u>
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	11.80	6.71	4.84				7.86				<u> </u>
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97		7.86				<u> </u>
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97		7.86				-
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97		7.86				
	DS3 Interface Unit (DS1 COCI) combination per mo NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X UNC3X	UC1D1 UNCCC	11.80	6.71 8.98	4.84 8.98	11.17	11.17		7.86 7.86				ļ
2-14/	IRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFI	CE 1	DAN		UNCCC		0.90	0.90	11.17	11.17		7.00				
2-11	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1	OL I	1	UNCVX	UEAL2	12.67	125.22	60.48	59.69	7.84		7.86				-
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	17.45	125.22	60.48	59.69	7.84		7.86				-
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	33.22	125.22	60.48	59.69	7.84		7.86				
	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo		Ŭ	UNCVX	1L5XX	0.01	120.22	00.40	00.00	7.04		7.00				
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination			0.10171	. 20, 50	3.51				1		 			1	†
	per mo		l	UNCVX	U1TV2	23.95	98.09	53.67	56.31	22.42		7.86				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		8.98	8.98	11.17	11.17		7.86	1			t
4-W	IRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFI	CE 1	RAN		1			2.20	ļ							1
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	29.26	125.22	60.48	59.69	7.84		7.86				
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	34.25	125.22	60.48	59.69	7.84		7.86				
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	85.06	125.22	60.48	59.69	7.84		7.86				
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.01										
	Interoffice Transport-Dedicated-4W VG combination-Facility Termination															
	per mo			UNCVX	U1TV4	21.28	98.09	53.67	56.31	22.42		7.86				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		8.98	8.98	11.17	11.17		7.86				
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRAN	ISPC	RT (E													
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo			UNC3X	1L5ND	9.25										
	High Capacity Unbundled Local Loop-DS3 combination-Facility Termination															
	per mo			UNC3X	UE3PX	308.31	237.36	147.69	83.43	32.67		7.86				
	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	4.09			10.00			= 00				
	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per			UNC3X	U1TF3	966.89	350.56	141.58	48.00	23.39		7.86				
0.70	NRC Currently Combined Network Elements Switch-As-Is Charge		DOD-	UNC3X	UNCCC		8.98	8.98	11.17	11.17		7.86				-
515	1 DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TR	ANS	PORI	UNCSX	1L5ND	9.25						-				-
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo High Capacity Unbundled Local Loop-STS1 combination-Facility			UNCSX	ILSNU	9.25										
	Termination per mo			UNCSX	UDLS1	320.51	237.36	147.69	83.43	32.67		7.86				
-	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	4.09	237.30	147.03	03.43	32.07		7.00				
	Interoffice Transport-Dedicated-STS1 combination-Fer Mile per mo			UNCSX	U1TFS	945.79	350.56	141.58	48.00	23.39		7.86				-
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC	343.73	8.98	8.98	11.17	11.17		7.86				-
2-W	IRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)			CHOOK	011000		0.00	0.00	11.17			7.00				
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	18.44	125.22	60.48	59.69	7.84		7.86				1
-	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	25.08	125.22	60.48	59.69	7.84		7.86	1			t
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	42.87	125.22	60.48	59.69	7.84		7.86				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.19						1				
	Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo			UNC1X	U1TF1	79.02	181.24	123.53	56.72	22.32		7.86				
	Channelization-Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67		7.86				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo			UNCNX	UC1CA	2.84	6.71	4.84				7.86				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	18.44	125.22	60.48	59.69	7.84		7.86				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	25.08	125.22	60.48	59.69	7.84		7.86				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	42.87	125.22	60.48	59.69	7.84		7.86				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo			UNCNX	UC1CA	2.84	6.71	4.84				7.86				<u> </u>
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		8.98	8.98	11.17	11.17		7.86				ļ
4-W	IRE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFF	ICE	IRA		1101301	22.45	010 ==	4								
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	86.47	210.70	114.60	63.96			7.86	1			
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97		7.86	1			
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3	-	3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97		7.86	 			
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-STS1 combination-Facility Termination	-		UNCSX	1L5XX U1TFS	4.09 945.79	350.56	141.58	48.00	23.39		7.86	-		-	
	STS1 to DS1 Channel System conbination per mo	—	<u> </u>		MQ3	158.20	350.56 115.48	56.53	48.00 15.12	5.30		7.86	-		-	+
	DS3 Interface Unit (DS1 COCI) combination per mo			UNCSX UNC1X	UC1D1	11.80	6.71	4.84	15.12	5.30		7.86			1	
-	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X UNC1X	USLXX	86.47	210.70	114.60	63.96	17.97		7.86	1			
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		2	UNC1X UNC1X	USLXX	114.10	210.70	114.60	63.96	17.97		7.86	1			
-+	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	297.76	210.70	114.60	63.96	17.97		7.86				\vdash
	DS3 Interface Unit (DS1 COCI) combination per mo		-	UNC1X	UC1D1	11.80	6.71	4.84	00.00	11.31		7.86				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC	11.00	8.98	8.98	11.17	11.17		7.86				
	IRE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE T				5.1000		0.00	0.00		111.17		7.50	-			+

04/12/02 Page 103 of 263

UNB	UND	ED NETWORK ELEMENTS - Kentucky							<u> </u>					Attachment	2	Exhibit: B	
	GORY	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC		I. Managa			ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	Increment al Charge Manual Svc Order vs. Electronic
							Rec	Nonre			curring	001150	001111		Rates(\$)	001111	001111
		AND FO library and AND FO library lateration. Transport Court in sting. Transport		4	LINCDY	LIDLEC	27.50	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL56	27.59	125.22	60.48	59.69	7.84	-	7.86				
		4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	32.48	125.22	60.48	59.69	7.84	1	7.86				ļ
		4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.69	7.84		7.86				
		Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.01										ļ
		Interoffice Transport-Dedicated-4W 56 kbps combination-Facility			UNCDX	U1TD5	17.25	98.09	53.67	56.31	22.42		7.86				ļ
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		8.98	8.98	11.17	11.17		7.86				
		RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TI	RAN			LIBLOA	07.50	405.00	00.40	50.00	7.04		7.00				
		4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	27.59	125.22	60.48	59.69	7.84		7.86				ļ
		4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84		7.86				ļ
		4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL64	36.37	125.22	60.48	59.69	7.84		7.86				
		Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile			UNCDX	1L5XX	0.01										
		Interoffice Transport-Dedicated-4W 64 kbps combination-Facility			UNCDX	U1TD6	17.25	98.09	53.67	56.31	22.42	ļ	7.86				ļ
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		8.98	8.98	11.17	11.17	<u> </u>	7.86				<u> </u>
ADDI		L NETWORK ELEMENTS				1]	l				<u> </u>					<u> </u>
	Wher	used as a part of a currently combined facility, the non-recurrng charge	ges (do no	ot apply, but a Swite	ch As Is ch	arge does app	ly.									
		used as ordinarilty combined network elements in Kentucky, the non-					As Is Charge of	does not.									
	Nonre	ecurring Currently Combined Network Elements "Switch As Is" Charge	(One	app				ļ				<u> </u>					<u> </u>
		NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W			UNCVX	UNCCC		8.98	8.98	11.17	11.17		7.86				
		NRC Currently Combined Network Elements Switch-As-Is Charge-56/64			UNCDX	UNCCC		8.98	8.98	11.17	11.17		7.86				
		NRC Currently Combined Network Elements Switch-As-Is Charge-DS1			UNC1X	UNCCC		8.98	8.98	11.17	11.17		7.86				
		NRC Currently Combined Network Elements Switch-As-Is Charge-DS3			UNC3X	UNCCC		8.98	8.98	11.17	11.17		7.86				
		NRC Currently Combined Network Elements Switch-As-Is Charge-STS1			UNCSX	UNCCC		8.98	8.98	11.17	11.17		7.86				
	NOTE	: Local Channel - Dedicated Transport - minimum billing period - Belov	v DS	3=or	ne month, DS3 and a	bove=four	months										
		Local Channel-Dedicated-2W VG per mo			UNCXV	ULDV2	18.57	265.78	46.96	46.79	4.98		7.86				
		Local Channel-Dedicated-4W VG per mo			UNCXV	ULDV4	19.86	266.48	47.65	47.54	5.73		7.86				
		Local Channel-Dedicated-DS1 per mo Zone 1		1	UNC1X	ULDF1	40.46	209.60	176.51	30.21	21.07		7.86				
		Local Channel-Dedicated-DS1 Per mo Zone 2		2	UNC1X	ULDF1	43.39	209.60	176.51	30.21	21.07		7.86				1
		Local Channel-Dedicated-DS1-Per mo Zone 3		3	UNC1X	ULDF1	164.50	209.60	176.51	30.21	21.07		7.86				1
		Local Channel-Dedicated-DS3-Per Mile per mo			UNC3X	1L5NC	8.74										
		Local Channel-Dedicated-DS3-Facility Termination per mo			UNC3X	ULDF3	576.05	551.38	338.08	173.00	120.42		7.86				
		Local Channel-Dedicated-STS-1-Per Mile per mo			UNCSX	1L5NC	8.74	001.00	000.00		120.12		7.00				
		Local Channel-Dedicated-STS-1-Facility Termination per mo			UNCSX	ULDFS	543.24	551.38	338.08	173.00	120.42		7.86				†
IINRI	INDI E	D LOCAL EXCHANGE SWITCHING(PORTS)			οιτοολ	OLDI O	0+0.E+	001.00	000.00	170.00	120.42		7.00				
OND		ange Ports										1					-
		:: Although the Port Rate includes all available features in GA, KY, LA &	TN	tho	docirod footures will	l pood to be	ordered using	a rotail LISOC				1					
		RE VOICE GRADE LINE PORT RATES (RES)	i iivi,	uie	Lesireu reatures wiii	Tieed to be	l ordered using	g retail 0300s	1			1					
	2-4411	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	1.49	3.74	3.63	2.23	2.13		7.86				-
		Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	1.49	3.74	3.63	2.23	2.13	1	7.86				
	\vdash	Exchange Ports-2W Analog Line Port with Caller ID-Res. Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	1.49	3.74	3.63	2.23	2.13	1	7.86				
	\vdash				ULFOR	ULFRU	1.49	3.14	3.03	2.23	2.13	 	1.00			-	
		Exchange Ports-2W VG unbundled KY extended local dialing parity Port with Caller ID-Res.			HEDOD	LIEDDM	4.40	0.74	2.00	0.00	0.40		7.00			1	
					UEPSR	UEPRM	1.49	3.74	3.63	2.23	2.13	1	7.86				
		Exchange Ports-2W VG unbundled res, low usage line port with Caller ID			UEPSR	UEPAP	1.49	3.74	3.63	2.23	2.13	1	7.86				
		Subsqnt Activity URES			UEPSR	USASC	0.00	0.00	0.00	 		1	7.86			ļ	
		U-1-U		-	LIEDOD	LIEDVE	0.00	0.00	0.00	 		1	7.00			 	
		All Available Vertical Features			UEPSR	UEPVF	0.00	0.00	0.00			 	7.86			ļ	
	2-WIF	RE VOICE GRADE LINE PORT RATES (BUS)			LIEBOD	LIESS:				2.00			= 0.0				
	\vdash	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus			UEPSB	UEPBL	1.49	3.74	3.63	2.23	2.13	1	7.86				
		Exchange Ports-2W VG unbundled Line Port with unbundled port with			LIEBOD								- 00			1	
	\vdash	Caller+E484 ID-Bus.			UEPSB	UEPBC	1.49	3.74	3.63	2.23	2.13	1	7.86				ļ
		Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSB	UEPBO	1.49	3.74	3.63	2.23	2.13	1	7.86				ļ
		Exchange Ports-2W VG unbundled KY extended local dialing parity Port				1										1	
	\vdash	with Caller ID-Bus.			UEPSB	UEPBM	1.49			2.23	2.13	1	7.86			ļ	.
		Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB	UEPB1	1.49	3.74	3.63	2.23	2.13	ļ	7.86			ļ	ļ
		Subsqnt Activity			UEPSB	USASC	0.00	0.00	0.00			ļ	7.86				ļ
		URES				ļ		1									ļ
		All Available Vertical Features			UEPSB	UEPVF	0.00	0.00	0.00				7.86]	1
	EXCH	IANGE PORT RATES (DID & PBX)															
		2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	1.49	39.05	18.17	15.38	0.89		7.86				
		2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	1.49	39.05	18.17	15.38	0.89		7.86				
		2W VG Line Side Unbundled Outward PBX Trunk-Bus			UEPSP	UEPPO	1.49	39.05	18.17	15.38	0.89		7.86				
		2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSP	UEPP1	1.49	39.05	18.17	15.38	0.89		7.86				
		2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSP	UEPLD	1.49		18.17	15.38	0.89		7.86				
		2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.49		18.17	15.38	0.89		7.86				
		2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.49		18.17	15.38	0.89	1	7.86			İ	
											50						•

04/12/02 Page 104 of 263

NNRAND	LED NETWORK ELEMENTS - Kentucky	,											Attachment		Exhibit: B	
ATEGOR	RATE ELEMENTS	Int eri m	Zon e	BCS	usoc				R.A	ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charg Manua Svc Ord vs.
						_ 1	Nonrec	urring	Nonre	curring			oss	Rates(\$)		
		T				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMA
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 2-Way PBX KY Room Area Calling Port w/o LUD			UEPSP	UEPXF	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled PBX KY LUD Area Calling Port			UEPSP	UEPXG	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled PBX KY Premium Callling Port			UEPSP	UEPXH	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 2-Way PBX KY Area Callling Port w/o LUD			UEPSP	UEPXJ	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative	— h		02. 0.	02.70		00.00		10.00	0.00		1.00				
	Calling Port			UEPSP	UEPXL	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP	UEPXM	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port			UEPSP	UEPXO	1.49	39.05	18.17	15.38	0.89		7.86				
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	1.49	39.05	18.17	15.38	0.89		7.86				
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00				7.86				
FEA	TURES															
	All Available Vertical Features			UEPSP UEPSE	UEPVF	0.00	0.00	0.00				7.86				
EXC	HANGE PORT RATES (COIN)															
	Exchange Ports-Coin Port					1.49	3.74	3.63	2.23	2.13		7.86				
Loca	al Switching Features offered with Port															
NOT	E: Transmission/usage charges associated with POTS circuit switched u	ısage	e will	l also apply to circu	it switched	voice and/or o	ircuit switche	d data transn	nission by B	-Channels	associated	with 2-wire	ISDN ports			
NOT	E: Access to B Channel or D Channel Packet capabilities will be available	e onl	ly th	rough BFR/NBR Pro	cess. Rate	s for the packe	t capabilities	will be deteri	mined via th	e BFR/NBR	Process.					
	Exchange port-4W ISDN trunk port-all available features included				UEPEX	101.60	188.36	95.15	61.92	22.67		7.86				
BUNDL	ED LOCAL EXCHANGE SWITCHING(PORTS)															
EXC	HANGE PORT RATES (DID & PBX)															
	Exchange Ports-2W DID Port			UEPEX	UEPP2	10.51	92.18	15.82	52.16	5.30		7.86				
	Exchange Ports-DDITS Port-4W DS1 Port with DID capability			UEPDD	UEPDD	74.77	164.86	77.74	60.69	3.86		7.86				
	Exchange Ports-2W ISDN Port (See Notes below.)			UEPTX UEPSX	U1PMA	13.46	60.60	50.67	32.83	14.17		7.86				
	All Features Offered			UEPTX UEPSX	UEPVF	0.00	0.00	0.00								
NOT	E: Transmission/usage charges associated with POTS circuit switched u	ısage	will	l also apply to circu	it switched	voice and/or o	ircuit switche	d data transn	nission by B	-Channels	associated	with 2-wire	ISDN ports			
	E: Access to B Channel or D Channel Packet capabilities will be available															
	Exchange Ports-2W ISDN PortChannel Profiles			UEPTX UEPSX	U1UMA	0.00	0.00	0.00								
	Exchange Ports-4W ISDN DS1 Port			UEPEX	UEPEX	101.60	188.36	95.15	61.92	22.67		7.86				
IBUNDL	ED LOCAL SWITCHING, PORT USAGE															
	Office Switching (Port Usage)															
	End Office Switching Function, Per MOU					0.0011971										
	End Office Trunk Port-Shared, Per MOU					0.0002112										
Tand	dem Switching (Port Usage) (Local or Access Tandem)															
	T&em Switching Function Per MOU					0.000194					i e					
	T&em Trunk Port-Shared, Per MOU					0.0002416										
											1	1				
Com		T t														
Com	mon Transport Common Transport-Per Mile, Per MOU					0.000003										

JNBUN	DLED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
			1								Svc Order	Svc	Incrementa	Incrementa		
		Int									Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge
ATEGO	RY RATE ELEMENTS	Int eri	Zon	BCS	USOC				ь	ATES(\$)	d Elec	Submitte	Manual	Manual	Manual	Manual
ATEGO	RATE ELEMENTS	m	е	ВСЗ	0300				K.	AIE3(\$)	per LSR	d	Svc Order	Svc Order	Svc Order	
		""										Manually	VS.	VS.	VS.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electronic
						Rec	Nonred	curring	Nonre	ecurring			oss	Rates(\$)	•	
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	LED PORT/LOOP COMBINATIONS - COST BASED RATES	<u> </u>	<u> </u>													<u> </u>
	st Based Rates are applied where BellSouth is required by FCC and/or Catures shall apply to the Unbundled Port/Loop Combination - Cost Based								od Port soc	tion of thic	Data Evhibi					+
Fn	d Office and Tandem Switching Usage and Common Transport Usage rat	es in	the F	Port section of this r	rate exhibit	shall applied t	all combination	ons of loop/p	ort network	elements ex	cent for Ul	VF Coin Po	ort/Loop Cor	nhinations		+
FO	d Office and Tandem Switching Usage and Common Transport Usage rat r GA, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges i	isted	appi	y to Currently Comb	oined and N	lot Currently C	ombined Con	bos. The fire	st and additi	onal Port N	RC charges	apply to I	Not Currently	Combined	Combos for	all states.
	GA, KY, LA, MS, SC and TN these NRC charges are commission ordered				L and NC t	hese NRC cha	rges are Marke	et Rates and a	re also liste	d in the Ma	rket Rate se	ction. Fo	r Currently C	Combined Co	ombos in al	I other
	tes, the NRC charges shall be those identified in the NRC - Currently Cor	nbine	ed se	ctions.		,			1		1	1	1		1	
_	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	+	-													4
UN	IE Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1	+	1		1	10.79	1			-	1	1		-		+
-	2W VG Loop/Port Combo-Zone 1	+	2		1	15.52				 	1	1		1		†
\dashv	2W VG Loop/Port Combo-Zone 3	1	3		1	31.74	İ					1				1
UN	E Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	9.64										
_	2W VG Loop (SL1)-Zone 2	1	2	UEPRX	UEPLX	14.37	ļ				<u> </u>					
2.14	2W VG Loop (SL1)-Zone 3 Vire Voice Grade Line Port Rates (Res)	+	3	UEPRX	UEPLX	30.59	-				-	<u> </u>				+
Z-V	2W voice unbundled port-residence	+-	 	UEPRX	UEPRL	1.15	21.29	15.49	2.85	2.67		7.86				+
\dashv	2W voice unbundled port-residence	+	t	UEPRX	UEPRC	1.15	21.29	15.49	2.85	2.67		7.86				1
	2W voice unbundled port outgoing only-res	L		UEPRX	UEPRO	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG unbundled KY extended local dialing parity port with Caller ID-res			UEPRX	UEPRM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	1.15	21.29	15.49	2.85	2.67		7.86				
FE	ATURES	_	ļ	LIEBBY								=				
	All Features Offered	-		UEPRX	UEPVF	0.00	0.00	0.00				7.86				+
LO	CAL NUMBER PORTABILITY Local Number Portability (1 per port)	+		UEPRX	LNPCX	0.35										+
NC	NRECURRING CHARGES (NRCs) - CURRENTLY COMBINED	1		OLITOX	LIVIOX	0.55										1
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2		0.10	0.10				7.86				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPRX	USACC		0.10	0.10				7.86				
AD	DITIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity	_	ļ	UEPRX	USAS2	0.00	0.00	0.00				7.86				
	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) IE Port/Loop Combination Rates	+	-													-
UN	2W VG Loop/Port Combo-Zone 1	+	1			10.79										+
	2W VG Loop/Port Combo-Zone 2	1	2			15.52										1
	2W VG Loop/Port Combo-Zone 3		3			31.74										
UN	E Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	9.64										
	2W VG Loop (SL1)-Zone 2	1	2	UEPBX	UEPLX	14.37										
2.1	2W VG Loop (SL1)-Zone 3 Vire Voice Grade Line Port (Bus)	+-	3	UEPBX	UEPLX	30.59	-				-	<u> </u>				+
- 2-V	2W voice unbundled port w/o Caller ID-bus	+	1	UEPBX	UEPBL	1.15	21.29	15.49	2.85	2.67	 	7.86				+
-	2W voice unbundled port with Caller + E484 ID-bus	+	t	UEPBX	UEPBC	1.15	21.29	15.49	2.85	2.67		7.86				1
	2W voice unbundled port outgoing only-bus			UEPBX	UEPBO	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG unbundled KY extended local dialing parity port with Caller ID-bus			UEPBX	UEPBM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W voice unbundled incoming only port with Caller ID-Bus			UEPBX	UPEB1	1.15	21.29	15.49	2.85	2.67		7.86				
LO	CAL NUMBER PORTABILITY II ocal Number Portability (1 per port)	+-	<u> </u>	UEPBX	LNDCV	0.25	 			-	1			-		4
EE	Local Number Portability (1 per port) ATURES	+	1	UEPBA	LNPCX	0.35	1			-	1	1		-		+
FE	All Features Offered	+	1	UEPBX	UEPVF	0.00	0.00	0.00			 	7.86				+
NC	NRECURRING CHARGES (NRCs) - CURRENTLY COMBINED	1	l	521 DX	52. VI	0.00	0.00	0.00				7.00				
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPBX	USAC2		0.10	0.10				7.86				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		0.10	0.10				7.86				Ţ
ΑD	DITIONAL NRCs	1	<u> </u>			ļ										4
2.1	2W VG Loop/Line Port Combination-Subsqnt Activity	+-	<u> </u>	UEPBX	USAS2	 	0.00	0.00		-	1	7.86		-		4
	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX) IE Port/Loop Combination Rates	+	├		+	 	-				-					+
UN	2W VG Loop/Port Combo-Zone 1	+-	1		1	10.79	1									+
-	2W VG Loop/Port Combo-Zone 2	+	2		1	15.52				 	1	1		1		+
	2W VG Loop/Port Combo-Zone 3	1	3		1	31.74	İ					1				1
UN	E Loop Rates															
	2W VG Loop (SL 1)-Zone 1		1	UEPRG	UEPLX	9.64										
	2W VG Loop (SL 1)-Zone 2	1	2	UEPRG	UEPLX											1
	2W VG Loop (SL 1)-Zone 3	1	3	UEPRG	UEPLX	30.59	1	l	ĺ	1	1	1	ĺ	i	ĺ	i

04/12/02 Page 106 of 263

UNBUND	LED NETWORK ELEMENTS - Kentucky												Attachment	2	Exhibit: B	
CATEGORY		Int eri m	Zon e	BCS	usoc				R	ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	Incrementa I Charge -	Incrementa I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	Nonred			ecurring				Rates(\$)		
						1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wii	re Voice Grade Line Port Rates (RES - PBX)				L											
1.00	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	1.15	21.29	15.49	2.85	2.67		7.86				ļ
LOCA	AL NUMBER PORTABILITY			UEPRG	LNDCD	2.45	0.00	0.00				7.00				
EEAT	Local Number Portability (1 per port) TURES			UEPRG	LNPCP	3.15	0.00	0.00				7.86				
	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00				7.86				
	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			OLITIO	OLI VI	0.00	0.00	0.00				7.00				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		8.45	1.91				7.86				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		8.45	1.91				7.86				
ADDI	TIONAL NRCs															
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00	0.00				7.86				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.86	7.86				7.86				
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		 		1			ļ								
UNE	Port/Loop Combination Rates		<u> </u>			10.70		-								
	2W VG Loop/Port Combo-Zone 1		1		1	10.79 15.52						-				
	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3	<u> </u>	3		-	15.52 31.74		1	-		-	-				
LINE	Loop Rates		3			31.74										1
ONL	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	9.64				<u> </u>					 	
	2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	14.37										
	2W VG Loop (SL 1)-Zone 3		3	UEPPX	UEPLX	30.59										
2-Wii	re Voice Grade Line Port Rates (BUS - PBX)			<u> </u>												
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	1.15	21.29	15.49	2.85	2.67		7.86				
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	1.15	21.29	15.49	2.85	2.67		7.86				
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1.15	21.29	15.49	2.85			7.86				
	2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	1.15	21.29	15.49	2.85			7.86				
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX UEPPX	UEPXC	1.15 1.15	21.29 21.29	15.49 15.49	2.85	2.67		7.86 7.86				
	2W Voice Unbundled PBX LD Terminal Switchboard Port 2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.15	21.29	15.49	2.85 2.85	2.67 2.67		7.86				
	2W Voice Unbundled 2-Way PBX KY Room Area Calling Port w/o LUD			UEPPX	UEPXF	1.15	21.29	15.49	2.85	2.67		7.86				-
	2W Voice Unbundled PBX KY LUD Area Calling Port			UEPPX	UEPXG	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled PBX KY Premium Calling Port			UEPPX	UEPXH	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled 2-Way KY Area Calling Port w/o LUD			UEPPX	UEPXJ	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative															
	Calling Port			UEPPX	UEPXL	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port			UEPPX	UEPXO	1.15	21.29	15.49	2.85	2.67		7.86				
1.00	2W Voice Unbundled 1-Way Outgoing PBX Measured Port AL NUMBER PORTABILITY			UEPPX	UEPXS	1.15	21.29	15.49	2.85	2.67		7.86				
LUC	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								-
FFΔ1	TURES			OLITA	LIVI OI	3.13	0.00	0.00								-
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00				7.86				
	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			OZ. I X	02. 1.	0.00	0.00	0.00				7.00				
112.1	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPPX	USAC2		8.45	1.91				7.86				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPPX	USACC		8.45	1.91				7.86				
ADDI	TIONAL NRCs															
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPPX	USAS2	0.00	0.00	0.00				7.86				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group		<u> </u>				7.86	7.86				7.86				
	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		 		1			ļ								<u> </u>
UNE	Port/Loop Combination Rates 2W VG Coin Port/Loop Combo – Zone 1	-	1		1	10.79				ļ		1			1	—
	2W VG Coin Port/Loop Combo – Zone 1 2W VG Coin Port/Loop Combo – Zone 2		2		1	15.52		1		1					1	\vdash
	2W VG Coin Port/Loop Combo – Zone 3		3		 	31.74				<u> </u>					 	
UNF	Loop Rates	\vdash			1	31.74		1				1				†
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	9.64										
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	14.37		1								
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	30.59										
	re Voice Grade Line Ports (COIN)						-									
	2W Coin 2-Way w/o Operator Screening & w/o Blocking			UEPCO	UEPRF	1.15	21.29	15.49	2.85			7.86				
1	2W Coin 2-Way with Operator Screening (AL, KY)			UEPCO	UEPRE	1.15	21.29	15.49	2.85	2.67	1	7.86	1		1	1

UNBUN	DLED NETWORK ELEMENTS - Kentucky												Attachment		Exhibit: B	
CATEGOI	RY RATE ELEMENTS	Int eri m	Zon e	BCS	USOC				R.	ATES(\$)	Svc Order Submitte d Elec per LSR		I Charge - Manual Svc Order vs.	I Charge - Manual Svc Order vs.	Manual	al Charge Manual Svc Order vs.
						Rec	Nonrec			curring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRA	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Coin 2-Way with Operator Screening & 011 Blocking (KY)			UEPCO	UEPKA	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCD	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Coin Outward w/o Blocking & w/o Operator Screening			UEPCO	UEPRN	1.15	21.29	15.49	2.85	2.67		7.86				
	2W Coin Outward with Operator Screening & 011 Blocking			UEPCO	UEPRJ	1.15	21.29	15.49	2.85	2.67		7.86				
-	2W Coin Outward w Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRH	1.15	21.29	15.49	2.85 2.85	2.67		7.86				
	2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCK	1.15 2.91	21.29	15.49	2.85	2.67		7.86 7.86				
	2W 2-Way Smartline with 900/976 2W Coin Outward Smartline with 900/976			UEPCO UEPCO	UEPCK	2.91						7.86				
AD.	DITIONAL UNE COIN PORT/LOOP (RC)			ULFCO	OLFCK	2.91						7.00				
AD	UNE Coin Port/Loop Combo Usage (Flat Rate)	\vdash	-	UEPCO	URECU	2.57	21.29	15.49	2.85	2.67		1	 		†	
10	CAL NUMBER PORTABILITY			OLI OO	UNLOU	2.01	21.23	15.45	2.00	2.07						
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
NO	NRECURRING CHARGES - CURRENTLY COMBINED			02.00	2.1. 071	0.00										
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		0.10	0.10				7.86				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPCO	USACC		0.10	0.10				7.86				
AD	DITIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPCO	USAS2		0.00	0.00				7.86				
UN	BUNDLED REMOTE CALL FORWARDING - Bus															
	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus			UEPVB	UEPVJ	1.49	3.74	3.63				7.86				
UNBUNDI	ED PORT/LOOP COMBINATIONS - COST BASED RATES															
	IRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT															
UN	E Port/Loop Combination Rates															
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1			21.30										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2			26.08										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3			41.85										
UN	E Loop Rates			LIEBBY .		40.00										
	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD1	12.67						7.86				
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD1	17.45						7.86				
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD1	33.22						7.86				
UN	E Port Rate Exchange Ports-2W DID Port			UEPPX	UEPD1	8.63	336.11	27.75	132.37	9.31		7.86				
NO	NRECURRING CHARGES - CURRENTLY COMBINED			UEPPX	UEPDI	8.63	330.11	21.15	132.37	9.31		7.80				
NO	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes			UEPPX	USA1C		7.85	1.87				7.86				
AD	DITIONAL NRCs			ULFFX	USAIC		7.05	1.07				7.00				
AD	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	USAS1		32.25	32.25			 	7.86			 	
Tel	ephone Number/Trunk Group Establisment Charges			JEI I A	COACI	 	32.23	32.23			 	7.00			1	
	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00				7.86				
	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00				7.86				
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00				7.86				
	Reserve Non-Consecutive DID numbers			UEPPX	ND6	0.00	0.00	0.00				7.86				
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00				7.86				
LO	CAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								
	IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE	POF	₹T													
UN	E Port/Loop Combination Rates						Ť									
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1			UEPPB UEPPR		25.69						ļ				
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB UEPPR		31.92										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB UEPPR		50.21						ļ				
UN	E Loop Rates	<u> </u>	<u> </u>													
\vdash	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB UEPPR		16.10						7.86	-			
	2W ISDN Digital Grade Loop-UNE Zone 2	-	2	UEPPB UEPPR		22.33						7.86			1	
1161	2W ISDN Digital Grade Loop-UNE Zone 3	-	3	UEPPB UEPPR	USL2X	40.63						7.86			1	
UN	E Port Rate			HEDDD HEDDS	LIEDDE	0.50	200.50	200.42	00.40	47.50		7.00			-	
	Exchange Port-2W ISDN Line Side Port			UEPPB UEPPR	UEPPB	9.59	320.53	289.13	92.19	17.56	l .	7.86				

NROND	LED NETWORK ELEMENTS - Kentucky			ı									Attachment		Exhibit: B	
ATEGOR'	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC		,			ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	vs.	al Charge Manual Svc Orde vs.
						Rec		curring		curring		1		Rates(\$)		
NON	DECURPRISE OUR POST OUR PRINTLY COMPINED						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NON	RECURRING CHARGES - CURRENTLY COMBINED 2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-															-
	Conversion			UEPPB UEPPR	USACB	0.00	22.77	17.00				7.86				
ΔDD	TIONAL NRCs			OLFFB OLFFR	USACB	0.00	22.11	17.00				7.00				
	AL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPB UEPPR	LNPCX	0.35	0.00	0.00								
B-CH	ANNEL USER PROFILE ACCESS:			OZITE OZITE	2.11 071	0.00	0.00	0.00								1
	CVS/CSD (DMS/5ESS)			UEPPB UEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB UEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB UEPPR	U1UCC	0.00	0.00	0.00								
B-CH	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, &	TN)														
	CVS/CSD (DMS/5ESS)			UEPPB UEPPR	U1UCD	0.00	0.00	0.00								<u> </u>
	CVS (EWSD)			UEPPB UEPPR	U1UCE	0.00	0.00	0.00				<u> </u>				<u> </u>
	CSD	<u> </u>		UEPPB UEPPR	U1UCF	0.00	0.00	0.00			ļ					↓
USE	R TERMINAL PROFILE				1141 ** * *								ļ			_
\/==	User Terminal Profile (EWSD only)	├	-	UEPPB UEPPR	U1UMA	0.00	0.00	0.00		ļ	ļ	1	1			₩
VER	All Vertical Features One per Channel B Hear Profile	-	-	HEDDD HEDDS	HEDVE	0.00	0.00	0.00			1	1	1			\vdash
INITE	All Vertical Features-One per Channel B User Profile ROFFICE CHANNEL MILEAGE	-	-	UEPPB UEPPR	UEPVF	0.00	0.00	0.00			1	1	1		-	├
INIE	Interoffice Channel mileage each, including first mile & facilities termination	1	-	UEPPB UEPPR	M1GNC	29.12	47.34	31.78	22.77	8.75	1	7.86	1		-	├
_	Interoffice Channel mileage each, including first mile & facilities termination. Interoffice Channel mileage each, Add'l mile			UEPPB UEPPR	M1GNM	0.01	0.00	0.00	22.11	8.75		7.86				
4-10/1	RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT			UEPPB UEPPR	IVITGINIVI	0.01	0.00	0.00				7.00				-
	Port/Loop Combination Rates															
ONE	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		170.06										
-	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPPP		197.70										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPP		381.35										
UNE	Loop Rates		Ŭ	02		001.00										†
	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	86.47						7.86				
	4W DS1 Digital Loop-UNE Zone 2		2	UEPPP	USL4P	114.10						7.86				
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPP	USL4P	297.76						7.86				
UNE	Port Rate															
	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	83.59	736.16	382.74	159.48	48.82		7.86				
NON	RECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-															
	Conversion-Switch-as-is			UEPPP	USACP	0.00	81.70	1.37				7.86				
ADD	TIONAL NRCs															
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel			HEDDD	DDZTE		0.54					7.00				
	nos within Std Allowance			UEPPP	PR7TF		0.54	40.74				7.86				
-	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers	-		UEPPP	PR7TO	-	12.71	12.71			-	7.86			-	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std Allowance	1		UEPPP	PR7ZT		25.41	25.41		1		7.86				1
LOC	AL NUMBER PORTABILITY	 		ULTT	FN/ZI		25.41	25.41				7.00	1			\vdash
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75						1				
INTE	RFACE (Provsioning Only)			OLITI	LIVI OIN	1.73		 		 	 	+	+		-	
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00		1	1	†	1		<u> </u>	†
1	Digital Data			UEPPP	PR71D	0.00	0.00	0.00				1				
1	Inward Data			UEPPP	PR71E	0.00	0.00	0.00								
New	or Additional "B" Channel						2.20	1.50			1	1				1
	New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	15.48					7.86				
	New or Add'l-Digital Data B Channel			UEPPP	PR7BF	0.00	15.48					7.86				
	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	15.48					7.86				
CAL	TYPES															
	Inward			UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								<u> </u>
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00				1				<u> </u>
Inter	office Channel Mileage	<u> </u>			41.5		,				ļ	 	ļ			
_	Fixed Each Including First Mile	1	.	UEPPP	1LN1A	96.27	105.52	98.46	23.09	20.49		7.86				<u> </u>
4	Each Airline-Fractional Add'l Mile	<u> </u>		UEPPP	1LN1B	0.23					ļ		ļ			
	RE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT	<u> </u>						 					ļ			
UNE	Port/Loop Combination Rates	├	<u> </u>	HEDDO		4.47.00		 		ļ	ļ	1	1			₩
-	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1	-	1	UEPDC		147.99		-			1	1	1			├
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2	-	2	UEPDC		175.62					-	 	 			├──
1161-	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3	 	3	UEPDC		359.28		 		ļ	 	1	1		1	├
UNE	Loop Rates	1		I				<u> </u>	<u> </u>	L	<u> </u>	1	1		1	<u> </u>

<u>UNBUN</u> D	LED NETWORK ELEMENTS - Kentucky												Attachment:	2	Exhibit: B	
CATEGOR	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR		I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge Manual Svc Order vs. Electronic
						Rec	Nonred First	urring Add'l	First	ecurring Add'l	COMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	86.47	FIRST	Addi	FIRST	Addi	SOWIEC	7.86	SUMAN	SOWAN	SUMAN	SUMAN
	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	114.10						7.86				
	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	297.76						7.86				
UNE	Port Rate															
	4W DDITS Digital Trunk Port			UEPDC	UDD1T	61.52	780.61	375.52	176.19	16.98		7.86				
NON	RECURRING CHARGES - CURRENTLY COMBINED			LIEBBO	110404		00.04	40.70				7.00				
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is 4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with			UEPDC	USAC4	+	92.84	46.70				7.86				
	DS1 Changes			UEPDC	USAWA		92.84	46.70				7.86				
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with			OLI DO	00/11//1		02.04	40.70				7.00				
	Change-Trunk			UEPDC	USAWB		92.84	46.70				7.86				
ADD	TIONAL NRCs															
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel				l											
	Activation/Chan-2-Way Trunk			UEPDC	UDTTA		15.09	15.09				7.86				
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-			LIEDDO	LIDTTS		45.00	45.00				7.00				
	Way Outward Trunk 4W DS1 Loop/4W DDITS Trunk Port-Subsent Channel Activation/Chan	_		UEPDC	UDTTB	 	15.09	15.09		-		7.86				-
	Inward Trunk w/out DID			UEPDC	UDTTC		15.09	15.09				7.86				
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-			OLI DO	ODITO		15.05	13.09				7.00				
	Inward Trunk with DID			UEPDC	UDTTD		15.09	15.09				7.86				
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way															
	DID w User Trans			UEPDC	UDTTE		15.09	15.09				7.86				
BIPC	LAR 8 ZERO SUBSTITUTION															
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	730.00				7.86				
A 14	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	730.00				7.86				
Alter	nate Mark Inversion AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00					1			
Tele	phone Number/Trunk Group Establisment Charges			OLI DO	WICCI		0.00	0.00								
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00	0.00	0.00				7.86				
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00		0.00				7.86				
	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00	0.00	0.00				7.86				
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00	0.00	0.00				7.86				
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00	0.00	0.00				7.86				
-	Reserve Non-Consecutive DID Nos. Reserve DID Numbers			UEPDC UEPDC	ND6 NDV	0.00	0.00	0.00				7.86 7.86				
Dedi	cated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital	1 001	a with			0.00	0.00	0.00				7.80				
Deal	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)	LUU	J WILI	UEPDC	1LNO1	96.04	105.52	98.46	23.09	20.49		7.86				
	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.23	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.45	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.45	0.00	0.00				ļ				
	Local Number Portability, per DS0 Activated Central Office Termininating Point			UEPDC	LNPCP	3.15	0.00	0.00				<u> </u>				
4-18/1	Central Office Termininating Point RE DS1 LOOP WITH CHANNELIZATION WITH PORT	_		UEPDC	CTG	0.00				-		 				\vdash
	em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations					 						 				
	System can have up to 24 combinations of rates depending on type and	d nu	mber	of ports used	1	 						1				1
	DS1 Loop					 										
	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	86.47	0.00	0.00								
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	114.10	0.00	0.00								
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	297.76	0.00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)			LIEDMO	\// IN 40.4	444.40	0.00	0.00				7.00				
	24 DSO Channel Capacity-1 per DS1 48 DSO Channel Capacity-1 per 2 DS1s			UEPMG UEPMG	VUM24 VUM48	111.16 222.32	0.00	0.00		-		7.86 7.86				
	96 DSO Channel Capacity-1 per 2 DS1s	-		UEPMG	VUM96	444.64	0.00	0.00				7.86				1
	144 DS0 Channel Capacity-1 per 6 DS1s	-		UEPMG	VUM14	666.96	0.00	0.00				7.86				
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	889.28	0.00	0.00				7.86				
	240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,111.60	0.00	0.00				7.86				
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,333.92	0.00	0.00				7.86				
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,778.56	0.00	0.00				7.86				
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,223.20	0.00	0.00				7.86				
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,667.84	0.00	0.00				7.86				
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,112.48	0.00	0.00		1		7.86				l

04/12/02 Page 110 of 263

UNBUNI	DLED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
			1								Svc Order			Incrementa		Increment
		1	1			1					Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge
		Int	l_			I					d Elec	Submitte	Manual	Manual	Manual	Manual
CATEGOR	RATE ELEMENTS	eri	Zon	BCS	USOC				R/	ATES(\$)		1				l l
22001		m	е	00	5500	I			107	·· ==\\\\	per LSR	d		Svc Order	Svc Order	
		""	1		1	I						Manually	vs.	vs.	vs.	vs.
		1	1		1	I						per LSR	Electronic-	Electronic-	Electronic-	Electronic
 		 	 		1	1	Nonro	curring	Nonro	currina			220	Rates(\$)	1	
\vdash		1	 		1	Rec	First				COMEC	CONTAN	SOMAN	SOMAN	SOMAN	SOMAN
		١	<u> </u>	10.5 . 6	<u> </u>			Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	n-Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Chann						tem									
	finimum System configuration is One (1) DS1, One (1) D4 Channel Bank,															
Mul	Itiples of this configuration functioning as one are considered Add'l after	the	mını													ļ
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes	Щ.	L	UEPMG	USAC4	0.00	94.30	4.24				7.86				
	stem Additions at End User Locations Where 4-Wire DS1 Loop with Chan	neliz	ation	with Port Combinat	ion Curren	tly Exists and										
Nev	w (Not Currently Combined) In GA, KY, LA, MS & TN Only															
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-															
	New GA, LA, KY, MS, &TN Only			UEPMG	VUMD4	0.00	718.89	469.86	149.83	17.77		7.86				ļ
Bip	olar 8 Zero Substitution															
	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00	730.00				7.86				
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity			UEPMG	CCOEF	0.00	0.00	730.00				7.86				
Alte	ernate Mark Inversion (AMI)															
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
Exc	change Ports Associated with 4-Wire DS1 Loop with Channelization with	Port														
Exc	change Ports															
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	1.15	0.00	0.00	0.00	0.00		7.86				
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	1.15	0.00	0.00	0.00	0.00		7.86				
	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	1.15	0.00	0.00	0.00	0.00		7.86				
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	8.65	0.00	0.00	0.00	0.00		7.86				1
Fea	ature Activations - Unbundled Loop Concentration															1
	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.62	25.40	13.41	4.17	4.15		7.86				
	Feature (Service) Activation for each Trunk Side Port Terminated in D4			UEPPX	1PQWU	0.62	78.15	19.68	59.05	11.54		7.86				1
Tele	ephone Number/ Group Establishment Charges for DID Service					0.02										
	DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00				7.86				
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00				7.86			1	1
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00				7.86			1	
	Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00	0.00				7.86			1	
	Reserve DID Numbers	1		UEPPX	NDV	0.00	0.00	0.00				7.86				-
Loc	cal Number Portability			OLITA	INDV	0.00	0.00	0.00				7.00				
LUC	Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
EE /	ATURES - Vertical and Optional			ULFFX	LINECE	3.13	0.00	0.00								
	cal Switching Features Offered with Line Side Ports Only		-		1							1			1	
LOC	All Features Available			UEPPX	UEPVF	0.00	0.00	0.00								
	rket Rates shall apply where BellSouth is not required to provide unbund															
		iea	locai	Switching or Switch	ports per i	CC and/or Col	mmission ruie	25.								
	ese scenarios include:	Ц.	<u> </u>		<u> </u>			<u> </u>				l				ļ
	bundled port/loop combinations that are Currently Combined or Not Curr															
	Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Mian												 		ha Caat Bas	
	South currently is developing the billing capability to mechanically bill t			-	ig warket F	ates in this se	ction. In the	interim where	Bell South C	annot bili iv	iarket Rate	s, Bellsout	in Shall bill t	ne rates in t	ne Cost-Bas	ea section
	ceding in lieu of the Market Rates and reserves the right to true-up the bi			erence.	1					1				1		,
The	Market Rate for unbundled ports includes all available features in all sta	ites.	tha	Part coation of this r	oto ovbibit	aball apply to	all combination	nno of loon/n	art notwork	olomonto ov	oont for III	VE Coin Be	rt/l con Cor	nhinationa	which hove	tlot roto
	d Office and Tandem Switching Usage and Common Transport Usage rate	es ir	tne	Port section of this r	ate exhibit	snall apply to	ali combinatio	ons or loop/po	ort network e	eiements ex	cept for U	NE COIN PC	ort/Loop Cor	nbinations v	wnich nave a	i flat rate
	age charge (USOC: URECU).		•		=:				1000 5						P 12	d NBO
	Not Currently Combined scenarios where Market Rates apply, the Nonre				ne First an	a Additional N	IRC columns i	or each Port	USOC. For C	Currently Co	mbinea sc	enarios, th	ie Nonrecurr	ing charges	are listed ir	the NRC -
	rrently Combined section. Additional NRCs may apply also and are categ															
	n-Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Chann						tem									
	inimum System configuration is One (1) DS1, One (1) D4 Channel Bank,															
	Itiples of this configuration functioning as one are considered Add'l after	the	mini	mum system configu	uration is c	ounted.										
	LED CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES															
	Cost Based Rates are applied where BellSouth is required by FCC and/or															
	Features shall apply to the Unbundled Port/Loop Combination - Cost Base															
3. <u>E</u>	nd Office and Tandem Switching Usage and Common Transport Usage r	ates	in th	e Port section of this	s rate exhil	it shall apply t	to all combina	ation <u>s</u> of loop	/port networ	k elements	except for	UNE Coin	Port/Loop C	ombination	s	
	or GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges list															
	, KY, LA, MS and TN these NRC charges are commission ordered cost ba			and in AL, FL, NC a	nd SC thes	e NRC charges	s are Market R	ates and are	isted in the	warket Rate	section. F	or Currentl	y Combined	Combos in	all other sta	ites, the
	Ccharges shall be those identified in the NRC - Currently Combined secti									1				1		,
	Market Rates for Unbundled Centrex Port/Loop Combination will be nego	tiat	d on	an Individual Case I	Basis, unti	further notice										<u> </u>
	E-P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)															
	/ire VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
UNE	E Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	L^{T}	1	UEP91		10.79										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP91		15.52										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP91		31.74										
UNE	E Port/Loop Combination Rates (Design)												Ì			
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	T	1	UEP91		13.82	İ	İ					İ		1	1
			•								•		•			

04/12/02 Page 111 of 263

MROND	LED NETWORK ELEMENTS - Kentucky			1		ı					la - ·		Attachment		Exhibit: B	ļ <u>. </u>
CATEGORY	RATE ELEMENTS	Int eri m	Zon e	BCS	usoc					ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	vs.	al Charg Manua Svc Ord vs.
		ļ				Rec	Nonrec			curring	001150	001111		Rates(\$)	001111	001111
	OWN VC Lana (OWN VC Dark (Contract) Bark Contract Designs	-	_	LIEDO4	-	40.00	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAI
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	-	2	UEP91	_	18.60										1
LIME	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	1	3	UEP91		34.37										<u> </u>
UNE	Loop Rate	1	1	UEP91	UECS1	9.64						7.86				
	2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2	1		UEP91	UECS1	14.37						7.86				1
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		3	UEP91	UECS1	30.59						7.86				
_	2W VG Loop (SL 1)-2016 3 2W VG Loop (SL 2)-Zone 1	-	1	UEP91	UECS2	12.67						7.86				1
_	2W VG Loop (SL 2)-Zone 2	-	2	UEP91	UECS2	17.45						7.86				1
_	2W VG Loop (SL 2)-Zone 3	-	3	UEP91	UECS2	33.22						7.86				1
LINE	Ports	1	3	OLI 31	02002	33.22						7.00				
	tates (Except North Carolina and Sout Carolina)	1			_											
73	2W VG Port (Centrex) Basic Local Area	 		UEP91	UEPYA	1.15	21.29	15.49	2.85	2.67		7.86			<u> </u>	1
1	2W VG Port (Centrex 800 termination)Basic Local Area		 	UEP91	UEPYB	1.15	21.29	15.49	2.85	2.67		7.86				1
	2W VG Port (Centrex oco terminatori) Basic Local Area		 	UEP91	UEPYH	1.15	21.29	15.49	2.85	2.67		7.86				†
\top	2W VG Port (Centrex from diff SWC)2 Basic Local Area	1		UEP91	UEPYM	1.15	21.29	15.49	2.85	2.67		7.86	i		1	†
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP91	UEPYZ	1.15	21.29	15.49	2.85	2.67		7.86				1
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP91	UEPY9	1.15	21.29	15.49	2.85	2.67		7.86				1
	2W VG Port Terminated on 800 Service Term-Basic Local Area	1		UEP91	UEPY2	1.15	21.29	15.49	2.85	2.67		7.86				
AL, I	(Y, LA, MS, & TN Only			İ	<u> </u>							7.86			1	1
	2W VG Port (Centrex)			UEP91	UEPQA	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex 800 termination)			UEP91	UEPQB	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex with Caller ID)1			UEP91	UEPQH	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex from diff SWC)2			UEP91	UEPQM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port, Diff SWC-800 Service Term			UEP91	UEPQZ	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port terminated in on Megalink or equivalent			UEP91	UEPQ9	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port Terminated on 800 Service Term			UEP91	UEPQ2	1.15	21.29	15.49	2.85	2.67		7.86				
Loca	l Switching															
	Centrex Intercom Funtionality, per port			UEP91	URECS	0.8873						7.86				
Loca	Number Portability															
	Local Number Portability (1 per port)			UEP91	LNPCC	0.35										
Feat	ures															
	All St&ard Features Offered, per port			UEP91	UEPVF	0.00						7.86				
	All Select Features Offered, per port			UEP91	UEPVS	0.00	405.66					7.86				
	All Centrex Control Features Offered, per port			UEP91	UEPVC	0.00						7.86				
NAR																
	Unbundled Network Access Register-Combination			UEP91	UARCX	0.00	0.00	0.00				7.86				
	Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00				7.86				
	Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00				7.86				
	ellaneous Terminations	<u> </u>				ļļ.										ļ
2-Wi	re Trunk Side	<u> </u>		1,550	051115		20.15		F0 1-	=						<u> </u>
10.4	Trunk Side Terminations, each	<u> </u>	<u> </u>	UEP91	CENA6	10.51	92.18	15.82	52.16	5.30		7.86				!
inter	office Channel Mileage - 2-Wire	1	-	LIEDO4	MICEC	20.44					 	7.00			-	
+	Interoffice Channel Facilities Termination-VG	1	-	UEP91 UEP91	MIGBC MIGBM	29.11					 	7.86			-	
Foct	Interoffice Channel mileage, per mile or fraction of mile ure Activations (DS0) Centrex Loops on Channelized DS1 Service	1	-	UEP91	IVIIGBIVI	0.01					-	7.86			-	
	hannel Bank Feature Activations	1	-	 	-	+						1			 	1
D4 C	Feature Activation on D-4 Channel Bank Centrex Loop Slot	\vdash	_	UEP91	1PQWS	0.62						7.86			 	
+-	Feature Activation on D-4 Channel Bank Certified Loop Slot	 	 	UEP91	1PQW6	0.62						7.86			t	
-	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	 	 	UEP91	1PQW7	0.62						7.86			t	
-	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	 	-	UEP91	1PQWP	0.62						7.86			-	
-	Feature Activation on D-4 Channel Bank Private Line Loop Slot	 		UEP91	1PQWV	0.62						7.86			<u> </u>	1
	Feature Activation on D-4 Channel Bank Tire Line/Trunk Loop Slot		 	UEP91	1PQWQ	0.62						7.86				1
	Feature Activation on D-4 Channel Bank WATS Loop Slot	1		UEP91	1PQWA	0.62						7.86				†
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex	1		1												†
	Conversion-Currently Combined Switch-As-Is with allowed changes, per			UEP91	USAC2		0.102	0.102				7.86				1
	Conversion of Existing Centrex Common Block			UEP91	USACN		18.95	8.32								
	New Centrex St&ard Common Block			UEP91	M1ACS	0.00	669.80	78.32	111.05	13.27		7.86				
	New Centrex Customized Common Block			UEP91	M1ACC	0.00	669.80	78.32	111.05	13.27		7.86				
1	Secondary Block, per Block			UEP91	M2CC1	0.00	78.32	78.32	13.27	13.27		7.86				
	NAR Establishment Charge, Per Occasion			UEP91	URECA	0.00	72.75					7.86				<u></u>
\pm	NAK Establishment Charge, Fel Occasion															
UNE	P CENTREX - 5ESS (Valid in All States)															
UNE- 2-Wi																

.TEGORY 2: 2: UNE P. 2: 2: 2: UNE L. 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2: 2:	RATE ELEMENTS RATE ELEMENTS W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design ort/Loop Combination Rates (Design)	Int eri m	Zon e	BCS	USOC						Svc Order Submitte d Elec	Svc Order	Incrementa I Charge -	Incrementa I Charge -	Incrementa I Charge -	al Charge -
21 UNE Po 21 21 UNE Lo 21 21 21 21 21 21 21 21 21 21	W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design									ATES(\$)	per LSR	Submitte d Manually per LSR	Svc Order vs. Electronic-		Manual Svc Order vs. Electronic-	vs.
21 UNE Po 21 21 UNE Lo 21 21 21 21 21 21 21 21 21 21	W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design					Rec	Nonrec			curring	001150	001111		Rates(\$)	001141	T 00MAN
21 UNE Po 21 21 UNE Lo 21 21 21 21 21 21 21 21 21 21	W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP95		15.52	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNE Po 2' 2' 2' UNE Lo 2'			3	UEP95 UEP95	_	31.74							\longrightarrow			+
2' 2' 2' UNE Lc 2'		H	3	UEP95	+	31.74							\longrightarrow			+
21 21 UNE LC 21	W VG Loop/2W VG Port (Centrex) Port Combo-Design	H	1	UEP95	+	13.82							\longrightarrow			+
21 UNE Lo	W VG Loop/2W VG Fort (Centrex) Fort Combo-Design		2	UEP95		18.60							$\overline{}$			+
UNE Lo	W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP95		34.37							$\overline{}$			+
2¹ 2¹	oop Rate		_	02.00		0										1
21	W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	9.64						7.86				
21	W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	14.37						7.86				1
2	W VG Loop (SL 1)-Zone 3		3	UEP95	UECS1	30.59						7.86	i			
	W VG Loop (SL 2)-Zone 1		1	UEP95	UECS2	12.67						7.86				
	W VG Loop (SL 2)-Zone 2		2	UEP95	UECS2	17.45						7.86				
	W VG Loop (SL 2)-Zone 3	\vdash	3	UEP95	UECS2	33.22						7.86				
	ort Rate	Ш			+	\vdash										
All Sta		$\vdash\vdash$		LIEDOE	HEDVA	4.45	04.00	45.40	0.05	0.07		7.86				+
	W VG Port (Centrex) Basic Local Area W VG Port (Centrex 800 termination)	\vdash		UEP95 UEP95	UEPYA UEPYB	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67		7.86				+
	W VG Port (Centrex with Caller ID)1Basic Local Area	H		UEP95	UEPYB	1.15	21.29	15.49	2.85	2.67		7.86	$\overline{}$			\leftarrow
	W VG Port (Centrex with Caller Ib) I Basic Local Area W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP95	UEPYM	1.15	21.29	15.49	2.85	2.67		7.86	$\overline{}$			+
	W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP95	UEPYZ	1.15	21.29	15.49	2.85	2.67		7.86				+
	W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP95	UEPY9	1.15	21.29	15.49	2.85	2.67		7.86	$\overline{}$			+
	W VG Port Terminated in 800 Service Term-Basic Local Area			UEP95	UEPY2	1.15	21.29	15.49	2.85	2.67		7.86				†
	, LA, MS, SC, & TN Only			02.00	022		21.20	10.10	2.00	2.07		7.00				1
	W VG Port (Centrex)			UEP95	UEPQA	1.15	21.29	15.49	2.85	2.67		7.86				1
2'	W VG Port (Centrex 800 termination)			UEP95	UEPQB	1.15	21.29	15.49	2.85	2.67		7.86				
2'	W VG Port (Centrex with Caller ID)1			UEP95	UEPQH	1.15	21.29	15.49	2.85	2.67		7.86				1
2'	W VG Port (Centrex from diff SWC)2			UEP95	UEPQM	1.15	21.29	15.49	2.85	2.67		7.86				
	W VG Port, Diff SWC-800 Service Term			UEP95	UEPQZ	1.15	21.29	15.49	2.85	2.67		7.86	i	1		
	W VG Port terminated in on Megalink or equivalent			UEP95	UEPQ9	1.15	21.29	15.49	2.85	2.67		7.86				
	W VG Port Terminated on 800 Service Term			UEP95	UEPQ2	1.15	21.29	15.49	2.85	2.67		7.86				
	Switching											= 00		,		
	Centrex Intercom Funtionality, per port			UEP95	URECS	0.8873						7.86				
	Number Portability			UEP95	LNPCC	0.25										+
Feature	ocal Number Portability (1 per port)			UEF95	LINFCC	0.35										+
	Il St&ard Features Offered, per port			UEP95	UEPVF	0.00						7.86	\longrightarrow			+
	Il Select Features Offered, per port			UEP95	UEPVS	0.00	405.66					7.86	$\overline{}$			+
	Il Centrex Control Features Offered, per port			UEP95	UEPVC	0.00	100.00					7.86				1
NARS																1
	Inbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00				7.86				
U	Inbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00				7.86				
	Inbundled Network Access Register-Outdial			UEP95	UAROX	0.00	0.00	0.00				7.86				
	laneous Terminations					igsquare										<u> </u>
	Trunk Side					↓								·		↓
	runk Side Terminations, each			UEP95	CEND6	10.51	92.18	15.82	52.16	5.30		7.86				↓
	Digital (1.544 Megabits)	$\vdash \vdash$		LIEBOS	Marina		404.00		00.00	0.00		7.00				
	OS1 Circuit Terminations, each	\vdash		UEP95	M1HD1	74.77	164.86	77.74	60.69	3.86		7.86	\longrightarrow			
	SO Channels Activated, each	$\vdash\vdash$		UEP95	M1HDO	0.00	15.09					7.86				+
	fice Channel Mileage - 2-Wire nteroffice Channel Facilities Termination	\vdash		UEP95	MIGBC	29.11						7.86				+
	nteroffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0.01						7.86	\longrightarrow		 	+
	e Activations (DS0) Centrex Loops on Channelized DS1 Service	H		OLI 90	IVIIODIVI	0.01						7.00	$\overline{}$			
	annel Bank Feature Activations	\vdash										7.86				†
	eature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.62	-					7.86				
	eature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6							7.86	i			
F	eature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.62						7.86				
	eature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQWP	0.62						7.86				
	eature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.62						7.86				
	eature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP95	1PQWQ							7.86	$ldsymbol{oxed}$			
	eature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.62						7.86				
	ecurring Charges (NRC) Associated with UNE-P Centrex															↓
1 1	IRC Conversion Currently Combined Switch-As-Is with allowed changes,			LIEBOS	110.400	1	0.400	0.400				7.00	, l	I	1	
	er port Conversion of Existing Centrex Common Block, each	Ш		UEP95 UEP95	USAC2 USACN	<u></u>	0.102 18.95	0.102 8.32				7.86 7.86		. '	l	1

UNBUI	NDL	ED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
												Svc Order Submitte	Svc Order	Incrementa I Charge -		Incrementa I Charge -	Increment al Charge -
CATEG	ORY	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC				R/	ATES(\$)	d Elec per LSR	Submitte d	Svc Order	Manual Svc Order	Manual Svc Order	
			""										Manually per LSR	vs. Electronic-	vs. Electronic-	vs. Electronic-	vs. Electronic-
							Rec		curring		curring				Rates(\$)		T
-	_	New Centrex St&ard Common Block	1		UEP95	M1ACS	0.00	First 669.80	Add'l 78.32	First 111.05	Add'I 13.27	SOMEC	SOMAN 7.86	SOMAN	SOMAN	SOMAN	SOMAN
		New Centrex Staard Common Block	1		UEP95	M1ACC	0.00	669.80	78.32		13.27		7.86				
		NAR Establishment Charge, Per Occasion			UEP95	URECA	0.00	72.75					7.86				
		P CENTREX - DMS100 (Valid in All States)															
		e VG Loop/2-Wire Voice Grade Port (Centrex) Combo	-														<u> </u>
l l		Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	+	1	UEP9D		10.79										
		2W VG Loop/2W VG Fort (Centrex)Fort Combo-Non-Design	1	2	UEP9D		15.52										
		2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9D		31.74										
U		Port/Loop Combination Rates (Design)															
		2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	1	UEP9D		13.82										ļ
-		2W VG Loop/2W VG Port (Centrex)Port Combo-Design	-	2	UEP9D		18.60 34.37										
 		2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate	+	3	UEP9D	1	34.37			1		1	-				
	_	2W VG Loop (SL 1)-Zone 1	t	1	UEP9D	UECS1	9.64						7.86				
		2W VG Loop (SL 1)-Zone 2		2	UEP9D	UECS1	14.37						7.86				
		2W VG Loop (SL 1)-Zone 3		3	UEP9D	UECS1	30.59						7.86				
		2W VG Loop (SL 2)-Zone 1	1	1	UEP9D	UECS2	12.67						7.86				
		2W VG Loop (SL 2)-Zone 2	1	3	UEP9D UEP9D	UECS2	17.45						7.86 7.86				-
		2W VG Loop (SL 2)-Zone 3 Port Rate	1	3	UEP9D	UECS2	33.22						7.86				
		STATES	1														1
		2W VG Port (Centrex) Basic Local Area			UEP9D	UEPYA	1.15	21.29	15.49	2.85	2.67		7.86				
	_	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	1.15	21.29	15.49	2.85	2.67		7.86				
 	_	2W VG Port (Centrex /EBS-M5009)3Basic Local Area 2W VG Port (Centrex /EBS-M5209))3 Basic Local Area	1		UEP9D UEP9D	UEPYD UEPYE	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67		7.86 7.86				-
		2W VG Port (Centrex /EBS-M5112))3 Basic Local Area	\vdash		UEP9D	UEPYF	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex /EBS-M5312))3Basic Local Area	1		UEP9D	UEPYG	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex /EBS-M5008))3 Basic Local Area			UEP9D	UEPYT	1.15	21.29	15.49		2.67		7.86				
		2W VG Port (Centrex/EBS-M5208))3 Basic Local Area	<u> </u>		UEP9D	UEPYU	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/EBS-M5216))3 Basic Local Area 2W VG Port (Centrex/EBS-M5316))3 Basic Local Area	+		UEP9D UEP9D	UEPYV UEPY3	1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67		7.86 7.86				
		2W VG Port (Centrex/EBS-M5316))3 Basic Local Area 2W VG Port (Centrex with Caller ID) Basic Local Area	+		UEP9D	UEPYH	1.15 1.15	21.29	15.49	2.85	2.67		7.86				-
		2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local	1		UEP9D	UEPYW	1.15	21.29	15.49	2.85	2.67		7.86				1
		2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	1.15	21.29	15.49		2.67		7.86				
		2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D	UEPYM	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3 Basic Local Area	1		UEP9D	UEPYO	1.15	21.29	15.49	2.85	2.67		7.86				
-		2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC /EBS-5209)2, 3 Basic Local Area	-		UEP9D UEP9D	UEPYP	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67		7.86 7.86				
		2W VG Port (Centrex/differ SWC /EBS-9209)2, 3 Basic Local Area			UEP9D	UEPYR	1.15	21.29	15.49		2.67		7.86				-
		2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3 Basic Local Area	1		UEP9D	UEPYS	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	1.15	21.29	15.49	2.85	2.67		7.86				
	_	2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3 Basic Local Area	├	-	UEP9D	UEPY6	1.15	21.29	15.49		2.67	1	7.86				
-		2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3 Basic Local Area 2W VG Port. Diff SWC-800 Service Term	+	1	UEP9D UEP9D	UEPY7 UEPYZ	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67	1	7.86 7.86				
	_	2W VG Port terminated in on Megalink or equivalent Basic Local Area	t	\vdash	UEP9D	UEPY9	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port Terminated on 800 Service Term Basic Local Area	L		UEP9D	UEPY2	1.15	21.29	15.49	2.85	2.67		7.86				
Α		Y, LA, MS, SC, & TN Only											7.86				
	_	2W VG Port (Centrex)	 		UEP9D	UEPQA	1.15	21.29	15.49	2.85	2.67		7.86				
\vdash		2W VG Port (Centrex 800 termination) 2W VG Port (Centrex/EBS-PSET)3	\vdash	-	UEP9D UEP9D	UEPQB	1.15 1.15	21.29 21.29	15.49 15.49	2.85	2.67	-	7.86 7.86				
+		2W VG Port (Centrex /EBS-M5009)3	+		UEP9D	UEPQD	1.15	21.29	15.49		2.67	-	7.86				
		2W VG Port (Centrex/EBS-M5209)3	t		UEP9D	UEPQE	1.15	21.29	15.49		2.67		7.86				†
		2W VG Port (Centrex /EBS-M5112)3			UEP9D	UEPQF	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex /EBS-M5312)3	\perp	$ldsymbol{oxed}$	UEP9D	UEPQG	1.15	21.29	15.49	2.85	2.67		7.86				
$\vdash \vdash$		2W VG Port (Centrex/EBS-M5008)3	₽-		UEP9D	UEPQT	1.15	21.29	15.49	2.85	2.67		7.86				
\vdash		2W VG Port (Centrex/EBS-M5208)3 2W VG Port (Centrex/EBS-M5216)3	1	-	UEP9D UEP9D	UEPQU	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67	-	7.86 7.86				
		2W VG Port (Centrex/EBS-M5316)3	1	 	UEP9D	UEPQ3	1.15	21.29	15.49		2.67	 	7.86				
		2W VG Port (Centrex with Caller ID)		L	UEP9D	UEPQH	1.15	21.29	15.49		2.67		7.86				
		2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPQW	1.15	21.29	15.49	2.85	2.67		7.86				
		2W VG Port (Centrex/Msg Wtg Lamp Indication)3	1		UEP9D	UEPQJ	1.15	21.29	15.49	2.85	2.67		7.86				

04/12/02 Page 114 of 263

<u>JNBUND</u>	LED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	L
											Svc Order	Svc	Incrementa	Incrementa	Incrementa	Increme
											Submitte	Order	I Charge -	I Charge -	I Charge -	al Charg
		Int	Zon								d Elec	Submitte	Manual	Manual	Manual	Manua
TEGOR	RATE ELEMENTS	eri	e	BCS	USOC				R/	TES(\$)	per LSR	d	Svc Order	Svc Order	Svc Order	Svc Ord
		m	-									Manually	vs.	vs.	vs.	vs.
												,	Flectronic-	-	Electronic-	Flectron
												po. 20.1				
						Rec	Nonrec			curring				Rates(\$)		T
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	2W VG Port (Centrex from diff SWC) 2	_		UEP9D	UEPQM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPQO	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3	_		UEP9D	UEPQP	1.15	21.29	15.49	2.85	2.67		7.86				
_	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3	_		UEP9D	UEPQQ	1.15	21.29	15.49	2.85	2.67		7.86				
_	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3	-		UEP9D	UEPQR	1.15	21.29	15.49	2.85	2.67		7.86				
_	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3	+		UEP9D	UEPQS	1.15	21.29	15.49	2.85	2.67		7.86			1	—
_	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3 2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3	+		UEP9D UEP9D	UEPQ4 UEPQ5	1.15 1.15	21.29 21.29	15.49 15.49	2.85 2.85	2.67 2.67		7.86 7.86			 	\vdash
_		-		UEP9D	UEPQ5		21.29	15.49	2.85	2.67		7.86				—
	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3	+		UEP9D	UEPQ6	1.15 1.15	21.29	15.49	2.85	2.67		7.86				
_	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3	-		UEP9D	UEPQ7			15.49		2.67		7.86				+
_	2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent	-		UEP9D	UEPQ2	1.15 1.15	21.29 21.29	15.49	2.85 2.85	2.67		7.86				+
_	2W VG Port Terminated in on Wegalink or equivalent 2W VG Port Terminated on 800 Service Term	-		UEP9D	UEPQ9	1.15	21.29	15.49	2.85	2.67		7.86				
Loop	I Switching	+		UEP9D	UEPQ2	1.15	21.29	15.49	2.85	2.07		7.80				
LUCA	Centrex Intercom Funtionality, per port	-		UEP9D	URECS	0.8873						7.86				+
1	I Number Portability	-		UEP9D	UREUS	0.8873						7.80				+
Loca	Local Number Portability (1 per port)			UEP9D	LNPCC	0.35										
Feat		+		UEP9D	LINECC	0.33	-									+
геан	All St&ard Features Offered, per port	-		UEP9D	UEPVF	0.00						7.86				
_	All Select Features Offered, per port			UEP9D	UEPVS	0.00	405.66					7.86				
_	All Centrex Control Features Offered, per port			UEP9D	UEPVS	0.00	405.66					7.86				┼──
NAR		+		UEP9D	UEFVC	0.00	-					7.00				+
INAK	Unbundled Network Access Register-Combination	+		UEP9D	UARCX	0.00	0.00	0.00				7.86				+
_	Unbundled Network Access Register-Combination Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00				7.86				
-	Unbundled Network Access Register-Inward	+		UEP9D	UAROX	0.00	0.00	0.00				7.86				+
Mico	ellaneous Terminations	+		UEP9D	UARUX	0.00	0.00	0.00				7.00				+
	re Trunk Side	+			1											
2-441	Trunk Side Terminations, each			UEP9D	CEND6	10.51	92.18	15.82	52.16	5.30		7.86				+
4-10/:	re Digital (1.544 Megabits)	+		ULF3D	CLINDO	10.51	92.10	13.02	32.10	3.30		7.00				+
4-441	DS1 Circuit Terminations, each	+		UEP9D	M1HD1	74.77	164.86	77.74	60.69	3.86		7.86				
-	DS0 Channels Activiated per Channel	+		UEP9D	M1HDO	0.00	15.09	11.14	60.69	3.00		7.86				
Intor	office Channel Mileage - 2-Wire	1		OLF 3D	WITIDO	0.00	15.09					1.00			t	+
inter	Interoffice Channel Facilities Termination			UEP9D	MIGBC	29.11						7.86				+
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.01						7.86				+
Feati	ure Activations (DS0) Centrex Loops on Channelized DS1 Service			OLI 3D	IVIIODIVI	0.01						7.00				+
	hannel Bank Feature Activations	+			+		+								 	+
5-0	Feature Activation on D-4 Channel Bank Centrex Loop Slot	+	1	UEP9D	1PQWS	0.62	-					7.86			 	
+	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	1		UEP9D	1PQW6	0.62	t					7.86			1	
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	+	-	UEP9D	1PQW7	0.62	i					7.86			†	+
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	+		UEP9D	1PQWP	0.62	+					7.86			 	+
-	Feature Activation on D-4 Channel Bank Private Line Loop Slot	+	1	UEP9D	1PQWV	0.62	-					7.86			 	
	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop Slot	1		UEP9D	1PQWQ	0.62	t					7.86			1	
	Feature Activation on D-4 Channel Bank WATS Loop Slot	+-		UEP9D	1PQWA	0.62	i					7.86			1	

CATEGORY RATE ELEMENTS Ref 200 BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC RATES(0) BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC BCS USOC USoc	INBUND	LED NETWORK ELEMENTS - Kentucky												Attachment	. 2	Exhibit: B	
ACTEONY RATE ELEMENTS WE Note: The Company of the	MOUND	LED NETWORK ELEMENTS - Remacky	ı									Svc Order	Svc				Increment
ATE REMENTS WE BY STATE STATES AND STATES A																I Charge -	al Charge
ATTEMPT AND PATENTIAL PROPERTY OF A STATE OF	l.		Int	l_												Manual	Manual
New Part Continued Commission Rates (New Design) 1	CATEGOR	RATE ELEMENTS			BCS	usoc				R	ATES(\$)						
Non-Recenting Charges (NHC) Associated with UNE-P Centrex Non-Recenting Charges (NHC) Associated with UNE-P Centrex Non-Recenting Charges (NHC) Associated with UNE-P Centrex New York (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centrex NHC Centre Charges (NHC) Associated with UNE-P Centre Cha	ALCON	KATE EEEMENTO		е	500	0000				10	- 1 LO(ψ)	per LSR				Svc Order	
No. Recurring Charges (NRC) Associated with UNEP Centrex No. Recurring Charges (NRC) Associated with UNEP Centrex No. Recurring Charges (NRC) Associated with UNEP Centrex NRC N	l.															vs.	vs.
Non-Recurring Charges (RRC) Associated with UNE-P Centrus Non-Recurring Charges (RRC) Associated with UNE-P Centrus UEPHO UEPH	l.												per LSR	Electronic-	Electronic-	Electronic-	Electronic-
Non-Recurring Charges (RRC), Associated with URE-P Centrex UEPHO USAC2 0.102 0.102 0.103 0.104	-		1			-		Nonrec	curring	Nonre	curring		l .	220	Patos(\$)		
Non-Recurring Charges RRIOTA Associated with URE-F Centrex			1			-	Rec					SOMEC	SOMAN			SOMAN	SOMAN
Mic Commension Currently Contributed State Asked sharinges.	Non	Pocurring Charges (NPC) Associated with LINE-B Control	1			-		FIISL	Auu i	FIISL	Auu i	SOMEC	SOWAN	SOWAN	JOWAN	SOWAN	JOWAN
Deep part Deep	14011-		1			+											+
Convention of mosting Continues (Backs, each UEPBO MIXES 0.00 689.05 73.25 111.05 13.27 7.66					LIEPAD	LISAC2		0 102	0 102				7.86				
New Centres Stand Common Block			1														
New Centres Customed Common Block UPPID MIXCC 0.00 668.80 78.30 111.05 13.27 7.86			1				0.00				12.27						+
NATE Establishment Charge, Per Occasion UEP90 URECA 0.00 72.75 7.86																	-
UNEP CENTREX : EWSQ (Valid in AL, FL, KY, LA, MS & TN)	-								70.32	111.03	13.27						+
SWITE VOL Loop/SW IVE Vicine Criedre Fort (Centrical) Combo UNE Port Loop Combination Rates (Ren-Design) 1					OLI OD	ORLOR	0.00	72.70		1		1	7.00				1
UNE Prof. Log (2) W Pot For Central Prof. Combo-Non-Design 1 UEP9E 10,79 15,52 15,						+											-
2 W VG Loop/2W VG Prof (Centeral/Prof Combo-No-Design 1 UEP9E 15.92			1			+											+
2			1	1	LIEDOE	+	10.70										+
2W VG Loop/2W VG Prot (Centres)Port Combo-banc Design 1 UEPPE 13.92			1			+											+
URFORD U			1			+				1	 			<u> </u>	1		
28 V G Loop/2W VP Port (Centres) Port Combo-Design 1 UEPPE 13.82			\vdash	٦	OLI OL	+	31.74			 				1			
2W VG Loop/2W VP OF Centres/Port Combo-Design 2 UEPPE 18.60			\vdash	1	HEPGE	+	13.92			 				1			
Part Coppara V G Port (Centrex)Port Combo-Design 3 UEPRE 34.37	-+		1			+				1				 			
UNE Loop Rate	-		1			+				1	 			<u> </u>	1		
WY CLopy (St. 1)-Zone 1			1		0L1 3L	+	54.57			1	 			<u> </u>	1		
ZW VG Loop (St. 17-Zone 3 3 UEP9E UECS1 14.37	- ONE		\vdash	1	UFP9F	UECS1	9 64			 			7.86	1			
27 VG Loop (St. 17-Zone 1 1 UEP9E UECS1 30.59 7.86	-		\vdash							 				1			
27 VG Loop (SL 2)-Zone 1			1														+
2W VG Loop (St. 2)-Zone 3 3 UEP9E UECS2 17.45 7.86			1														+
2W VG Loop (St.2)-Zone 3 3 UEPRE UECS2 33.22																	+
UNE Port Rate ALFEL, KY, LA, MS, & TN only UEPSE UEPYA 1.15 21.29 15.49 2.85 2.67 7.86 UEPSE UEPYA 1.15 21.29 15.49 2.85 2.67 7.86 UEPSE UEPYA UEPSE UEPSE UEPYA UEPSE			1														+
AL, FL, KY, LA, MS, & TN only			1	_	OLI OL	OLOGE	00.22						7.00				+
ZW VG Port (Centrex 80 termination)Basic Local Area			1			+											+
2W VS Port (Centrex 800 termination)Basic Local Area UEP9E UEPYH 1.15 21.29 15.49 2.85 2.67 7.86					HEPOF	ΠΕΡΥΔ	1 15	21 29	15.49	2.85	2.67		7.86				+
2W VG Port (Centrex with Caller ID)**Basic Local Area UEP9E UEPVH 1.15 21.29 15.49 2.85 2.67 7.86 2.87 2.87 2.88 2.87 7.86 2.87 2.88 2.87 2.88 2.87 2.88 2.87 2.88 2.87 2.88 2.88 2.87 2.88 2.8												1					1
2W VG Port (Centrex from diff SWC)2 Basic Local Area UEP9E UEPVM 1.15 21.29 15.49 2.85 2.67 7.86	-+		1														+
W VG Port, Diff SWC-800 Service Term-Basic Local Area UEP9E UEPYZ 1.15 21.29 15.49 2.85 2.67 7.86	-+	,	1														+
2W VG Port terminated in on Megalink or equivalent-Basic Local Area UEP9E UEPY9 1.15 21.29 15.49 2.85 2.67 7.96	-+		1														+
ZW VG Port Terminated on 800 Service Term-Basic Local Area	-																+
AL, KY, LA, MS, & TN Only												1					1
ZW VG Port (Centrex)			1		OLI OL	OLI 12	1.10	21.20	10.40	2.00	2.01		7.00				+
2W VG Port (Centrex 800 termination)					HEPOF	LIEPOA	1 15	21 29	15.49	2.85	2.67		7.86				+
2W VG Port (Centrex with Caller ID)1												1					1
ZW VG Port (Centrex from diff SWC)2												1					1
ZW VG Port, Diff SWC-800 Service Term																	
2W VG Port terminated in on Megalink or equivalent UEP9E UEPQ9 1.15 21.29 15.49 2.85 2.67 7.86 UEPQE UEPQE UEPQE 1.15 21.29 15.49 2.85 2.67 7.86 UEPQE	-		1	t										1	1		1
2W VG Port Terminated on 800 Service Term	-		1	t										1	1		1
Local Switching			1	t										1	1		1
Centrex Intercom Funtionality, per port			1					220	.5.70	2.50				Ì	l		
Local Number Portability Local Number Portability (1 per port) UEP9E LNPCC 0.35 7.86			1		UEP9E	URECS	0.8873			i e			7.86	1			
Local Number Portability (1 per port)			1		- "					1			1	Ì	l		
Features			1		UEP9E	LNPCC	0.35			1			7.86	Ì	l		
All St&ard Features Offered, per port			1				5.50			1				Ì	l		
All Select Features Offered, per port UEP9E UEPVS 0.00 405.66 7.86			1		UEP9E	UEPVF	0.00			1			7.86	Ì	l		
All Centrex Control Features Offered, per port			1					405.66		1				Ì	l		
NARS			1	t					1	1				1	1		1
Unbundled Network Access Register-Combination			1		- "	1	2.30			1			1	Ì	l		
Unbundled Network Access Register-Indial					UEP9E	UARCX	0.00	0.00	0.00	İ				İ	İ		1
Unbundled Network Access Register-Outdial		 								İ				İ	İ		1
Miscellaneous Terminations										İ				İ	İ		1
2-Wire Trunk Side UEP9E CEND6 10.51 92.18 15.82 52.16 5.30 7.86 4-Wire Digital (1.544 Megabits) UEP9E CEND6 10.51 92.18 15.82 52.16 5.30 7.86										İ				İ	İ		1
Trunk Side Terminations, each UEP9E CEND6 10.51 92.18 15.82 52.16 5.30 7.86 4-Wire Digital (1.544 Megabits) UEP9E CEND6 10.51 92.18 15.82 52.16 5.30 7.86						1	İ		İ	İ				İ	İ		1
4-Wire Digital (1.544 Megabits)					UEP9E	CEND6	10.51	92.18	15.82	52.16	5.30		7.86	İ	İ		1
					- "	1	1	520		1	2.50		1	İ	İ		1
			1		UEP9E	M1HD1	74.77	164.86	77.74	60.69	3.86		7.86				
DS0 Channel Activated Per Channel									İ	1				İ	İ		1
Interoffice Channel Mileage - 2-Wire			1		- "	1 3	2.30			1			1	Ì	l		†
Interoffice Channel Facilities Termination UEP9E MIGBC 29.11 7.86			1		UEP9E	MIGBC	29.11			1			7.86	Ì	l		
Interoffice Channel mileage, per mile or fraction of mile UEP9E MIGBM 0.01 7.86									İ	İ				İ	İ		1
Feature Activations (DS0) Centrex Loops on Channelized DS1 Service					- "		1		İ	İ			1	İ	İ		1
D4 Channel Bank Feature Activations			1			1	İ			i e							

04/12/02 Page 116 of 263

UNBUND	LED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	<u> </u>
CATEGORY	RATE ELEMENTS	Int eri m	Zon e	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Order Submitte d Manually	Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	vs.	al Charge Manual Svc Order vs.
						Rec	Nonrec			ecurring				Rates(\$)		
					400000		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.62						7.86				
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		-	UEP9E UEP9E	1PQW6 1PQW7	0.62 0.62						7.86 7.86				
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot-Different WC			UEP9E	1PQWP	0.62						7.86			-	ļ
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0.62						7.86				
	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop Slot			UEP9E	1PQWQ	0.62						7.86				
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.62						7.86				
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes,															
	per port			UEP9E	USAC2		0.102	0.102				7.86				
	Conversion of Existing Centrex Common Block, each			UEP9E	USACN		18.95	8.32								
	New Centrex St&ard Common Block	<u> </u>	<u> </u>	UEP9E	M1ACS	0.00	669.80	78.32	111.05	13.27	1	7.86				
	New Centrex Customized Common Block	-	 	UEP9E	M1ACC	0.00	669.80	78.32	111.05	13.27	1	7.86				
LINIT	NAR Establishment Charge, Per Occasion P CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)	-	1	UEP9E	URECA	0.00	72.75				1	7.86	 		-	
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo	\vdash	 	1	+	+			-	1	1	+	+		 	+
	Port/Loop Combination Rates (Non-Design)	H	1	 	+				 	 	 	+			-	
UIL	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP93		10.79										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP93		15.52										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP93		31.74										
UNE	Port/Loop Combination Rates (Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP93		13.82										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP93		18.60										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP93		34.37										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP93	UECS1	9.64										
	2W VG Loop (SL 1)-Zone 2		2	UEP93	UECS1	14.37										
	2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1	-	3	UEP93 UEP93	UECS1 UECS2	30.59 12.67						1				
	2W VG Loop (SL 2)-Zone 2		2	UEP93	UECS2	17.45									-	ļ
	2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3		3	UEP93	UECS2	33.22										
UNE	Port Rate		Ŭ	OL: 30	02002	00.22										
	(Y, LA, MS, & TN only															
,	2W VG Port (Centrex) Basic Local Area			UEP93	UEPYA	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP93	UEPYB	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP93	UEPYH	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP93	UEPYM	1.15	21.29	15.49	2.85	2.67		7.86				<u> </u>
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area	-	<u> </u>	UEP93	UEPYZ	1.15	21.29	15.49	2.85		ļ	7.86	ļ			
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area	-	 	UEP93 UEP93	UEPY9 UEPY2	1.15 1.15	21.29 21.29	15.49 15.49	2.85	2.67 2.67	-	7.86 7.86				-
	2W VG Port (Centrex)			UEP93	UEPQA	1.15	21.29	15.49	2.85 2.85			7.86				
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)	\vdash	\vdash	UEP93	UEPQB	1.15	21.29	15.49	2.85	2.67	1	7.86			 	-
	2W VG Port (Centrex with Caller ID)1		 	UEP93	UEPQH	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port (Centrex from diff SWC)2		1	UEP93	UEPQM	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port, Diff SWC-800 Service Term	L		UEP93	UEPQZ	1.15	21.29	15.49	2.85	2.67		7.86				
	2W VG Port terminated in on Megalink or equivalent			UEP93	UEPQ9	1.15	21.29	15.49	2.85			7.86				
	2W VG Port Terminated on 800 Service Term			UEP93	UEPQ2	1.15	21.29	15.49	2.85	2.67		7.86				
Loca	I Switching															
	Centrex Intercom Funtionality, per port			UEP93	URECS	0.8873						7.86				
Loca	Number Portability			115500												
Fort:	Local Number Portability (1 per port)	-	 	UEP93	LNCCC	0.35					-	1				-
Feati	All St&ard Features Offered, per port			UEP93	UEPVF	0.00						7.86			-	ļ
	All Centrex Control Features Offered, per port	\vdash	1	UEP93	UEPVF	0.00			 	}	1	7.86	+		-	
NAR		1	1	JE1 33	OLI VO	0.00						7.00				
11/2/10	Unbundled Network Access Register-Combination	\vdash	l	UEP93	UARCX	0.00	0.00	0.00				1				
	Unbundled Network Access Register-Indial		i –	UEP93	UAR1X	0.00	0.00	0.00				1				
	Unbundled Network Access Register-Outdial			UEP93	UAROX	0.00	0.00	0.00				Ì				
	ellaneous Terminations															
2-Wi	e Trunk Side															
	Trunk Side Terminations, each			UEP93	CEND6	10.51	92.18	15.82	52.16	5.30		7.86				
4-Wi	re Digital (1.544 Megabits)	_	<u> </u>		1					ļ		 				
	DS1 Circuit Terminations, each		<u> </u>	UEP93	M1HD1	74.77	164.86	77.74	60.69	3.86	ļ	7.86				
1	DS0 Channels Activated, Per Channel			UEP93	M1HDO	0.00	15.09					7.86				1

UNBUND	LED NETWORK ELEMENTS - Kentucky												Attachment	: 2	Exhibit: B	
											Svc Order	Svc	Incrementa	Incrementa	Incrementa	Increment
											Submitte	Order	I Charge -	I Charge -	I Charge -	al Charge -
		Int	l l								d Elec	Submitte		Manual	Manual	Manual
CATEGOR	RATE ELEMENTS	eri	Zon	BCS	USOC				R.A	TES(\$)	per LSR	d			Svc Order	Svc Order
		m	е								per Lore	Manually		vs.	vs.	vs.
													_	-	_	Electronic-
												per Lor			Liectionic	Liectionic
						Rec	Nonrec	urring		curring			oss	Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Inter	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP93	MIGBC	29.11						7.86				
	Interoffice Channel mileage, per mile or fraction of mile			UEP93	MIGBM	0.01						7.86				
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 C	hannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.62						7.86				
	Feature Activation on D-4 Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.62						7.86				
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP93	1PQW7	0.62						7.86				
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP93	1PQWP	0.62						7.86				
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.62						7.86				
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop Slot			UEP93	1PQWQ	0.62						7.86				
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP93	1PQWA	0.62						7.86				
Non	-Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes,															
	per port			UEP93	USAC2		0.102	0.102				7.86				
	Conversion of Existing Centrex Common Block, each			UEP93	USACN		18.95	8.32				7.86				
	New Centrex St&ard Common Block			UEP93	M1ACS	0.00	669.80	78.32	111.05	13.27		7.86				
	New Centrex Customized Common Block			UEP93	M1ACC	0.00	669.80	78.32	111.05	13.27		7.86				
	NAR Establishment Charge, Per Occasion			UEP93	URECA	0.00	72.75					7.86				
	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD		ш				-									
	2 - Requres Interoffice Channel Mileage		ш													
	3 - Requires Specific Customer Premises Equipment		لط					, and the second		-						
NOT	E: Rates displaying an "R" in Interim column are interim and subject to	rate	true-	up as set forth in Ge	neral Term	s and Conditio	ns.									

ONBOND	LED NETWORK ELEMENTS - Louisiana					,							Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim		BCS	USOC		RAT	TES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Manual	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge Manual Svc Order vs.
ı							Nonrec	urring	Nonre	ecurrina		per Lor		Rates(\$)	Liconomo	Licotionio
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
	NAL SUPPORT SYSTEMS	•••	لبا	d		<u> </u>					9					1 1 1 1 1 1
	E: (1) Electronic Service Order: CLEC should contact its contract negotiator if															
NOT	exhibit is the BellSouth regional electronic service ordering charge. CLEC ma	iy ele	e SO	MEC rate listed in this	category.	Piease refer to	es for the elec	Business Ru	iles for L	ng charg .ocal Ord	es, or CLE lering (BBR	-LO) to de	ermine if a	oroduct can	be ordered	≱ring
	ronically. For those elements that cannot be ordered electronically at present															
elem	ent. Otherwise, the manual ordering charge, SOMAN, will be applied to a CLE	Cs t	oill w	hen it submits an LSR	to BellSo	uth.										
	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces															
	(Regional)				SOMEC		3.50									
	D EXCHANGE ACCESS LOOP															
2-WI	RE ANALOG VOICE GRADE LOOP		4	LIFANI	LIEALO	40.00	20.54	40.07				45.00				
	2W Analog VG Loop-Service Level 1-Zone 1		2	UEANL UEANL	UEAL2 UEAL2	12.90 23.33	36.54 36.54	16.87 16.87				15.20 15.20				—
	2W Analog VG Loop-Service Level 1-Zone 2 2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	48.43	36.54	16.87	1		1	15.20			 	
	Loop Testing-Basic 1st Half Hour		-	UEANL	URET1	40.43	33.17	33.17	 			15.20				
	Loop Testing-Basic 1st Half Hour		\vdash	UEANL	URETA	-	19.28	19.28	1		1	15.20			1	
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)			UEANL	UREWO	1	15.75	8.93				15.20				
	Engineering Information Document (EI)		П	UEANL			13.04	13.04	1							ſ
	Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		7.92	7.92								
	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		17.56	17.56								
2-WI	RE Unbundled COPPER LOOP															
	2W Unbundled Copper Loop-Non-Designed Zone 1	ı	1	UEQ	UEQ2X	12.40	35.27	15.60				15.20				
	2W Unbundled Copper Loop-Non-Designed-Zone 2	I	2	UEQ	UEQ2X	14.32	35.27	15.60				15.20				
	2W Unbundled Copper Loop-Non-Designed-Zone 3	ı	3	UEQ	UEQ2X	16.87	35.27	15.60				15.20				
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		7.92	7.92								
	Engineering Information Document			UEQ	LIDETA		13.04	13.04				45.00				-
	Loop Testing-Basic 1st Half Hour			UEQ UEQ	URET1	-	33.17 19.28	33.17				15.20				-
	Loop Testing-Basic Add'l Half Hour CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)		\vdash	UEQ	UREWO		14.25	19.28 7.42				15.20 15.20				-
INBLINDI F	ED EXCHANGE ACCESS LOOP			OLQ	UKLWO		14.25	7.42				13.20				
	RE ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	12.90	36.54	16.87	0.00	0.00		15.20				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEABS	12.90	36.54	16.87	0.00	0.00		15.20				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	23.33	36.54	16.87	0.00	0.00		15.20				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEABS	23.33	36.54	16.87	0.00	0.00		15.20				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	48.43	36.54	16.87	0.00	0.00		15.20				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEABS	48.43	36.54	16.87	0.00	0.00		15.20				
	D EXCHANGE ACCESS LOOP															
2-WI	RE ANALOG VOICE GRADE LOOP					1100		0.5.50								
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	14.93	102.10	65.72				45.00				
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2 2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3		3	UEA UEA	UEAL2 UEAL2	25.35 50.46	102.10 102.10	65.72 65.72	-		 	15.20 15.20				
	Order Coordination for Specified Conversion Time (per LSR)		3	UEA	OCOSL	50.46	17.56	03.72	1		 	13.20				
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1		1	UEA	UEAR2	14.93	102.10	65.72	-		 	15.20				—
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2		2	UEA	UEAR2	25.35	102.10	65.72				15.20				
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3		3	UEA	UEAR2	50.46	102.10	65.72				15.20				
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		17.56									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.59	36.30				15.20				
4-WI	RE ANALOG VOICE GRADE LOOP															
	4W Analog VG Loop-Zone 1		1	UEA	UEAL4	30.81	127.40	91.02				15.20				
	4W Analog VG Loop-Zone 2		2	UEA	UEAL4	38.32	127.40	91.02				15.20				
	4W Analog VG Loop-Zone 3		3		UEAL4	60.39	127.40		<u> </u>		<u> </u>	15.20				+
	Order Coordination for Specified Conversion Time (per LSR)		\vdash	UEA	OCOSL	 	17.56		1		<u> </u>	15.00				
2 1811	CLEC to CLEC Conversion Charge w/o outside dispatch RE ISDN DIGITAL GRADE LOOP		\vdash	UEA	UREWO	-	87.59	36.30	 	-	1	15.20			-	
2-991	2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	22.09	113.34	76.96	1	1	1	15.20				
	2W ISDN Digital Grade Loop-Zone 1 2W ISDN Digital Grade Loop-Zone 2		2	UDN	U1L2X	35.28	113.34		 		<u> </u>	15.20			 	—
	2W ISDN Digital Grade Loop-Zone 2		3	UDN	U1L2X	65.18	113.34					15.20				
	Order Coordination For Specified Conversion Time (per LSR)		Ť	UDN	OCOSL	330	17.56					.0.20				
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDN	UREWO	1	91.49		1		1	15.20				
2-WI	RE Universal Digital Channel (UDC) COMPATIBLE LOOP															
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	22.09	113.34					15.20				
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X	35.28	113.34					15.20				
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	65.18	113.34	76.96				15.20				1

04/12/02 Page 119 of 263

UNBUND	DLED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
CATEGOR	RY RATE ELEMENTS		Zo ne	BCS	USOC		RAT	ES(\$)	Name		Svc Order Submitte d Elec per LSR	d Manually	Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
-			1		+	Rec	First	Add'l	First	recurring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDC	UREWO		91.49	44.09	11130	Auu	CONILC	15.20	JONAN	JOHAN	JOHIAN	JOHAN
2-W	/IRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	•		050	OILLIIO		00	11100				10.20				
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 1		1	UAL	UAL2X	12.29	117.08	68.36				15.20				
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 2		2	UAL	UAL2X	14.09	117.08	68.36				15.20				
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 3		3	UAL	UAL2X	15.75	117.08	68.36				15.20				
	Order Coordination for Specified Conversion Time (per LSR) 2W Unbundled ADSL Loop w/o manl svc ing & facility reservaton-Zone 1		1	UAL UAL	OCOSL UAL2W	12.29	17.56 92.83	56.02				15.20				
	2W Unbundled ADSL Loop w/o mani svc inq & facility reservatori-zone 1		2	UAL	UAL2W	14.09	92.83	56.02				15.20				
	2W Unbundled ADSL Loop w/o manl svc ing & facility reservation-Zone 3		3	UAL	UAL2W	15.75	92.83	56.02				15.20				
	Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		17.56									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UAL	UREWO		86.07	40.34				15.20				
2-W	/IRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 1		1	UHL UHL	UHL2X UHL2X	9.79	125.50	76.77	 	1	1	15.20 15.20			-	1
-	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2 2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3		3	UHL	UHL2X UHL2X	11.52 12.74	125.50 125.50	76.77 76.77	 	+	}	15.20			-	}
	Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	12.14	17.56	10.11	 	1	 	13.20				
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		1	UHL	UHL2W	9.79	101.24	64.43	t	1		15.20				
	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL	UHL2W	11.52	101.24	64.43				15.20				
	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3		3	UHL	UHL2W	12.74	101.24	64.43				15.20				
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		17.56									
4 10/	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.00	40.34	ļ			15.20				
4-VV	/IRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 4W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 1		1	UHL	UHL4X	16.24	153.26	104.54		1		15.20				
	4W Unbundled HDSL Loop including man svc inq & facility reservation-Zone 2		2	UHL	UHL4X	16.65	153.26	104.54				15.20				
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3		3	UHL	UHL4X	17.34	153.26	104.54				15.20				
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		17.56									
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 1		1	UHL	UHL4W	16.24	129.00	92.20				15.20				
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL	UHL4W	16.65	129.00	92.20				15.20				
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3		3	UHL	UHL4W	17.34	129.00	92.20				15.20				
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatch			UHL UHL	OCOSL UREWO		17.56 86.00	40.34				15.20				
4-W	/IRE DS1 DIGITAL LOOP		H	OFIL	UKLWO		80.00	40.34				13.20				
	4W DS1 Digital Loop-Zone 1		1	USL	USLXX	85.70	245.16	152.98				15.20				
	4W DS1 Digital Loop-Zone 2		2	USL	USLXX	194.96	245.16	152.98				15.20				
	4W DS1 Digital Loop-Zone 3		3	USL	USLXX	491.94	245.16	152.98				15.20				
	Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL		17.56	40.00				4= 00				
4 10/	CLEC to CLEC Conversion Charge w/o outside dispatch //RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		\vdash	USL	UREWO		100.93	42.98				15.20				
4-44	4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	30.99	121.86	85.48				15.20				
	4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	36.78	121.86	85.48		1		15.20				
	4W Unbundled Digital 19.2 Kbps		3	UDL	UDL19	38.92	121.86	85.48		1		15.20				
	4W Unbundled Digital Loop 56 Kbps-Zone 1		1	UDL	UDL56	30.99	121.86	85.48				15.20				
	4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	36.78	121.86	85.48	ļ	1	1	15.20				1
	4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	38.92	121.86	85.48	 	1	1	15.20			-	1
	Order Coordination for Specified Conversion Time (per LSR) 4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL UDL	OCOSL UDL64	30.99	17.56 121.86	85.48	 	 	-	15.20				-
	4W Unbundled Digital Loop 64 Kbps-Zone 1		2	UDL	UDL64	36.78	121.86	85.48	 	1	 	15.20				
	4W Unbundled Digital Loop 64 Kbps-Zone 3		3	UDL	UDL64	38.92	121.86	85.48	t	1		15.20				
	Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		17.56									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO		101.97	49.67				15.20				
2-W	/IRE Unbundled COPPER LOOP		\sqcup		1											1
	2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-		1	LICI	LICI DD	12.20	116 10	67.40				15.00				
-	Zone 1 2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-		1	UCL	UCLPB	12.29	116.18	67.46	 	+	}	15.20			-	}
	Zone 2		2	UCL	UCLPB	14.09	116.18	67.46				15.20				
	2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-		ŧΞ		1	50		20		1						
	Zone 3		3	UCL	UCLPB	15.75	116.18	67.46	<u></u>	1	<u> </u>	15.20	<u> </u>		<u> </u>	<u> </u>
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		7.92	7.92								
	2W Unbundled Copper Loop/Short w/o man! svc inq & facility reservation-Zone		1	UCL	UCLPW	12.29	91.92	55.12		1		15.20				
\vdash	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone 2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		2	UCL	UCLPW	14.09	91.92	55.12	 	1	1	15.20			-	1
	Order Coordination for Unbundled Copper Loops (per loop)		3	UCL UCL	UCLPW	15.75	91.92 7.92		 	+	}	15.20			-	}
	5.35. 555. dilitation for oribunated copper Loops (per loop)			JUL	COLIVIO		1.32	1.02		+	.		-		 	
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility					l l										

04/12/02 Page 120 of 263

UNB	UNDL	.ED NETWORK ELEMENTS - Louisiana			·									Attachment	: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS		Zo ne	BCS	USOC			TES(\$)	L	ecurrina	Svc Order Submitte d Elec per LSR	d Manually	Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
				+			Rec	Nonrec First	urring Add'l	First		COMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
		2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		+				FIISL	Add I	FIISL	Addi	SOIVIEC	SUMAN	SOWAN	SOWAN	SUMAN	SOWAN
		reservation-Zone 2		2	UCL	UCL2L	24.98	116.18	67.46				15.20				
		2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		-	OOL	OOLZL	24.30	110.10	07.40	1	1		13.20				+
		reservation-Zone 3		3	UCL	UCL2L	39.57	116.18	67.46				15.20				
		Order Coordination for Unbundled Copper Loops (per loop)		Ť	UCL	UCLMC		7.92	7.92								
		2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 1		1	UCL	UCL2W	17.21	91.92	55.12				15.20				
		2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 2		2	UCL	UCL2W	24.98	91.92	55.12				15.20				1
		2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 3		3	UCL	UCL2W	39.57	91.92	55.12				15.20				
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		7.92	7.92								
		CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		91.92	42.47				15.20				
		E COPPER LOOP		<u> </u>													L
		4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 1		1	UCL	UCL4S	22.27	139.69	90.96				15.20				
<u> </u>		4W Copper Loop/Short-including man! svc inq & facility reservation-Zone 2		2	UCL	UCL4S	18.95	139.69	90.96	 	1	1	15.20	1		1	↓
	-	4W Copper Loop/Short-including man! svc inq & facility reservation-Zone 3		3	UCL	UCL4S	10.99	139.69	90.96	 	1		15.20	1			
	!	Order Coordination for Unbundled Copper Loops (per loop)	-	1	UCL UCL	UCLMC	20.07	7.92	7.92	 	1	1	15.20	1		1	
-	-	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 1 4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 2	\vdash	2	UCL	UCL4W UCL4W	22.27 18.95	115.43 115.43	78.63 78.63	 	-	1	15.20 15.20		-		
		4W Copper Loop/Short-w/o mani svc inq & facility reservation-Zone 2 4W Copper Loop/Short-w/o mani svc inq & facility reservation-Zone 3		3	UCL	UCL4W	10.99	115.43	78.63				15.20				
		Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCLMC	10.99	7.92	7.92				13.20				+
		4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		\vdash	UCL	UCLIVIC		1.52	1.52								
		reservation-Zone 1		1	UCL	UCL4L	26.17	139.69	90.96				15.20				
		4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		+	OOL	OOLTE	20.17	133.03	30.30	1	1		13.20				
		reservation-Zone 2		2	UCL	UCL4L	28.47	139.69	90.96				15.20				
		4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			002	OOLTE	20.41	100.00	30.30				10.20				1
		reservation-Zone 3		3	UCL	UCL4L	62.93	139.69	90.96				15.20				
		Order Coordination for Unbundled Copper Loops (per loop)		Ť	UCL	UCLMC		7.92	7.92								
		4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															
		Zone 1		1	UCL	UCL4O	26.17	115.43	78.63				15.20				
		4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															
		Zone 2		2	UCL	UCL4O	28.47	115.43	78.63				15.20				
		4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															1
		Zone 3		3	UCL	UCL4O	62.93	115.43	78.63				15.20				
		Order Coordination for Unbundled Copper Loops (per loop)		<u> </u>	UCL	UCLMC		7.92	7.92								
	l	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)		<u> </u>	UCL	UREWO		91.92	42.47				15.20				
LOOF	MODI	FICATION		<u> </u>													
					UAL,UHL,UCL,UEQ												
					ULS,UEA,UEANL, UDL,UDC,UDN,UDL,U												
		Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft			SL	ULM2L		0.00	0.00				15.20				
		Unbundled Loop Modification, Removal of Load Coils-2W > 18kft		+	UCL,ULS	ULM2G		0.00	0.00	1	1		15.20				1
		Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft		1	UHL,UCL	ULM4L		0.00	0.00				15.20				
		Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft		1	UCL	ULM4G		0.00	0.00				15.20				1
		Chibanarda 2000 Midamodalon Nomotar di 2000 Cono 111 Dani y Total		1	UAL,UHL,UCL,UEQ	OZ.III.O		0.00	0.00				10.20				
					UEF,ULS,UEA,												
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled			UEANL,UDL,UDC,												
		loop			UDN,UDL,USL	ULMBT		12.15	12.15				15.20				
SUB-	LOOPS																1
	Sub-L	oop Distribution															
		Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	-		UEANL	USBSA		144.09	144.09				15.20				
		Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	T		UEANL	USBSB		10.99	10.99				15.20				
		Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	Ī		UEANL	USBSC		86.16	86.16				15.20				
		Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up		<u> </u>	UEANL	USBSD		27.13		ļ			15.20				ļ
		Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	<u> </u>	1	UEANL	USBN2	7.57	63.89	30.06	<u> </u>		ļ	15.20	ļ			
		Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2	Ļ	2	UEANL	USBN2	12.75	63.89		 	1	<u> </u>	15.20				
	-	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3		3	UEANL	USBN2	21.45	63.89		 	1		15.20	1			↓
	 	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-	1	UEANL	USBMC	44.70	7.92		1	1	1	45.00	1		1	
	!	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1	-	1	UEANL	USBN4	11.76	76.75	42.92	 	1	1	15.20	1		1	
	1	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2 Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3	 	3	UEANL UEANL	USBN4 USBN4	16.84 19.27	76.75 76.75	42.92 42.92	 	1	 	15.20 15.20	1	 	 	
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		3	UEANL	USBMC	19.27		7.92			-	15.20				
	1	Sub-Loop 2W Intrabuilding Network Cable (INC)	-	+	UEANL	USBR2	2.91	7.92 51.48			1		15.20				├ ──
	1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		+-	UEANL	USBMC	2.91	7.92	7.92	1	1	1	15.20		-		
—		Sub-Loop 4W Intrabuilding Network Cable (INC)	-	+-	UEANL	USBR4	6.58	57.54		 	 	1	15.20			1	
—		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	+-	+	UEANL	USBMC	0.50	7.92		 	1	 	13.20	1		1	
	1	Craci Coordination for Oribunated Gub-Loops, per sub-100p pail	1	1	OLAINL	OODIVIC	į	1.32	1.92	1	1	1	1	1	l	1	1

04/12/02 Page 121 of 263

UNE	UNDL	.ED NETWORK ELEMENTS - Louisiana												Attachment	2	Exhibit: B	
	GORY	RATE ELEMENTS		Zo ne	BCS	usoc		RAT	ES(\$)	l Name	ecurrina	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	Increment al Charge Manual Svc Order vs. Electronic
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
		2W Copper Unbundled Sub-Loop Distribution-Zone 1	-	1	UEF	UCS2X	6.26	63.89	30.06	FIISL	Auu	SOWIEC	15.20	JOWAN	JOWAN	JOWAN	SOWAN
		2W Copper Unbundled Sub-Loop Distribution-Zone 2	÷	2	UEF	UCS2X	10.07	63.89	30.06				15.20				
		2W Copper Unbundled Sub-Loop Distribution-Zone 3	÷	3	UEF	UCS2X	12.70	63.89	30.06				15.20				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	Ė	Ť	UEF	USBMC	12.70	7.92	7.92				10.20				
		4W Copper Unbundled Sub-Loop Distribution-Zone 1	Т	1	UEF	UCS4X	8.03	76.75	42.92				15.20				
		4W Copper Unbundled Sub-Loop Distribution-Zone 2	Т	2	UEF	UCS4X	10.71	76.75	42.92				15.20				
		4W Copper Unbundled Sub-Loop Distribution-Zone 3	ı	3	UEF	UCS4X	6.08	76.75	42.92				15.20				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		7.92	7.92								
	Unbu	ndled Sub-Loop Modification															
		Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip Removal															
		per 2W PR			UEF	ULM2X		0.00	0.00				15.20				
		Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal per															
		4W PR			UEF	ULM4X		0.00	0.00		ļ		15.20				
		Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap Removal,															
		per PR unloaded			UEF	ULM4T		224.55	4.29		<u> </u>		15.20				
	Unbu	ndled Network Terminating Wire (UNTW)															
		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3454	14.72	14.72	ļ	 	ļ	15.20				
	Netwo	ork Interface Device (NID)															
		Network Interface Device (NID)-1-2 lines			UENTW	UND12		42.26	27.83				15.20				
		Network Interface Device (NID)-1-6 lines			UENTW	UND16		62.86	48.43				15.20				
		Network Interface Device Cross Connect-2 W			UENTW	UNDC2		5.73	5.73		<u> </u>		15.20				
0110	0000	Network Interface Device Cross Connect-4W			UENTW	UNDC4		5.73	5.73				15.20				
SUB-	LOOPS			-		-					1						
	Sub-L	.oop Feeder USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set-		-	UEA.UDN.UCL.	-					1						
					UDL,UDC	USBFW		144.09					15.20				
		up		1	UEA.UDN.UCL.	USBFW		144.09			1		15.20	-		-	
		USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UDL,UDC	USBFX		10.99	10.99				15.20				
		USL Feeder DS1 Set-up at DSX location, per DS1 termination		+	USL	USBFZ		568.98	11.30				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1		1	UEA	USBFA	8.71	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2		2	UEA	USBFA	13.64	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3		3	UEA	USBFA	30.21	89.81	54.35				15.20				
		Order Coordination for Specified Conversion Time, per LSR		Ť	UEA	OCOSL		17.56									
		Unbundlde Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 1		1	UEA	USBFB	8.71	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2		2	UEA	USBFB	13.64	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Start Loop, VG-Zone 3		3	UEA	USBFB	30.21	89.81	54.35				15.20				
		Order Coordination for Specified Time Conversion, per LSR			UEA	OCOSL		17.56									
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1		1	UEA	USBFC	8.71	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2		2	UEA	USBFC	13.64	89.81	54.35				15.20				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3		3	UEA	USBFC	30.21	89.81	54.35				15.20				
		Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		17.56									
		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1		1	UEA	USBFD	21.44	103.69	67.31				15.20				
		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2		2	UEA	USBFD	24.66	103.69	67.31				15.20				
		Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3		3	UEA	USBFD	42.84	103.69	67.31				15.20				
		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		17.56									
		Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1		1	UEA	USBFE	21.44	103.69	67.31				15.20				
		Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2		2	UEA	USBFE	24.66	103.69	67.31				15.20				
		Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3		3	UEA	USBFE	42.84	103.69	67.31				15.20				
		Order Coordination For Specified Conversion Time, Per LSR		Ļ,	UEA	OCOSL	45	17.56	00.00		 		45.00				
		Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1		1	UDN	USBFF	15.44	102.58	66.20	<u> </u>	 	<u> </u>	15.20				
		Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UDN	USBFF	23.32	102.58	66.20	ļ	 	ļ	15.20	1			-
	-	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3		3	UDN	OCOSL	44.57	102.58	66.20	1	 	!	15.20	 		-	1
		Order Coordination For Specified Conversion Time, Per LSR		1	UDN UDC		15.44	17.56 102.58	66.20	-	 	<u> </u>	15.20	-		-	-
		Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible) Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		2	UDC	USBFS	23.32	102.58	66.20	-	 	<u> </u>	15.20	-		-	-
		Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC	USBFS	44.57	102.58	66.20	}	1	 	15.20			-	-
		Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible) Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1		1	USL	USBFG	55.38	98.15	61.77	}	1	 	15.20			-	
		Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1 Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		2	USL	USBFG	167.83	98.15	61.77	1	 	 	15.20	1		-	1
		Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3		3	USL	USBFG	469.87	98.15	61.77	 	 	-	15.20			-	<u> </u>
		Order Coordination For Specified Conversion Time, Per LSR		-	USL	OCOSL	403.07	17.56	01.77	 	 	-	10.20			-	-
		Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	6.96	81.36	44.98	 	 	-	15.20			-	
		Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	4.97	81.36	44.98	†	1		15.20			†	1
		Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL	USBFH	3.99	81.36	44.98	1	1		15.20			 	<u> </u>
		Order Coordination For Specified Conversion Time, per LSR		Ť	UCL	OCOSL	0.00	17.56	11.00				10.20				
	.	C.ac. Coolandion for Opcomed Conversion fille, per Lore			JUL	COOL	ı	17.50		1	1	1		1		1	1

04/12/02 Page 122 of 263

UNBU	NDL	ED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
CATEG	ORY	RATE ELEMENTS	Inte rim		BCS	USOC		RATI				Svc Order Submitte d Elec per LSR	d Manually	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Incremen al Charge Manual Svc Orde vs. Electronic
							Rec	Nonrecu			ecurring	001450	001111		Rates(\$)		001111
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
$-\!\!+$		Sub-Loop Feeder-Per 4W Copper Loop-Zone 1		1	UCL	USBFJ	15.68	98.07	61.69				15.20				
$\vdash \vdash$		Sub-Loop Feeder-Per 4W Copper Loop-Zone 2		2	UCL	USBFJ	9.68	98.07	61.69				15.20				
\vdash		Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		3	UCL	USBFJ	6.39	98.07	61.69		1		15.20				
$\vdash \vdash$		Order Coordination For Specified Conversion Time, per LSR		4	UCL UDL	OCOSL	20.04	17.56	C4 77				45.00				
$\vdash \vdash$		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1		USBFN	22.61	98.15	61.77				15.20				
\vdash		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		2	UDL	USBFN	22.87	98.15	61.77		1		15.20				
\vdash		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1		3	UDL UDL	USBFN	24.25 22.61	98.15 98.15	61.77 61.77		ļ		15.20 15.20				
\vdash		Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1 Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	22.87	98.15	61.77				15.20				
$\vdash \vdash$		Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFO	24.25	98.15	61.77		1	-	15.20			ļ	
\vdash		Order Coordination For Specified Time Conversion, per LSR		J	UDL	OCOSL	24.23	17.56	01.77				13.20				
$\vdash \vdash$		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFP	22.61	98.15	61.77	1	 	 	15.20	1		-	
\vdash		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1		2	UDL	USBFP	22.87	98.15	61.77				15.20				
-+		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFP	24.25	98.15	61.77		1		15.20	1		†	
\vdash		Order Coordination For Specified Conversion Time, per LSR		_	UDL	OCOSL	27.20	17.56	01.77	1	 	 	10.20	†		-	
SUB-LO				\vdash		0000L	 	17.00		1	1	<u> </u>		<u> </u>		1	
		oop Feeder															
ГŤ		Sub Loop Feeder-DS3-Per Mile Per mo	J		UE3	1L5SL	17.00	İ			†			İ		1	
rt		Sub Loop Feeder-DS3-Facility Termination Per mo	÷		UE3	USBF1	368.44	3,381.00	406.56	l –	†		15.20				
	_	Sub Loop Feeder – STS-1 – Per Mile Per mo	Ť		UDLSX	1L5SL	17.00	0,00000									
		Sub Loop Feeder-STS-1-Facility Termination Per mo	Ť		UDLSX	USBF7	395.92	3,381.00	406.56				15.20				
		Sub Loop Feeder – OC-3 – Per Mile Per mo	Ť		UDLO3	1L5SL	12.90	0,00000									
		Sub Loop Feeder-OC-3-Facility Termination Protection Per mo	Ť		UDLO3	USBF5	60.45										
f t		Sub Loop Feeder-OC-3-Facility Termination Per mo	-		UDLO3	USBF2	594.77	3,381.00	406.56				15.20				
		Sub Loop Feeder-OC-12-Per Mile Per mo	П		UDL12	1L5SL	15.87										
		Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	-		UDL12	USBF6	683.03										
		Sub Loop Feeder-OC-12-Facility Termination Per mo	-		UDL12	USBF3	1,922.00	3,381.00	406.56				15.20				
		Sub Loop Feeder-OC-48-Per Mile Per mo	ı		UDL48	1L5SL	52.07										
		Sub Loop Feeder-OC-48-Facility Termination Protection Per mo	- 1		UDL48	USBF9	341.64										
		Sub Loop Feeder-OC-48-Facility Termination Per mo	-		UDL48	USBF4	1,663.00	3,566.00	406.56				15.20				
		Sub Loop Feeder-OC-12 Interface On OC-48	- 1		UDL48	USBF8	385.45	787.24	406.56				15.20				
UNBUN		LOOP CONCENTRATION															
$ldsymbol{ldsymbol{\sqcup}}$		Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	374.26	316.00	316.00				15.20				
$ldsymbol{ldsymbol{\sqcup}}$		Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	53.40	131.67	131.67				15.20				
igspace		Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	412.08	316.00	316.00				15.20				
$\vdash \vdash$		Unbundled Loop Concentration-System B (TR303)			ULC	UCT3B	89.98	131.67	131.67				15.20				
$\vdash \vdash$		Unbundled Loop Concentration-DS1 Loop Interface Card			ULC	UCTCO	5.12	61.46	44.74				15.20				
$\vdash \vdash$		Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)			UDN	ULCC1	8.12	10.23	10.18				15.20				
-		Unbundled Loop Concentration-UDC Loop Interface (Brite Card)			UDC	ULCCU	8.12	10.23	10.18	1	!	1	15.20				
1 1		Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop			ue.						1						
$\vdash \vdash$		Interface (POTS Card)		\vdash	UEA	ULCC2	2.03	10.23	10.18	1	 	ļ	15.20	1			
-+		Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS Card)		1	UEA	ULCCA	12.07	10.23	10.18		 	 	15.20	1		-	
-+		Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)		\vdash	UEA ULC	ULCC4 UCTTC	7.20	10.23 10.23	10.18		 	 	15.20	1		 	-
$\vdash \vdash$		Unbundled Loop Concentration-TEST CIRCUIT Card Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface		\vdash	UDL	ULCC7	35.19 10.67	10.23	10.18 10.18		 	 	15.20 15.20	1		 	-
-+		Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface		\vdash	UDL	ULCC5	10.67	10.23	10.18		 	<u> </u>	15.20	}		 	
$\vdash \vdash$		Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface			UDL	ULCC5	10.67	10.23	10.18		1	 	15.20			-	-
LINE OT		, PROVISIONING ONLY - NO RATE		\vdash	UDL	ULUUU	10.07	10.23	10.18	1	 	 	15.20	1		-	
JINE UI	nek,	NID-Dispatch & Service Order for NID installation		\vdash	UENTW	UNDBX	+	ł		1	 	 		1		-	
\vdash		UNTW Circuit Id Establishment, Provisioning Only-No Rate			UENTW	UENCE		-									
-+		S			UEANL.UEF.UEQ.	OLINOL	+	+		1	 	 		1		-	
		Unbundled Contract Name, Provisioning Only-No Rate			UENTW	UNECN		l			1						1
UNE OT		, PROVISIONING ONLY - NO RATE			32.1111	5.12011					†						
<u> </u>	,	1101101011110 01121 110111112			UAL,UCL,UDC,UDL,U												
1 1		Unbundled Contact Name, Provisioning Only-no rate			DN,UEA,UHL,ULC	UNECN	0.00	0.00			1						
		Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate			UEA,UDN,UCL,UDC		0.00	0.00		1		1		1			
		Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00		1	1						
		Unbundled DS1 Loop-Superframe Format Option-no rate			USL	CCOSF	0.00	0.00									
		Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate			USL	CCOEF	0.00	0.00									
HIGH C	APAC	CITY UNBUNDLED LOCAL LOOP															
		High Capacity Unbundled Local Loop-DS3-Per Mile per mo			UE3	1L5ND	10.04										
		High Capacity Unbundled Local Loop-DS3-Facility Termination per mo			UE3	UE3PX	362.34	438.46	256.30				15.20				
					LIDIOV	41 CNID	10.01			1		1	1	1 -		1	I
	l	High Capacity Unbundled Local Loop-STS-1-Per Mile per mo		<u> </u>	UDLSX	1L5ND	10.04 374.56	438.46	256.30	<u> </u>		<u> </u>	15.20			<u> </u>	

04/12/02 Page 123 of 263

UNBUNI	DLED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
330.11											Svc	Svc	Incrementa		Incrementa	Increment
											Order	Order		al Charge -		al Charge -
			٠.								Submitte		Manual	Manual	Manual	Manual
CATEGOR		Inte		BCS	USOC		RAT	TES(\$)			d Elec	d	Svc Order		Svc Order	Svc Order
		rim	ne					,				Manually		vs.	vs.	
											per Lon		Electronic-			VS.
												per LSK	Liectionic-	Liectionic-	Liectionic-	Liectronic
						Dee	Nonrec	urring	Nonre	curring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOOP MAI	(E-UP															
	Loop Makeup-Preordering w/o Reservation, per working or spare facility queried															í
	(Manual).			UMK	UMKLW		23.29	23.29								1
	Loop Makeup-Preordering With Reservation, per spare facility queried (Manual).			UMK	UMKLP		24.70	24.70								1
	Loop MakeupWith or w/o Reservation, per working or spare facility queried															ľ
	(Mechanized)			UMK	PSUMK		0.19	0.19								
	QUENCY SPECTRUM															
SPL	ITTERS-CENTRAL OFFICE BASED															
	Line Sharing Splitter, per System 96 Line Capacity			ULS	ULSDA	187.17	183.33	0.00	0.00	0.00		15.20				
	Line Sharing Splitter, per System 24 Line Capacity			ULS	ULSDB	46.79	183.33	0.00	0.00	0.00		15.20				
L	Line Sharing Splitter, Per System, 8 Line Capacity	- 1		ULS	ULSD8	15.59	183.33	0.00	0.00	0.00		15.20				
	Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per	A 1/ A		ULS	ULSDG		83.98		0.00			15.20				
ENL	USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUM A	AKA	LINE		LILEDC	0.04	17.07	10.00	0.00	0.00		15.00				
$\vdash \vdash$	Line Sharing-per Line Activation (BST Owned Splitter)		1	ULS ULS	ULSDS	0.61	17.97	10.29	0.00	0.00	-	15.20 15.20				
$\vdash \vdash$	Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned Splitter)		<u> </u>	ULS			15.91	7.95	-							
$\vdash \vdash$	Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned	-	 	ULS	ULSCS	0.61	15.91 47.44	7.95 19.31	0.00	0.00	-	15.20 15.20			-	
$\vdash \vdash$	Line Sharing-per Line Activation (DLEC owned Splitter) Line Splitting-per line activation DLEC owned splitter		-	UEPSR UEPSB	ULSCC	0.61	47.44	19.31	0.00	0.00	-	15.20			-	
 	Line Splitting-per line activation BET owned splitter Line Splitting-per line activation BST owned-physical	÷		UEPSR UEPSB	UREBP	0.642	17.97	10.29								
 	Line Splitting-per line activation BST owned-physical	÷		UEPSR UEPSB	UREBV	0.64	17.97	10.29								
LINBLINDI	ED DEDICATED TRANSPORT			OLF SK OLF SB	UKLBV	0.04	17.57	10.29								·
	E: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing perio	- h	olov	/ DS2-one month DS2	2/STS-1-for	ır monthe										
	EROFFICE CHANNEL - DEDICATED TRANSPORT	Ju - L	Jeiov	/ Doo=one month, Doo	7313-1=100	ai iliolitiis						1				
	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo			U1TVX	1L5XX	0.013										
 	Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo			U1TVX	U1TV2	22.60	39.36	26.62				15.20				
	Interoffice Channel-Dedicated Transport 2W VG Rev BatPer Mile per mo			U1TVX	1L5XX	0.013	00.00	20.02				10.20				ſ
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat1 of Mile per mo			OTTVX	TESTON	0.013										ſ
	per mo			U1TVX	U1TR2	22.60	39.36	26.62				15.20				ľ
+	Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo			U1TVX	1L5XX	0.013	00.00	20.02				10.20				
+	Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per mo			U1TVX	U1TV4	19.81	39.36	26.62				15.20				
+	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX	1L5XX	0.013	00.00	20.02				10.20				
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo			U1TDX	U1TD5	15.61	39.37	26.62				15.20				
	Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo			U1TDX	1L5XX	0.013	00.07	20.02				10.20				
	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo			U1TDX	U1TD6	15.61	39.37	26.62				15.20				
	Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo			U1TD1	1L5XX	0.2652										
	Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			U1TD1	U1TF1	70.47	86.69	79.44				15.20				
	Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	6.04										
	Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	850.45	270.69	158.05				15.20				
	Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	6.04										í
	Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	U1TFS	830.19	270.69	158.05				15.20				
LOC	AL CHANNEL - DEDICATED TRANSPORT															i
	E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - belo	ow D	S3=c	ne month, DS3/STS-1:	four mont	hs										
	Local Channel-Dedicated-2W VG Per mo			ULDVX	ULDV2	18.32	187.51	32.21				15.20				
	Local Channel-Dedicated-2W VG Rev Bat per mo			ULDVX	ULDR2	18.32	187.51	32.21				15.20				i
	Local Channel-Dedicated-4W VG per mo			UNDVX	ULDV4	19.41	187.94	32.63				15.20				
	Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	39.18	172.34	149.27				15.20				
	Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	121.58	172.34	149.27				15.20				
	Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	70.02	172.34	149.27				15.20				
	Local Channel-Dedicated-DS3-Per Mile per mo			ULDD3	1L5NC	7.82										
	Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	469.44	438.46	256.30				15.20				
	Local Channel-Dedicated-STS-1-Per Mile per mo			ULDS1	1L5NC	7.82										
	Local Channel-Dedicated-STS-1-Facility Termination per mo			ULDS1	ULDFS	457.22	438.46	256.30				15.20				
MULTIPLE																
	Channelization-DS1 to DS0 Channel System			UXTD1	MQ1	105.09	88.41	60.76				15.20				1
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UDL	1D1DD	1.38	6.39	4.58				15.20				
$oxedsymbol{oxed}$	2W ISDN COCI (BRITE)-DS1 to DS0 Channel Systsem-per mo			UDN	UC1CA	2.96	6.39	4.58				15.20				
	VG COCI-DS1 to DS0 Channel System-per mo			UEA	1D1VG	0.6497	6.39	4.58				15.20				
igspace	DS3 to DS1 Channel System per mo			UXTD3	MQ3	201.48	172.99	91.25	ļ			15.20				ь——
igsquare	STS1 to DS1 Channel System per mo			UXTS1	MQ3	201.48	172.99	91.25				15.20				
igspace	DS3 Interface Unit (DS1 COCI) used with Loop per mo			USL	UC1D1	11.78	6.39	4.58	ļ			15.20				ь——
$\vdash \vdash$	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo		<u> </u>	ULDD1	UC1D1	11.78	6.39	4.58								
	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo		Ь—	U1TD1	UC1D1	11.78	6.39	4.58	ļ							
DARK FIB	iR .														l	

UNBUNDI	ED NETWORK ELEMENTS - Louisiana											Attachment	: 2	Exhibit: B	
										Svc	Svc	Incrementa	Increment	Incrementa	Increment
										Order	Order	I Charge -	al Charge -	I Charge -	al Charge
										Submitte	Submitte	Manual	Manual	Manual	Manual
CATEGORY	RATE ELEMENTS	Inte Zo		usoc		RΔT	ES(\$)								
CATEGORI	KATE ELEMENTS	rim ne	603	0300		IVAI	LO(4)			d Elec	d	Svc Order	Svc Order		Svc Order
										per LSR			vs.	vs.	vs.
											per LSR	Electronic-	Electronic-	Electronic-	Electronic
					Rec	Nonreci			curring				Rates(\$)		
		<u> </u>				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local Channel		UDF	1L5DC	52.23										
	NRC Dark Fiber-Local Channel	-	UDF	UDFC4	52.23	620.60	133.88				15.20				+
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-		UDF	UDFC4		620.60	133.88			<u> </u>	15.20			-	_
	Interoffice Channel		UDF	1L5DF	25.28										
_	NRC Dark Fiber-Interoffice Channel	-	UDF	UDF14	25.20	620.60	133.88				15.20				+
	Dark Fiber-Interoffice Channel Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local	-	UDF	UDF 14		620.60	133.88				15.20				+
	Loop		UDF	1L5DL	52.23										
 	NRC Dark Fiber-Local Loop		UDF	UDFL4	32.23	620.60	133.88				15.20				
TRANSPOR		 	ODI	ODI L4		020.00	133.00				13.20				
	nal Features & Functions:	 													+
	S TEN DIGIT SCREENING	\vdash													
OAA ACCES	8XX Access Ten Digit Screening, Per Call	\vdash	OHD		0.0006387										
 	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved	\vdash	OHD	N8R1X	0.0000387	2.51	0.43				15.20				
 	8XX Access Ten Digit Screening, Reservation Griding 1 of 0XX No Reserved		OHD	NOINTA		5.77	0.78				15.20				
 	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS	\vdash	OHD	N8FTX		5.77	0.78				15.20				
 	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No	 	OHD	N8FCX		2.51	1.26				15.20				
 	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR	 	OND	1401 07		2.51	1.20				10.20				
	Requested Per 8XX No.		OHD	N8FMX		2.93	1.68				15.20				
 	8XX Access Ten Digit Screening, Change Charge Per Request	 	OHD	N8FAX		2.93	0.43				15.20				
 	8XX Access Ten Digit Screening, Call H&ling & Destination Features	 	OHD	N8FDX		2.51	0.40				15.20				
	8XX Access Ten Digit Screening, w/ 8XX No. Delivery, per query		OHD	Norba	0.0006387	2.01					10.20				
	8XX Access Ten Digit Screening, w/ POTS No. Delivery, per query		OHD		0.0006387										
LINE INFOR	MATION DATA BASE ACCESS (LIDB)		0.1.5		0.000000.										
	LIDB Common Transport Per Query		OQT		0.0000221										
	LIDB Validation Per Query		OQU		0.0135077										
	LIDB Originating Point Code Establishment or Change		OQT,OQU	NRPBX		33.33					15.20				1
SIGNALING			04.,040	74141 274		00.00					10.20				
	CCS7 Signaling Termination, Per STP Port		UDB	PT8SX	147.60										
	CCS7 Signaling Usage, Per TCAP Message		UDB		0.000064										
	CCS7 Signaling Connection, Per link (A link)		UDB	TPP++	15.77	34.50					15.20				
	CCS7 Signaling Connection, Per link (B link) (also known as D link)		UDB	TPP++	15.77	34.50	34.50				15.20				
	CCS7 Signaling Usage, Per ISUP Message		UDB		0.000016										
	CCS7 Signaling Usage Surrogate, per link per LATA		UDB	STU56	732.10										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or														
	Change, per STP affected		UDB	CCAPO		28.17	28.17				15.20				
	CCS7 Signaling Point Code, per Destination Point Code Establishment or														
	Change, Per Stp Affected		UDB	CCAPD		28.17	28.17				15.20				
E911 SERVI	CE														
	Local Channel-Dedicated-2W VG-Zone 1				18.32	187.51	32.21				15.20				
	Local Channel-Dedicated-2W VG-Zone 2				18.32	187.51	32.21				15.20				
	Local Channel-Dedicated-2W VG-Zone 3				18.32	187.51	32.21				15.20				
	Interoffice Transport-Dedicated-2W VG Per Mile				0.013										
	Interoffice Transport-Dedicated-2W VG Per Facility Termination				22.60	39.36	26.62				15.20				
	Local Channel-Dedicated-DS1-Zone 1				39.18	172.34	149.27				15.20				
	Local Channel-Dedicated-DS1-Zone 2				121.58	172.34	149.27				15.20				
	Local Channel-Dedicated-DS1-Zone 3				70.02	172.34	149.27				15.20				
	Interoffice Transport-Dedicated-DS1 Per Mile				0.2652										
	Interoffice Transport-Dedicated-DS1 Per Facility Termination				70.47	86.69	79.44				15.20				

UNBU	NDLED N	ETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
CATEGO	DRY	RATE ELEMENTS	Inte rim		BCS	USOC		RAT	res(\$)	None	ecurrina	Svc Order Submitte d Elec per LSR	d Manually	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
							Rec	First	Add'l	First		SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
CALLIN	G NAME (C	NAM) SERVICE						11130	Addi	11130	Auu	JONILO	JOHAN	JOHIAN	JOHIAN	JONAN	JOHIAN
0,122		for DB Owners, Per Query			OQV		0.0010217										
	CNAM	for Non DB Owners, Per Query			OQV		0.0010217										
		For DB Owners-Service Establishment			OQV			22.29					15.20				
		For Non DB Owners-Service Establishment			OQV			22.29					15.20				
		For DB Owners-Service Provisioning With Point Code Establishment			OQV			962.22	711.64				15.20				<u> </u>
LNDO		For Non DB Owners-Service Provisioning With Point Code Establishment			OQV			332.43	238.05				15.20				ļ
LNP Que	ery Service	harge Per query			OQV		0.0008559										
		ervice Establishment Manual			UQV		0.0006559	12.16	-			1	15.20				
		ervice Establishment Maridal ervice Provisioning with Point Code Establishment						576.33	294.43				15.20				
OPERAT		PROCESSING						070.00	204.40				10.20				
		Call Processing-Oper. Provided, Per MinUsing BST LIDB					1.20										
	Oper. (Call Processing-Oper. Provided, Per MinUsing Foreign LIDB					1.24										
		Call Processing-Fully Automated, per Call-Using BST LIDB					0.20										
		Call Processing-Fully Automated, per Call-Using Foreign LIDB					0.20										
INWARE		OR SERVICES		Ш						ļ	<u> </u>	 					<u> </u>
		Operator Services-Verification, Per Minute					1.15										
DDANDI		Operator Services-Verification & Emergency Interrupt-Per Minute ATOR CALL PROCESSING					1.15										ļ
BRANDI		ling of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00			1	15.20				+
		g of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		500.00	500.00				15.20				
U		via OLNS for UNEP CLEC				OD/IOL		000.00	000.00				10.20				
		g of OA per OCN (Regional)						1,200.00	1,200.00				15.20				
DIRECT		TANCE SERVICES															1
D		ASSISTANCE ACCESS SERVICE															
		ry Assistance Access Service Calls, Charge Per Call					0.275										
D		ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
		ory Assistance Call Completion Access Service (DACC), Per Call Attempt TRANSPORT					0.10			ļ							<u> </u>
		TANCE SERVICES															-
		ASSISTANCE DATA BASE SERVICE (DADS)															+
		ory Assistance Data Base Service Charge Per Listing					0.04										
		bry Assistance Data Base Service, per mo				DBSOF	150.00										
BRANDI		CTORY ASSISTANCE															
Fa	acility Base	d CLEC															
		ling & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00								
		g of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00	1,170.00								
U	NEP CLEC							0.000.00	0.000.00								
		ling of DA Custom Br&ed Announcement						3,000.00	3,000.00								
110		g of DA Custom Br&ed Announcement per DRAM Card/Switch per OCN via OLNS for UNEP CLEC		\vdash				1,170.00	1,170.00	1	1	1					+
H 1		g of DA per OCN (1 OCN per Order)		\vdash				420.00	420.00	 	<u> </u>						
		g of DA per Switch per OCN						16.00	16.00	<u> </u>	<u> </u>						
SELECT	IVE ROUTII																†
	Selectiv	ve Routing Per Unique Line Class Code Per Request Per Switch				USRCR		82.25	82.25				15.20				
VIRTUA	L COLLOCA	ATION															
		Collocation-Application Cost			AMTFS	EAF		1,770.40									<u> </u>
$\vdash \vdash$		Collocation-Cable Installation Cost, per cable		Ш	AMTES	ESPCX	2.0-	841.54		 	ļ	ļ					
\vdash		Collocation-Floor Space, per sq. ft.		$\vdash \vdash$	AMTES	ESPVX	3.20			 		<u> </u>					
\vdash		Collocation-Power, per breaker amp Collocation-Cable Support Structure, per entrance cable		\vdash	AMTFS AMTFS	ESPAX ESPSX	8.32 16.02			1		<u> </u>					-
	virtuai	Collocation-Cable Support Structure, per entrance cable			UEANL,UEA,UDN,	ESPSX	16.02		-			1					-
					UDC,UAL,UHL,UCL, UEQ,AMTFS,UDL, UNCVX,UNCDX,												
	Virtual	Collocation-2W Cross Connects (loop)			UNCNX UEA,UHL,UCL,UDL,	UEAC2	0.0296	11.94	11.46	-			15.20				
	Virtual	Collocation-4W Cross Connects (loop)			AMTFS,UAL,UDN, UNCVX,UNCDX	UEAC4	0.0591	12.04	11.53				15.20				
					AMTFS,UDL12, UDLO3,U1T48,U1T12 U1T03,ULDO3,												
1 1	Virtual	Collocation-2-Fiber Cross Connects			ULD12,ULD48,UDF	CNC2F	2.65	20.29	14.76				15.20				

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
CATEGOR		Inte rim		BCS	USOC			ES(\$)	Name		Svc Order Submitte d Elec per LSR	d Manually	I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	vs.	al Charge Manual Svc Orde vs.
						Rec	Nonrecu First	Add'l	First	ecurring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
				AMTFS,UDL12, UDLO3,U1T48,U1T12			First	Add I	Filst	Addi	JONIEC	SOWIAN	JOWAN	JOWAN	SOWAN	JOWAN
	Virtual Collocation-4-Fiber Cross Connects			U1T03,ULDO3, ULD12,ULD48,UDF	CNC4F	5.31	24.81	19.29				15.20		İ		
	Virtual collocation-DS1 Cross Connects			USL,ULC,AMTFS, ULR,UXTD1,UNC1X,U LDD1,U1TD1,USLEL,U NLD1	CNC1X	1.04	21.39	15.47				15.20				
	Viitual conocation-ps r cross connects			USL,ULC,AMTFS, UE3,U1TD3,UXTS1, UXTD3,UNC3X, UNCSX,ULDD3, U1TS1,ULDS1,UDLSX,	CNCIX	1.04	21.39	13.47				13.20				
	Virtual collocation-DS3 Cross Connects			UNLD3	CND3X	13.21	20.28	14.76				15.20		İ		
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,			AMTFS	VE1CB	0.0024										
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per linear ft			AMTFS	VE1CD	0.0036										
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS	VE1CC		534.79									
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per cable			AMTFS	VE1CE		534.79									
	Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		16.44	10.42								
	Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		21.41	13.45								
	Virtual collocation-Security Escort-Premium, per half hour			AMTFS	SPTPX		26.38	16.49								
	Virtual collocation-Maintenance in CO-Basic, per half hour			AMTES	CTRLX		27.12	10.42						<u> </u>		
	Virtual collocation-Maintenance in CO-Overtime, per half hour Virtual collocation-Maintenance in CO-Premium per half hour			AMTFS AMTFS	SPTOM SPTPM		35.42 43.72	13.45 16.49								
IRTUAL C	COLLOCATION			7441110	OI II IVI		40.72	10.40								
	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk-			UEPSR	VE1R2	0.0296	11.94	11.46				15.20				
	Bus			UEPSP	VE1R2	0.0296	11.94	11.46				15.20				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res			UEPSE	VE1R2	0.0296	11.94	11.46				15.20				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.0296	11.94	11.46				15.20				
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPSX UEPTX	VE1R2 VE1R2	0.0296 0.0296	11.94 11.94	11.46 11.46				15.20 15.20				
	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1			UEPEX	VE1R4	0.0591	12.04	11.53				15.20		 		
IRTUAL C	COLLOCATION			OLILX	VEII	0.0331	12.04	11.55				13.20				
	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.0296	11.94	11.46	0.00	0.00		15.20				
IN SELEC	TIVE CARRIER ROUTING															
	Regional Service Establishment			UEBIB	SRCEC		100,209.33					15.20				
	End Office Establishment		_	UEBIB	SRCEO	0.0000000	164.29	164.29			1	15.20		├		<u> </u>
IN - REI I	Query NRC, per query SOUTH AIN SMS ACCESS SERVICE			UEBIB		0.0030293			-	-		-		\vdash		1
DELL	AIN SMS Access Service Establishment, Per State, Initial Setup			A1N	CAMSE		38.30	38.30	1	1	1	15.20		\vdash	1	1
	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		7.60	7.60				15.20				
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		7.60	7.60				15.20				
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N	CAMAU		33.99	33.99				15.20				
\perp	AIN SMS Access Service-Security Card, Per User ID Code, Initial or			A1N	CAMRC		41.39	41.39				15.20		L		1
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)		<u> </u>			0.0022								 		-
	AIN SMS Access Service-Session, Per Minute AIN SMS Access Service-Company Performed Session, Per Minute	_				0.5795 0.8104				-	-	-		\vdash		-
IN - BELL	SOUTH AIN TOOLKIT SERVICE			CAM	BAPSC	0.0104	38.30	38.30				15.20				
-	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup AIN Toolkit Service-Training Session, Per Customer			CAIVI	BAPVX		38.30 4,175.10	4,175.10				15.20		\vdash		
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		7.60	7.60				15.20				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		7.60	7.60				15.20				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate				BAPTM		7.60	7.60				15.20				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		33.47	33.47				15.20				
					DADTO		22 47	33.47	1	1	1	15.20	1		i	1
=	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		33.47									
	AlN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP AlN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code AlN Toolkit Service-Query Charge, Per Query				BAPTE	0.0536446	33.47	33.47				15.20				

04/12/02 Page 127 of 263

	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa			Increme
											Order	Order	I Charge -	al Charge -	I Charge -	al Charg
												Submitte		Manual	Manual	_
TEGORY	RATE ELEMENTS	Inte	Zo	BCS	USOC		PAT	ES(\$)			Submitte					Manua
RIEGORI	RATE ELEWIENTS	rim	ne	603	0300		NAI	L3(\$)			d Elec	d	Svc Order	Svc Order	Svc Order	Svc Or
											per LSR	Manually	vs.	vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electron
						Rec	Nonreci	urring	Nonre	ecurring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100															
	Kilobytes					0.06										
_	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	10.90	7.60	7.60				15.20				
-	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	2.80	8.41	8.41				15.20				
+-			<u> </u>	CAM												
	AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription				BAPDS	8.20	7.60	7.60				15.20				
	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			CAM	BAPES	0.09	8.41	8.41				15.20				
	EXTENDED LINK (EELs)		<u> </u>								<u> </u>					
NOTE	: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of foll	owir	ng M	SAs: Orlando, FL; Mi	iami, FL; Ft. I	Lauderdale, FL	;Charlotte-Ga	stonia-Rock	hill, NC;	Greensb	oro-Winsto	on Salem-H	ligh Pt, NC. I	Jse all rates	below exce	ept Swite
As Is	charge.															
NOTE	: In all states, EEL network elements shown below also apply to currently co	mbii	ned f	acilities which are co	onverted to U	INE rates. A Sw	itch As Is Ch	arge applies	to curre	ntly com	bined facil	ities conve	erted to UNE	s.(Non-recu	rring rates d	lo not a
NOTE	: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily c	omb	ined	network elements.()	No Switch As	Is Charge.)		l							Ĭ	
	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR															
	First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1	7,110	1	UNCVX	UEAL2	14.93	94.21	45.09				15.20				
+-	11. /		1							 	-		 		1	+
+	First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2		2	UNCVX	UEAL2	25.35	94.21	45.09		 	<u> </u>	15.20	ļ			
	First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3		3	UNCVX	UEAL2	50.46	94.21	45.09				15.20			1	
	Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo			UNC1X	1L5XX	0.2652			<u> </u>	<u> </u>	<u></u>					<u> </u>
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo			UNC1X	U1TF1	70.47	143.58	103.88				15.20				
	DS1 Channelization System Per mo			UNC1X	MQ1	105.09	59.97	12.96				15.20				
	VG COCI-DS1 To Ds0 Interface-Per mo			UNCVX	1D1VG	0.6497	5.91	4.26								
_	Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport			ONOVA	15110	0.0401	0.01	7.20								
			1	LINOVA	UEAL2	44.00	94.21	45.00				45.00				
	Combination-Zone 1		1	UNCVX	UEALZ	14.93	94.21	45.09				15.20				
	Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport															
	Combination-Zone 2		2	UNCVX	UEAL2	25.35	94.21	45.09				15.20				
	Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport															
	Combination-Zone 3		3	UNCVX	UEAL2	50.46	94.21	45.09				15.20				
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.6497	5.91	4.26								
_	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.43	5.43				15.20				
4 14/17		4 5 1 0	1000		UNCCC		5.43	5.43				15.20				1
4-WIR	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR	ANS														
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	30.81	94.21	45.09				15.20				
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	38.32	94.21	45.09				15.20				
	First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	60.39	94.21	45.09				15.20				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.2652										
	Interoffice Transport-Dedicated-DS1-Facility Termination Per mo			UNC1X	U1TF1	70.47	143.58	400.00				15.20				
	,							103.88				15.20				
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	105.09	59.97	12.96								
	VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.6497	5.91	4.26								
	Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		1	UNCVX	UEAL4	30.81	94.21	45.09				15.20				
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		2	UNCVX	UEAL4	38.32	94.21	45.09				15.20				
-	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		3	UNCVX	UEAL4	60.39	94.21	45.09		1		15.20	i e		1	1
+	VG COCI-DS1 to DS0 Channel System combination-per mo		Ŭ	UNCVX	1D1VG	0.6497	5.91	4.26				10.20				
+-			<u> </u>			0.0497						1= 00				1
	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNC1X	UNCCC	ļl	5.43	5.43				15.20			1	
4-WIF	RE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TR/	ANSP	ORT (EEL)						<u> </u>						
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-									l						
	Zone 1		1	UNCDX	UDL56	30.99	94.21	45.09	1	1		15.20	1			1
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-							T								
	Zone 2		2	UNCDX	UDL56	36.78	94.21	45.09		l		15.20	1			
+			-	ONODA	00130	30.76	J4.Z1	75.05	 	 	 	10.20	1		1	
	First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-			LINODY	1101.50	00.00	04.51	45.00	1	1		45.00	1			1
	Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09	ļ	ļ	ļ	15.20				1
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		<u> </u>	UNC1X	1L5XX	0.2652									1	
	Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X	U1TF1	70.47	143.58	103.88				15.20				
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	105.09	59.97	12.96				1				
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	1.38	5.91	4.26								
+	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport				1			1		1			i e		1	
	Combination-Zone 1		1	UNCDX	UDL56	30.99	94.21	45.09	1	1		15.20	1			1
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		+-	UNCDA	ODLS6	30.99	34.∠I	45.09	1	1	1	13.20	-			1
			_	LINIOSY	1151 51				1	1		4-0-	1			1
	Combination-Zone 2		2	UNCDX	UDL56	36.78	94.21	45.09				15.20			1	
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		ĺ					1		l		l				
	Combination-Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09	1	1		15.20	1			1
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo(2.4-			UNCDX	1D1DD	1.38	5.91	4.26								
			+			00			†		†	4= 00			t	
	NRC Currently Combined Network Flamente Switch-Ac-le Charge			LINC1Y	LINCCC											
4 14/15	NRC Currently Combined Network Elements Switch-As-Is Charge	TP '	NED	UNC1X	UNCCC		5.43	5.43				15.20			-	_
4-WIR	NRC Currently Combined Network Elements Switch-As-Is Charge RE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-	TR/	NSP		UNCCC		5.43	5.43				15.20				

04/12/02 Page 128 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	<u> </u>
CATEGORY	RATE ELEMENTS		Zo ne	BCS	usoc		RAT	ES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Manual Svc Order vs.	al Charge - Manual Svc Order vs.	I Charge - Manual	al Charge Manual Svc Order vs.
						Rec	Nonrecu			ecurring				Rates(\$)		
						1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination- Zone 2		2	UNCDX	UDL64	36.78	94.21	45.09				15.20				
	First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-			LINODY	LIDLOA	00.00	04.04	45.00				45.00				
	Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		3	UNCDX UNC1X	UDL64 1L5XX	38.92 0.2652	94.21	45.09	-			15.20				
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo		1	UNC1X	U1TF1	70.47	143.58	103.88				15.20				
	Channelization-Channel System DS1 to DS0 combination Per mo		1	UNC1X	MQ1	105.09	59.97	12.96				10.20				1
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-			UNCDX	1D1DD	1.38	5.91	4.26								
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	30.99	94.21	45.09				15.20				
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport															
	Combination-Zone 2		2	UNCDX	UDL64	36.78	94.21	45.09				15.20				
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		1 _		l											
	Combination-Zone 3		3	UNCDX	UDL64	38.92	94.21	45.09	 	1		15.20				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4- NRC Currently Combined Network Elements Switch-As-Is Charge		1	UNCDX UNC1X	1D1DD UNCCC	1.38	5.91 5.43	4.26 5.43	1	1	1	15.00			1	
4-14/15	INRC Currently Combined Network Elements Switch-As-Is Charge RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRA	ANC	DOD1		UNCCC		5.43	5.43				15.20				
4-1/11	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1	CINO	1	UNC1X	USLXX	85.70	169.22	100.89	 	+	 	15.20			 	
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	194.96	169.22	100.89	†	1		15.20				—
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	491.94	169.22	100.89				15.20				<u> </u>
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.2652										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	70.47	143.58	103.88				15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.43	5.43				15.20				
4-WIF	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRA	ANS	PORT		1101101	0	100.00	100.00				45.00				
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	85.70	169.22	100.89				15.20				
	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2 First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X UNC1X	USLXX	194.96 491.94	169.22 169.22	100.89 100.89				15.20 15.20				
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo		3	UNC3X	1L5XX	6.04	109.22	100.09				13.20				-
	Interoffice Transport Dedicated Ded combination 1 of Mile 1 of the		1	UNC3X	U1TF3	850.45	296.68	121.16				15.20				
	DS3 to DS1 Channel System combination per mo			UNC3X	MQ3	201.48	107.05	48.07								
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	11.78	5.91	4.26								
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	85.70	169.22	100.89				15.20				
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	194.96	169.22	100.89				15.20				ļ
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	491.94	169.22	100.89				15.20				
	DS3 Interface Unit (DS1 COCI) combination per mo NRC Currently Combined Network Elements Switch-As-Is Charge		1	UNC1X UNC3X	UC1D1 UNCCC	11.78	5.91 5.43	4.26 5.43				15.20				
2-WII	RE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TR	ZΔNS	SPOR		UNCCC		5.45	5.43				15.20				
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	14.93	94.21	45.09				15.20				
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	25.35	94.21	45.09	i	İ		15.20				
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	50.46	94.21	45.09				15.20				
	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.013										
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination per mo		1	UNCVX	U1TV2	22.60	72.60	41.75	 	-		15.20			<u> </u>	
4-10/11	NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TR	ΔN	SPOP	UNCVX	UNCCC		5.43	5.43	1	+	}	15.20			1	
4-4411	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1	MIN	1 1	UNCVX	UEAL4	30.81	94.21	45.09	 	1	1	15.20				
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	38.32	94.21	45.09	†	1		15.20				—
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	60.39	94.21	45.09				15.20				
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.013										
	Interoffice Transport-Dedicated-4W VG combination-Facility Termination per mo			UNCVX	U1TV4	19.81	72.60	41.75				15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNCVX	UNCCC		5.43	5.43	ļ	1		15.20				ļ
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPOR	T (E	EL)	LINIOOV	41 515	40.01			 	 	1					
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo High Capacity Unbundled Local Loop-DS3 combination-Facility Termination per		+-	UNC3X UNC3X	1L5ND UE3PX	10.04 362.34	188.45	125.51	 	+	1	-				
	Interoffice Transport-Dedicated-DS3-Per Mile per mo		1	UNC3X	1L5XX	6.04	100.45	120.01	 	 	1					
1	Interoffice Transport Dedicated DGG For Mile per Mile Interoffice Transport-Dedicated-DS3 combination-Facility Termination per per mo		1	UNC3X	U1TF3	850.45	296.68	121.16	†	1		15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge		L	UNC3X	UNCCC		5.43	5.43				15.20				
STS1	DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT	ORT	(EEL				•									
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo			UNCSX	1L5ND	10.04			ļ							
	High Capacity Unbundled Local Loop-STS1 combination-Facility Termination		1	UNCSX	UDLS1	374.56	188.45	125.51	<u> </u>	1	<u> </u>					<u> </u>
	Interoffice Transport Dedicated STS1 combination-Per Mile per mo		1	UNCSX	1L5XX	6.04 830.19	296.68	121.16	 	1	1	15.20				1
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per mo NRC Currently Combined Network Elements Switch-As-Is Charge		+-	UNCSX	U1TFS UNCCC	630.19	5.43	5.43	 	1		15.20				
2-WIF	RE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)		† 	014007	5,4000		5.75	J. - J	1	1	1	10.20				
,=	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1	_	1	UNCNX	U1L2X	22.09	94.21	45.09	t	1	1	15.20	l		1	

04/12/02 Page 129 of 263

UNBUNDL	LED NETWORK ELEMENTS - Louisiana												Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS		Zo ne	BCS	USOC		RAT	TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
						Rec	Nonrec			ecurring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	35.28	94.21	45.09			-	15.20				-
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile		3	UNCNX UNC1X	U1L2X 1L5XX	65.18 0.2652	94.21	45.09				15.20				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo			UNC1X	U1TF1	70.47	143.58	103.88		-		15.20				
	Channelization-Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	105.09	59.97	12.96				13.20				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo			UNCNX	UC1CA	2.96	5.91	4.26								
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	22.09	94.21	45.09				15.20				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	35.28	94.21	45.09				15.20				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	65.18	94.21	45.09				15.20				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo			UNCNX	UC1CA	2.96	5.91	4.26								
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.43	5.43				15.20				
4-WIF	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE TI	RAN			HELVY	0E 70	160.00	100.00				15 20				<u> </u>
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1 First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X UNC1X	USLXX	85.70 194.96	169.22 169.22	100.89 100.89		1	1	15.20 15.20				1
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	491.94	169.22	100.89		 	+	15.20				
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo		Ť	UNCSX	1L5XX	6.04	100.22	.00.00		1	1	.0.20				†
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination			UNCSX	U1TFS	830.19	296.68	121.16				15.20				
	STS1 to DS1 Channel System conbination per mo			UNCSX	MQ3	201.48	107.05	48.07								
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	11.78	5.91	4.26								
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	85.70	169.22	100.89				15.20				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	194.96	169.22	100.89				15.20				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	491.94	169.22	100.89				15.20				ļ
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	11.78	5.91	4.26				45.00				<u> </u>
4 14/15	NRC Currently Combined Network Elements Switch-As-Is Charge	DOD.	T /EE	UNCSX	UNCCC		5.43	5.43			-	15.20				
4-4415	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANSF 4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1	PUK	1 (EE	UNCDX	UDL56	30.99	94.21	45.09				15.20				-
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	36.78	94.21	45.09				15.20				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09				15.20				
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.013										
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination			UNCDX	U1TD5	15.61	72.60	41.75				15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		5.43	5.43				15.20				
4-WIF	RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSF	POR'														ļ
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	30.99	94.21	45.09				15.20				<u> </u>
_	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		3	UNCDX	UDL64 UDL64	36.78 38.92	94.21 94.21	45.09 45.09			-	15.20				├
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile		3	UNCDX	1L5XX	0.013	94.21	45.09				15.20				-
	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination			UNCDX	U1TD6	15.61	72.60	41.75				15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC	10.01	5.43	5.43				15.20				
ADDITIONA	L NETWORK ELEMENTS															
When	used as a part of a currently combined facility, the non-recurrng charges do	not	арр	ly, but a Switch As Is	charge do	es apply.										
	used as ordinarilty combined network elements in Louisiana, the non-recurr	ing	charç	ges apply and the Swit	ch As Is C	harge does no	t.									
	ss to DCS - Customer Reconfiguration (FlexServ)		<u> </u>			ļ				1	1					ļ
	(SynchroNet)		L.			ļ	-				1					₩
Nonre	ecurring Currently Combined Network Elements "Switch As Is" Charge (One a	ppli	es to	UNCVX	UNCCC	ļ	5.43	5.43		1	+	15.20				-
	NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W VG NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps			UNCVX	UNCCC	 	5.43	5.43		-	1	15.20			-	
	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps NRC Currently Combined Network Elements Switch-As-Is Charge-DS1		\vdash	UNC1X	UNCCC	 	5.43	5.43		 	+	15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3			UNC3X	UNCCC		5.43	5.43		<u> </u>	1	15.20				
	NRC Currently Combined Network Elements Switch-As-Is Charge-STS1			UNCSX	UNCCC		5.43	5.43		1	1	15.20				
NOTE	: Local Channel - Dedicated Transport - minimum billing period - Below DS3=	=one	mor													
	Local Channel-Dedicated-2W VG Zone 1		1	UNCVX	ULDV2	18.32	187.51	32.21				15.20				
	Local Channel-Dedicated-4W VG Zone 1		1	UNCVX	ULDV4	19.41	187.94	32.63				15.20				
	Local Channel-Dedicated-DS1 per mo Zone 1		1	UNC1X	ULDF1	39.18	172.34	149.27		<u> </u>	1	15.20				<u> </u>
	Local Channel-Dedicated-DS1 Per mo Zone 2		2	UNC1X	ULDF1	121.58	172.34	149.27			1	15.20				
	Local Channel-Dedicated-DS1-Per mo Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo		3	UNC1X UNC3X	ULDF1 1L5NC	70.02 7.82	172.34	149.27		 	1	15.20				
	Local Channel-Dedicated-DS3-Per Mile per mo Local Channel-Dedicated-DS3-Facility Termination per mo		1	UNC3X UNC3X	ULDF3	469.44	438.46	256.30		1	1	15.20				1
	Local Channel-Dedicated-DS3-Facility Termination per mo		\vdash	UNCSX	1L5NC	7.82	430.40	230.30		 	+	15.20				
	Local Channel-Dedicated-STS-1-Facility Termination per mo			UNCSX	ULDFS	457.22	438.46	256.30		<u> </u>	1	10.20				
JNBUNDLE	D LOCAL EXCHANGE SWITCHING(PORTS)															
Excha	ange Ports															
	: Although the Port Rate includes all available features in GA, KY, LA & TN, tl	he d	esire	d features will need to	be ordered	d using retail L	JSOCs									
2-WIF	RE VOICE GRADE LINE PORT RATES (RES)															<u> </u>
	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	1.52	2.31	2.21			1	15.20				1

04/12/02 Page 130 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment		Exhibit: B	
CATEGOR			Zo ne	BCS	USOC		RA1	ΓES(\$)	Monre	ecurring	Svc Order Submitte d Elec per LSR	d Manually	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	1.52	2.31	2.21	11131	Addi	CONILC	15.20	JONAN	JONAN	JONAN	JOHAN
	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	1.52	2.31	2.21				15.20				
	Exchange Ports-2W VG unbundled LA extended local dialing parity Port with			OLI OIX	OLI INO	1.02	2.01	2.21				10.20				
	Caller ID-Res.			UEPSR	UEPAS	1.52	2.31	2.21				15.20				
	Exchange Ports-2W VG unbundled LA Area Plus with Caller ID-Res (RUL)			UEPSR	UEPAG	1.52	2.31	2.21				15.20				
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID (LUM)			UEPSR	UEPAP	1.52	2.31	2.21				15.20				
	Subsqnt Activity			UEPSR	USASC	0.00	0.00	0.00				15.20				
FEA	TURES															
	All Available Vertical Features			UEPSR	UEPVF	0.00	0.00	0.00				15.20				
2-W	RE VOICE GRADE LINE PORT RATES (BUS)															
	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus			UEPSB	UEPBL	1.52	2.31	2.21				15.20				
	Exchange Ports-2W VG unbundled Line Port with unbundled port with															
	Caller+E484 ID-Bus.			UEPSB	UEPBC	1.52	2.31	2.21			<u> </u>	15.20				1
	Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSB	UEPBO	1.52	2.31	2.21			<u> </u>	15.20				1
	Exchange Ports-2W VG unbundled LA extended local dialing parity Port with				l				1	1					1	1
	Caller ID-Bus.			UEPSB	UEPAX	1.52	2.31	2.21				15.20				
\vdash	Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus		\vdash	UEPSB	UEPB1	1.52	2.31	2.21	 	ļ	<u> </u>	15.20				
	Exchange Ports-2W VG unbundled LA Bus Area Calling Port with Caller ID-Bus			HEDOD	LIEDAA			0.01	1	1		45.00			1	1
ļ	(BUC)			UEPSB	UEPAA	1.52	2.31	2.21				15.20				
	Subsqnt Activity			UEPSB	USASC	0.00	0.00	0.00				15.20				
FEA	TURES		1	LIEDOD	LIEDVE	0.00	0.00	0.00				45.00				
EVO	All Available Vertical Features HANGE PORT RATES (DID & PBX)		1	UEPSB	UEPVF	0.00	0.00	0.00			-	15.20				
EXC	2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	1.52	30.37	14.42				15.20				
	2W VG Unburidled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	1.52	30.37	14.42				15.20				
	2W VG Line Side Unbundled Outward PBX Trunk-Bus		1	UEPSP	UEPPO	1.52	30.37	14.42				15.20				
 	2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSP	UEPP1	1.52	30.37	14.42				15.20				-
	2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSP	UEPLD	1.52	30.37	14.42				15.20				
	2W Voice Unbundled 2-Way PBX LA Calling Port			UEPSP	UEPL2	1.52	30.37	14.42				15.20				
	2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.52	30.37	14.42				15.20				
	2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.52	30.37	14.42				15.20				
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.52	30.37	14.42				15.20				
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.52	30.37	14.42				15.20				
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.52	30.37	14.42				15.20				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.52	30.37	14.42				15.20				
	2W Voice Unbundled 2-Way PBX LA Local Optional Callling Port			UEPSP	UEPXK	1.52	30.37	14.42				15.20				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling															
	Port			UEPSP	UEPXL	1.52	30.37	14.42				15.20				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP	UEPXM	1.52	30.37	14.42				15.20				
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port			UEPSP	UEPXO	1.52	30.37	14.42	ļ			15.20				
	2W Voice Unbundled 1-Way Outgoing PBX LA Local Discount Calling Port		Ш	UEPSP	UEPXP	1.52	30.37	14.42			<u> </u>	15.20				
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	1.52	30.37	14.42	ļ			15.20				
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00	ļ			15.20				
FEA	TURES								ļ							
	All Available Vertical Features			UEPSP UEPSE	UEPVF	0.00	0.00	0.00		ļ	ļ	15.20				
EXC	HANGE PORT RATES (COIN)		\vdash						 	ļ	<u> </u>	4=				
110-	Exchange Ports-Coin Port		ala :	annihi ta aleeeste ee te t		1.52	2.31	2.21	L			15.20	ICDN		ļ	
	E: Transmission/usage charges associated with POTS circuit switched usage											with 2-wire	ports אעפו		ļ	
	E: Access to B Channel or D Channel Packet capabilities will be available only ED LOCAL EXCHANGE SWITCHING(PORTS)	tnr,	ougn	DER/NOR Process. R	ates for the	e packet capab	mities WIII De	uetermined	via the E	FK/NBK	rrocess.	1				-
1			\vdash					1	-	 	1					
EXC	Exchange Ports-2W DID Port		\vdash	UEPEX	UEPP2	8.29	115.85	18.20	 	 	}	15.20			 	
 	Exchange Ports-DDITS Port-4W DS1 Port with DID capability		\vdash	UEPDD	UEPDD	68.47	196.18	92.92	 	 	1	15.20				
	Exchange Ports-2W ISDN Port (See Notes below.)		\vdash	UEPTX UEPSX	U1PMA	10.07	70.76			<u> </u>	†	15.20				
 	All Features Offered		\vdash	UEPTX UEPSX	UEPVF	0.00	0.00	0.00	 	 	 	10.20			 	
NOT	E: Transmission/usage charges associated with POTS circuit switched usage	will	also						by B-CI	nannels :	associated	with 2-wire	ISDN norts		 	
	E: Access to B Channel or D Channel Packet capabilities will be available only											2 47/10	porto			
	Exchange Ports-2W ISDN PortChannel Profiles		9,1	UEPTX UEPSX	U1UMA	0.00	0.00									
	Exchange Ports-4W ISDN DS1 Port		\Box	UEPEX	UEPEX	94.82	197.92	98.62				15.20				
UNBUNDL	ED LOCAL SWITCHING, PORT USAGE		\Box				2	1				1				
	Office Switching (Port Usage)															
	End Office Switching Function, Per MOU					0.001868					Ì					
	End Office Trunk Port-Shared, Per MOU					0.00018										

04/12/02 Page 131 of 263

NBUND	DLED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	1
											Svc	Svc	Incrementa	Increment	Incrementa	Increme
											Order	Order	I Charge -	al Charge -	I Charge -	al Charg
			۱								Submitte	Submitte	Manual	Manual	Manual	Manua
ATEGOR	RATE ELEMENTS		Zo	BCS	USOC		RAT	ES(\$)			d Elec	d	Svc Order	Svc Order		Svc Ord
		rim	ne									Manually	VS.	VS.	VS.	vs.
											per Lok	per LSR			_	-
												per LSR	Electronic-	Electronic-	Electronic-	Electron
						_	Nonrec	urring	Nonre	ecurring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAI
Tan	dem Switching (Port Usage) (Local or Access Tandem)															
	T&em Switching Function Per MOU					0.0001067										
	T&em Trunk Port-Shared, Per MOU					0.000222										
Con	nmon Transport															
	Common Transport-Per Mile, Per MOU		i i			0.0000032										
	Common Transport-Facilities Termination Per MOU					0.0003748										
BUNDL	ED PORT/LOOP COMBINATIONS - COST BASED RATES															
	t Based Rates are applied where BellSouth is required by FCC and/or Commi	ssion	rule	to provide Unbundle	d Local Swi	tching or Swite	ch Ports.									
	tures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate							oundled Por	section	of this F	Rate Exhibi	t.		i		1
End	Office and Tandem Switching Usage and Common Transport Usage rates in	the P	ort s	ection of this rate exh	ibit shall ar	ply to all comb	pinations of lo	op/port net	vork ele	ments ex	cept for U	NE Coin Po	ort/Loop Cor	nbinations.		
FOR	Office and Tandem Switching Usage and Common Transport Usage rates in GA, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed	apply	to C	urrently Combined a	nd Not Curr	ently Combine	d Combos. Ti	ne first and a	ddition	al Port Ni	C charges	apply to I	Not Currently	/ Combined	Combos for	ali state
In G	A, KY, LA, MS, SC and TN these NRC charges are commission ordered cost	based	rate	s and in AL, FL and I	NC these NR	C charges are	Market Rates	and are also	listed in	the Mar	ket Rate se	ection. Fo	r Currently (Combined C	ombos in al	l other
state	es, the NRC charges shall be those identified in the NRC-Currently Combined	secti	ons.	,		ū							•			
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)															
	Port/Loop Combination Rates		1													
	2W VG Loop/Port Combo-Zone 1		1			13.13										
	2W VG Loop/Port Combo-Zone 2		2		+	23.75									-	
	2W VG Loop/Port Combo-Zone 3		3		+	49.62									-	
LINE	Loop Rates		Ť			10.02										
0.42	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	11.77										
_	2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	22.39										
_	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	48.26										
2-14/	ire Voice Grade Line Port Rates (Res)		۲	OLITA	OLILA	40.20										
2-44	2W voice unbundled port-residence		+	UEPRX	UEPRL	1.36	38.85	19.08				15.20				
_	2W voice unbundled port with Caller ID-res		1	UEPRX	UEPRC	1.36	38.85	19.08				15.20				
_			+	UEPRX	UEPRO	1.36	38.85	19.08				15.20				
	2W voice unbundled port outgoing only-res 2W VG unbundled LA extended local dialing parity port with Caller ID-res		1	UEPRX	UEPAS	1.36	38.85	19.08				15.20				1
	2W voice unbundled LA Area Plus with Caller ID-res (RUL)		1	UEPRX												
			4		UEPAG	1.36	38.85	19.08				15.20				
	2W voice unbundles res, low usage line port with Caller ID (LUM)		1	UEPRX	UEPAP	1.36	38.85	19.08				15.20				
FEA	ITURES		1									4= 00				
	All Features Offered		4—	UEPRX	UEPVF	0.00	0.00	0.00				15.20				<u> </u>
LOC	CAL NUMBER PORTABILITY		4													
	Local Number Portability (1 per port)		<u> </u>	UEPRX	LNPCX	0.35										<u> </u>
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED		<u> </u>													<u> </u>
_	2W VG Loop/Line Port Combination-Conversion-Switch-as-is		1	UEPRX	USAC2		0.10	0.10				15.20				ļ
	2W VG Loop/Line Port Combination-Conversion-Switch with change	4	1	UEPRX	USACC		0.10	0.10				15.20		ļ	1	<u> </u>
	DITIONAL NRCs															
ADD	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPRX	USAS2	0.00	0.00	0.00				15.20				
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		1	1												
2-W	Port/Loop Combination Rates					13.13										
2-W	Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1		1			13.13										1
2-W	Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2			23.75									20.00	
2-W	Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1														20.00	
2-W	Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2			23.75									20.00	
2-W UNE	E Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		2	UEPBX	UEPLX	23.75									20.00	
2-W UNE	E Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 E Loop Rates		3	UEPBX UEPBX	UEPLX UEPLX	23.75 49.62									20.00	

04/12/02 Page 132 of 263

CATEGORY RATE ELEMENTS Inte Zo rim ne Nonrecurring N	urring	d R Manually	Svc Order vs. Electronic- OSS SOMAN	al Charge Manual Svc Order vs. Electronic	Manual Svc Order vs.	al Charge Manual Svc Orde vs Electronic
2-Wire Voice Grade Line Port (Bus)		15.20 15.20 15.20 15.20 15.20 15.20 15.20	SOMAN		SOMAN	SOMAN
2-Wire Voice Grade Line Port (Bus) 2W voice unbundled port with Caller ID-bus UEPBX UEPBL 1.36 38.85 19.08 2W voice unbundled port with Caller + E484 ID-bus UEPBX UEPBC 1.36 38.85 19.08 2W voice unbundled port outgoing only-bus UEPBX UEPBX UEPBO 1.36 38.85 19.08 2W voice unbundled LA Bust Area Calling parity port with Caller ID-bus UEPBX UEPBX UEPBA 1.36 38.85 19.08 2W voice unbundled LA Bust Area Calling Port with Caller ID-Bus UEPBX UEPBX UEPBA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID-Bus UEPBX UEPBA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice Unbundled LA Bus Area Calling Port with Caller ID (BUC) UEPBX UEPAA 1.36 38.85 19.08 2W voice unbundled LA Bus Area Calling Port with Caller ID-Bus UEPBX UEPAA 1.36 38.85 19.08 2W voice Unbundled LA Bus Area Calling Port with Caller ID-Bus UEPBX UEPAA 1.36 38.85 19.08 2W voice Unbundled LA Bus Area Calling Port with Caller ID-Bus UEPBX UEPAA 1.36 38.85 19.08 2W voice Unbundled LA Bus Area Calling Port With Caller ID-Bus UEPBX UEPAA 1.36 38.85 19.08 2W voice Unbundled LA Bus Area Calling Port With Caller ID-Bus UEPBX USAC2 0.10 0.0	Add 1 John L.	15.20 15.20 15.20 15.20 15.20 15.20 15.20			COMMI	
2W voice unbundled port w/o Caller ID-bus		15.20 15.20 15.20 15.20 15.20 15.20 15.20				
2W voice unbundled port with Caller + E484 ID-bus UEPBX		15.20 15.20 15.20 15.20 15.20 15.20 15.20				
2W voice unbundled port outgoing only-bus UEPBX		15.20 15.20 15.20 15.20 15.20 15.20				
2W VG unbundled LA extended local dialing parity port with Caller ID-bus UEPBX UEPAX 1.36 38.85 19.08		15.20 15.20 15.20 15.20				
2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC)		15.20 15.20 15.20				
Local Number PortAbility (1 per port)		15.20 15.20 15.20				
Local Number Portability (1 per port)		15.20 15.20				
FEATURES		15.20 15.20				
All Features Offered		15.20 15.20				
NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is UEPBX USAC2 0.10 0.10 0.10		15.20 15.20				
2W VG Loop/Line Port Combination-Conversion-Switch-as-is		15.20)			
2W VG Loop/Line Port Combination-Conversion-Switch with change		15.20)			#
ADDITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity UEPBX USAS2 0.00 0.00						+
2W VG Loop/Line Port Combination-Subsqnt Activity		15.20			1	1
2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX) UNE Port/Loop Combination Rates		15.20				+
UNE Port/Loop Combination Rates						+
2W VG Loop/Port Combo-Zone 1					-	+
2W VG Loop/Port Combo-Zone 2 2 23.75 2W VG Loop/Port Combo-Zone 3 3 49.62 UNE Loop Rates					-	+
2W VG Loop/Port Combo-Zone 3 3 49.62					-	+
UNE Loop Rates			+	1		+
2W VG Loop (SL 1)-Zone 1			+	1		+
2W VG Loop (SL 1)-Zone 2 2 UEPRG UEPLX 22.39		-			+	+
2W VG Loop (SL 1)-Zone 3 3 UEPRG UEPLX 48.26 2-Wire Voice Grade Line Port Rates (RES - PBX)		-			+	+
2-Wire Voice Grade Line Port Rates (RES - PBX)	<u> </u>	-			+	+
						+
		15.20)			1
LOCAL NUMBER PORTABILITY		10.20				
Local Number Portability (1 per port) UEPRG LNPCP 3.15 0.00 0.00		15.20)			1
FEATURES						1
All Features Offered UEPRG UEPVF 0.00 0.00 0.00		15.20)			1
NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED						1
2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is UEPRG USAC2 7.68 1.85		15.20)			1
2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch with Change UEPRG USACC 7.68 1.85		15.20)			
ADDITIONAL NRCs						
2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity UEPRG USAS2 0.00 0.00 0.00		15.20				
PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group 7.11 7.11		15.20)			
2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)						
UNE Port/Loop Combination Rates						
2W VG Loop/Port Combo-Zone 1 1 13.13						
2W VG Loop/Port Combo-Zone 2 2 23.75		_				_
2W VG Loop/Port Combo-Zone 3 3 49.62		4	1	}		+
UNE Loop Rates		1	+	1		+
2W VG Loop (SL 1)-Zone 1 1 UEPPX UEPLX 11.77 2W VG Loop (SL 1)-Zone 2 2 UEPPX UEPLX 22.39 1		1	+	1		+
		-	+	ļ		+
2W VG Loop (SL 1)-Zone 3 3 UEPPX UEPLX 48.26 2-Wire Voice Grade Line Port Rates (BUS - PBX)		-	-		-	+
Z-wire Voice Grade Line Fort Nates (BUS - FDX)		15.20			-	+
Line Side Unbundled Outward PBX Trunk Port-Bus UEPPX UEPPO 1.36 66.91 31.29	+	15.20		1		+
Line Side Unbundled Incoming PBX Trunk Port-Bus	+	15.20		1		+
2W Voice Unbundled 2-Way Combination PBX LA Calling Port UEPPX UEPL2 1.36 66.91 31.29		15.20			+	+
2W Voice Unbundled 2PWX Continual Park Calling Fort UEPPX UEPLD 1.36 66.91 31.29	- 	15.20		1	1	+
2W Voice Unbundled 2-Way Combination PBX Usage Port UEPXA 1.36 66.91 31.29	1	15.20				1
2W Voice Unbundled PBX Toll Terminal Hotel Ports UEPX UEPXB 1.36 66.91 31.29		15.20			1	†
2W Voice Unbundled PBX LD DDD Terminals Port UEPX UEPX 1.36 66.91 31.29	1	15.20				†
2W Voice Unbundled PBX LD Terminal Switchboard Port UEPXD 1.36 66.91 31.29	1	15.20				1
2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port UEPPX UEPXE 1.36 66.91 31.29		15.20				1
2W Voice Unbundled 2-Way PBX LA Local Optional Calling Port UEPPX UEPXK 1.36 66.91 31.29		15.20				1
2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling						T
Port UEPPX UEPXL 1.36 66.91 31.29	1	15.20) [1
2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port UEPPX UEPXM 1.36 66.91 31.29		15.20				
2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room						1
Calling Port UEPPX UEPXO 1.36 66.91 31.29		15.20				
2W Voice Unbundled 1-Way Outgoing PBX LA Local Discount Calling Port UEPPX UEPXP 1.36 66.91 31.29		15.20				

04/12/02 Page 133 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	2	Exhibit: B	
CATEGORY		Inte rim		BCS	USOC			ES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	Nonrect First	urring Add'l		ecurring Add'l	COMEC	SOMAN		Rates(\$)	SOMAN	COMAN
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1.36	66.91	31.29	FIISL	Addi	SOWIEC	15.20	SOWAN	SOWAN	SOMAN	SUMAN
LOC	AL NUMBER PORTABILITY			OLITA	OLI AO	1.30	00.91	31.23				13.20				
	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00				15.20				
FEAT	TURES															
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00				15.20				
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			LIEDDY	LICACO		7.00	4.05	ļ		1	45.00				
	2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch-As-Is 2W VG Loop/ Line Port Combination (PBX)-Conversion-Switch with Change			UEPPX UEPPX	USAC2 USACC		7.68 7.68	1.85 1.85	1	1		15.20 15.20				
ADD	ITIONAL NRCs			OLITA	OOACC		7.00	1.00				13.20				
	2W VG Loop/ Line Port Combination (PBX)-Subsqnt Activity			UEPPX	USAS2	0.00	0.00	0.00				15.20				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.11	7.11				15.20				
	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															
UNE	Port/Loop Combination Rates				-	40.40			 	 						
	2W VG Coin Port/Loop Combo – Zone 1 2W VG Coin Port/Loop Combo – Zone 2		2		+	13.13 23.75		-	1	 	 				-	
 	2W VG Coin Port/Loop Combo – Zone 2 2W VG Coin Port/Loop Combo – Zone 3		3		+	49.62		-	1	}	 	1	-		-	-
UNF	Loop Rates		3		-	49.02			1							
- OTAL	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	11.77										
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	22.39										
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	48.26	•									
2-Wi	re Voice Grade Line Ports (COIN)		Ш		1											
	2W Coin 2-Way w/o Operator Screening & w/o Blocking (AL, KY, LA, MS)			UEPCO	UEPRF	1.36	38.85	19.08				15.20				
	2W Coin 2-Way with Operator Screening & Blocking: 011, 900/976, 1+DDD		1	UEPCO UEPCO	UEPRA UEPRB	1.36 1.36	38.85 38.85	19.08 19.08	1	 	 	15.20 15.20			-	
 	2W Coin 2-Way with Operator Screening & 011 Blocking 2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCD	1.36	38.85	19.08	1	}	 	15.20	-		-	-
-	2W Coin Outward w/o Blocking & w/o Operator Screening (KY, LA, MS)			UEPCO	UEPRN	1.36	38.85	19.08	 	 	 	15.20	 		-	
	2W Coin Outward with Operator Screening & 011 Blocking (LA)			UEPCO	UEPLA	1.36	38.85	19.08				15.20				
	2W Coin Outward with Operator Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRH	1.36	38.85	19.08				15.20				
	2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCN	1.36	38.85	19.08				15.20				
	2W Coin 2-Way Smartline with 900/976 (LA only)		<u> </u>	UEPCO	UEPNA	1.36	38.85	19.08	ļ			15.20				
ADD	2W Coin Outward Smartline with 900/976 (LA only)			UEPCO	UEPCB	1.36	38.85	19.08	1	1		15.20				
ADD	ITIONAL UNE COIN PORT/LOOP (RC) UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	1.81	0.00	0.00	1	}	 	15.20	-		-	-
LOC	AL NUMBER PORTABILITY			OLFOO	UNLOU	1.01	0.00	0.00	1	1		13.20			 	
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
NON	RECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		0.10	0.10				15.20				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPCO	USACC		0.10	0.10				15.20				
ADD	ITIONAL NRCs		1	UEPCO	USAS2		0.00	0.00	1	 	 	15.20			-	
IIND	2W VG Loop/Line Port Combination-Subsqnt Activity UNDLED REMOTE CALL FORWARDING - RES			UEPCU	U3A32		0.00	0.00	1	}	 	15.20	-		-	-
	Recurring				+			1	1	1		-			 	
	UNDLED REMOTE CALL FORWARDING - Bus				1				1	1		1				
	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus			UEPVB	UEPVJ	1.52	2.31	2.21				15.20				
	D PORT/LOOP COMBINATIONS - COST BASED RATES						· · · · ·									
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT		.		 				ļ	ļ	 					
UNE	Port/Loop Combination Rates		1		+	23.20		-	1	 	 				-	
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1 2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2		+	33.62			1	1	 					
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3		+	58.73			 	1						
UNE	Loop Rates		_		1	556										
	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD1	14.93			<u> </u>			15.20				
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD1	25.35	· · · · ·					15.20				
L	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD1	50.46			 	1	ļ	15.20				
UNE	Port Rate		—	HEDDY	LIEDD4	2.0=	017.0-	20.00	 	 		45.00				
NON	Exchange Ports-2W DID Port RECURRING CHARGES - CURRENTLY COMBINED		1	UEPPX	UEPD1	8.27	217.95	83.92	-	 	 	15.20	 		-	
NON	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is		\vdash	UEPPX	USAC1	 	7.10	1.81	1	1	 	15.20				
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes			UEPPX	USA1C		7.10	1.81	1			15.20				
ADD	ITIONAL NRCs				1		0		1	1						
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	USAS1	<u> </u>	26.01	26.01	<u> </u>			15.20				
Tele	phone Number/Trunk Group Establisment Charges						· · · · ·									
	DID Trunk Termination (One Per Port)		<u> </u>	UEPPX	NDT	0.00	0.00	0.00	ļ			15.20				
	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00				15.20				

04/12/02 Page 134 of 263

NRAND	LED NETWORK ELEMENTS - Louisiana													Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim		BCS		USOC			ES(\$)			Svc Order Submitte d Elec per LSR		I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	Manual	al Charge Manual Svc Orde vs.
							Rec	Nonrecu			curring	001450	0011411		Rates(\$)	001111	001111
	DID II I I I I I I I I I I I I I I I I				.,			First	Add'l	FIRST	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPP		ND5	0.00	0.00	0.00				15.20				
	Reserve Non-Consecutive DID numbers			UEPP		ND6	0.00	0.00	0.00				15.20				
	Reserve DID Numbers			UEPP	Х	NDV	0.00	0.00	0.00				15.20				
LOCA	AL NUMBER PORTABILITY			LIEBBY	.,		0.45	2.22									
	Local Number Portability (1 per port)			UEPP	X	LNPCP	3.15	0.00	0.00				ļ				
	RE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT											ļ					
UNE	Port/Loop Combination Rates		_	LIEDDD I	HEDDD		07.40					ļ					
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1		UEPPR		27.48										₩
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2		UEPPR UEPPR		40.34						ļ				
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB C	UEPPR		70.99						ļ				
UNE	Loop Rates				IEDDD	1101.01	40.00						4= 00				
_	2W ISDN Digital Grade Loop-UNE Zone 1		1		JEPPR	USL2X	19.09						15.20				
	2W ISDN Digital Grade Loop-UNE Zone 2		2		UEPPR	USL2X	31.95						15.20				
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB U	JEPPR	USL2X	62.60						15.20				
UNE	Port Rate																
	Exchange Port-2W ISDN Line Side Port			UEPPB U	JEPPR	UEPPB	8.39	184.10	128.42				15.20				
NON	RECURRING CHARGES - CURRENTLY COMBINED																
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion			UEPPB U	JEPPR	USACB	0.00	37.40	26.23				15.20				
	TIONAL NRCs																
LOCA	AL NUMBER PORTABILITY																
	Local Number Portability (1 per port)			UEPPB U	JEPPR	LNPCX	0.35	0.00	0.00								
B-CH	ANNEL USER PROFILE ACCESS:																
	CVS/CSD (DMS/5ESS)				JEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)				JEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB U	JEPPR	U1UCC	0.00	0.00	0.00								
B-CH	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)																
	CVS/CSD (DMS/5ESS)				JEPPR	U1UCD	0.00	0.00	0.00								
	CVS (EWSD)				JEPPR	U1UCE	0.00	0.00	0.00								
	CSD			UEPPB U	JEPPR	U1UCF	0.00	0.00	0.00								
USEF	R TERMINAL PROFILE																
	User Terminal Profile (EWSD only)			UEPPB U	JEPPR	U1UMA	0.00	0.00	0.00								
VERT	ICAL FEATURES																
	All Vertical Features-One per Channel B User Profile			UEPPB U	JEPPR	UEPVF	0.00	0.00	0.00				15.20				
INTE	ROFFICE CHANNEL MILEAGE																
	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB U		M1GNC	22.613	39.36	26.62				15.20				
	Interoffice Channel mileage each, Add'l mile			UEPPB U	JEPPR	M1GNM	0.013	0.00	0.00				15.20				
	RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT																
UNE	Port/Loop Combination Rates																
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPF			180.52										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPPF			289.78										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPF	Ρ		586.76										
UNE	Loop Rates																
	4W DS1 Digital Loop-UNE Zone 1		1	UEPPF		USL4P	85.70						15.20				
	4W DS1 Digital Loop-UNE Zone 2		2	UEPPF		USL4P	194.96						15.20				
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPF	P	USL4P	491.94						15.20				1
UNE	Port Rate																
	Exchange Ports-4W ISDN DS1 Port			UEPPF	Ρ	UEPPP	94.82	443.08	251.60				15.20				
NON	RECURRING CHARGES - CURRENTLY COMBINED																
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-																1
	Switch-as-is			UEPPF	P	USACP	0.00	115.63	76.29		L	<u></u>	15.20				<u> </u>
ADDI	TIONAL NRCs																
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos																1
	within Std Allowance			UEPPF		PR7TF		0.48			<u> </u>	<u> </u>	15.20	<u> </u>			<u></u>
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPF	Р	PR7TO		11.18	11.18				15.20				
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std						j										
	Allowance			UEPPF	P	PR7ZT		22.35	22.35		1	1	15.20				l

UNE	BUNDL	ED NETWORK ELEMENTS - Louisiana												Attachment	2	Exhibit: B	
CATI	EGORY	RATE ELEMENTS		Zo ne	BCS	usoc		RAT	ES(\$)	Nonr	ecurring	Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
							Rec	First	Add'l	First		SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
	LOCA	L NUMBER PORTABILITY							71.00.1	1 01	71	0020					
		Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
	INTER	RFACE (Provsioning Only)															
		Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
		Digital Data			UEPPP	PR71D	0.00	0.00	0.00								
		Inward Data			UEPPP	PR71E	0.00	0.00	0.00								
	New c	or Additional "B" Channel New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	14.11					15.20				
		New or Add'l-Digital Data B Channel			UEPPP	PR7BF	0.00	14.11					15.20				-
		New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	14.11					15.20				
	CALL	TYPES															
		Inward			UEPPP	PR7C1	0.00	0.00	0.00		<u> </u>						
		Outward			UEPPP	PR7C0	0.00	0.00	0.00								
		Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
	Intero	ffice Channel Mileage		<u> </u>						 	ļ	1					ļ
	 	Fixed Each Including First Mile		 	UEPPP	1LN1A	70.7352	86.69	79.44	 		1	15.20				
	4-10/10	Each Airline-Fractional Add'l Mile E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT		1	UEPPP	1LN1B	0.2652			<u> </u>	 	1	-	 			
		Port/Loop Combination Rates	\vdash	╁		 				<u> </u>	 	1	-				
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		154.17						15.20				
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		263.43						15.20				
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		560.41						15.20				
		oop Rates															1
		4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	85.70						15.20				
		4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	194.96						15.20				
		4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	491.94						15.20				
		Port Rate			UEPDC	UDD1T	68.47	441.34	245.90				15.20				
	NONE	4W DDITS Digital Trunk Port ECURRING CHARGES - CURRENTLY COMBINED			UEPDC	ווטטט	68.47	441.34	245.90				15.20				-
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is			UEPDC	USAC4		125.75	65.08				15.20				-
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1			OLI DO	00/104		120.70	00.00				10.20				
		Changes			UEPDC	USAWA		125.75	65.08				15.20				
		4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															1
		Change-Trunk			UEPDC	USAWB		125.75	65.08				15.20				
	ADDIT	TONAL NRCs															
		4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Chan Activation/Chan-2-															
		Way Trunk		<u> </u>	UEPDC	UDTTA		14.06	14.06				15.20				
		4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-1-Way Outward Trunk			UEPDC	LIDTTB		14.06	14.06				15.20				
	1	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan Inward		1	OLPDC	UDTTB		14.00	14.06	1	1	1	15.20	+			
		Trunk w/out DID			UEPDC	UDTTC		14.06	14.06				15.20				
	1	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward			02.00	52110		14.00	14.00		<u> </u>		10.20				
	L	Trunk with DID	L	L	UEPDC	UDTTD	<u> </u>	14.06	14.06	<u> </u>	<u> </u>		15.20			<u> </u>	<u>L</u>
		4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID						-									
		w User Trans		<u> </u>	UEPDC	UDTTE		14.06	14.06		1		15.20				<u> </u>
	BIPOL	AR 8 ZERO SUBSTITUTION															
	 	B8ZS-Superframe Format		<u> </u>	UEPDC	CCOSF		0.00	605.00	<u> </u>	<u> </u>	<u> </u>	15.20	ļ			<u> </u>
	Altor	B8ZS-Extended Superframe Format		1	UEPDC	CCOEF		0.00	605.00	<u> </u>	 	1	15.20	 			
	Aitern	ate Mark Inversion AMI-Superframe Format	<u> </u>	<u> </u>	UEPDC	MCOSF	-	0.00	0.00	 	-	1	-	—			
	 	AMI-Superfiame Format AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00	 	<u> </u>	 		 			
	Telep	hone Number/Trunk Group Establisment Charges			02.00			0.00	0.00		<u> </u>						
		Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00					<u> </u>	15.20				
		Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00						15.20				
		Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00						15.20				
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00				ļ		15.20				<u> </u>
	<u> </u>	DID Numbers, Non-consecutive DID Numbers , Per Number		<u> </u>	UEPDC	ND5	0.00	2.22	0.00	 			15.20				
	+	Reserve Non-Consecutive DID Nos. Reserve DID Numbers		<u> </u>	UEPDC UEPDC	ND6 NDV	0.00 0.00	0.00	0.00	-	 	-	15.20 15.20	 			
	Dedic	ated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop	with	4-W		NOV	0.00	0.00	0.00	1	1		15.20				
	Douit	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)	******	1	UEPDC	1LNO1	70.47	86.69	79.44	 	<u> </u>	1	15.20				†
	1	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles		1	UEPDC	1LNOA	0.2652	0.00	0.00	<u> </u>	<u> </u>		10.20				
		Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								
		Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.2652	0.00	0.00								
_																	

04/12/02 Page 136 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa			Increment
											Order	Order	I Charge -	al Charge -	I Charge -	al Charge -
		Into	Zo								Submitte	Submitte	Manual	Manual	Manual	Manual
CATEGORY	RATE ELEMENTS		ne	BCS	USOC		RAT	ES(\$)			d Elec	d	Svc Order	Svc Order	Svc Order	Svc Order
		11111	ne									Manually		vs.	vs.	vs.
											p = = = = = = = = = = = = = = = = = = =		Electronic-	-	Electronic-	Electronic-
•																
						Rec	Nonreci			ecurring				Rates(\$)		
							First	Add'l		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)		_	UEPDC	1LNO3	0.00	0.00	0.00	0.00							
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles		_	UEPDC	1LNOC	0.2652	0.00	0.00								
	Local Number Portability, per DS0 Activated		_	UEPDC	LNPCP	3.15	0.00	0.00	0.00							
	Central Office Termininating Point			UEPDC	CTG	0.00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT															
	em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations	<u> </u>	<u> </u>	l												
	System can have up to 24 combinations of rates depending on type and num	nber	ot po	orts used												
UNE	DS1 Loop	-	+ -	UEPMG	1101.00	05.70	0.00	0.00		-	-	45.00				
	4W DS1 Loop-UNE Zone 1		1		USLDC	85.70	0.00	0.00				15.20				
	4W DS1 Loop-UNE Zone 2	<u> </u>	2	UEPMG	USLDC	194.96	0.00	0.00				15.20	1		1	
	4W DS1 Loop-UNE Zone 3	 	3	UEPMG	USLDC	491.94	0.00	0.00	-	1	1	15.20	1	ļ	 	!
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)	 	1	LIEBAO	1/11/10 1	07.0-	0.00	2.00	-	1	1	45.00	1	ļ	 	!
	24 DSO Channel Capacity-1 per DS1	-	-	UEPMG	VUM24	97.35	0.00	0.00		-	-	15.20				
	48 DSO Channel Capacity-1 per 2 DS1s	<u> </u>	1	UEPMG	VUM48	194.70	0.00	0.00		<u> </u>	1	15.20	-		1	
	96 DSO Channel Capacity-1per 4 DS1s		_	UEPMG	VUM96	389.40	0.00	0.00				15.20				
	144 DS0 Channel Capacity-1 per 6 DS1s		_	UEPMG	VUM14	584.10	0.00	0.00				15.20				
	192 DS0 Channel Capacity-1 per 8 DS1s		_	UEPMG	VUM19	778.80	0.00	0.00				15.20				
-	240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	973.50	0.00	0.00				15.20				
<u> </u>	288 DS0 Channel Capacity-1 per 12 DS1s		_	UEPMG	VUM28	1,168.20	0.00	0.00				15.20				
-	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,557.60	0.00	0.00				15.20				
-	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	1,947.00	0.00	0.00				15.20				
-	576 DS0 Channel Capacity-1 per 24 DS1s	-	-	UEPMG UEPMG	VUM57	2,336.40	0.00	0.00		-	-	15.20				
N	672 DS0 Channel Capacity-1 per 28 DS1s				VUM67	2,725.80	0.00	0.00		-	-	15.20				
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztic															
	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, and U ples of this configuration functioning as one are considered Add'l after the n											-				
Multi	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes	ninin	num s	UEPMG	USAC4	0.00	146.13	8.12				15.20				-
Syste	em Additions at End User Locations Where 4-Wire DS1 Loop with Channeliza	tion	with				140.13	0.12		1	1	15.20				1
	(Not Currently Combined) In GA, KY, LA, MS & TN Only	LIOII	WILII	Combination Cu	Intentity Exis	is and										
INGW	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-New		-							1	1	1				
	GA, LA, KY, MS, &TN Only			UEPMG	VUMD4	0.00	715.54	467.54				15.20				
Rinol	lar 8 Zero Substitution		1	OLI WO	VOIVID	0.00	710.04	407.54				13.20				
Біроі	Clear Channel Capability Format, superframe-Subsqnt Activity Only		1	UEPMG	CCOSF	0.00	0.00	605.00				15.20				
 	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only		1	UEPMG	CCOEF	0.00	0.00	605.00				15.20				
Alter	nate Mark Inversion (AMI)			OLI WIO	CCOLI	0.00	0.00	003.00				13.20				
Aiteri	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format		1	UEPMG	MCOPO	0.00	0.00	0.00								
Evch	ange Ports Associated with 4-Wire DS1 Loop with Channelization with Port		1	OLI WO	WICCI C	0.00	0.00	0.00								
	ange Ports		1													
LACII	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	1.52	0.00	0.00	0.00	0.00		15.20				
	Line Side Outward Channelized PBX Trunk Port-Business		1	UEPPX	UEPOX	1.52	0.00	0.00	0.00	0.00		15.20				
	Line Side Inward Only Channelized PBX Trunk Port w/o DID		1	UEPPX	UEP1X	1.52	0.00	0.00	0.00	0.00		15.20				
	2W Trunk Side Unbundled Channelized DID Trunk Port		1	UEPPX	UEPDM	8.29	0.00	0.00	0.00	0.00		15.20				
Fest	Ire Activations - Unbundled Loop Concentration	 	1	OLI I A	OLI DIVI	0.29	0.00	0.00	5.00	0.00	1	10.20	1	l	1	
i catt	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	\vdash	+	UEPPX	1PQWM	0.6497	25.36	13.40		1	1	15.20	1		 	
	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	 	1	UEPPX	1PQWU	0.6497	78.05	18.40		†	1	15.20	1	l	1	
Telen	phone Number/ Group Establishment Charges for DID Service	 	1	OLI I A	11 Q V V O	5.0431	70.03	10.40		†	1	10.20	1	l	1	
10.60	DID Trunk Termination (1 per Port)	\vdash	t	UEPPX	NDT	0.00	0.00	0.00		1	1	15.20	t		1	
l	DID Numbers-groups of 20-Valid all States	\vdash	t	UEPPX	ND4	0.00	0.00	0.00		1	1	15.20	t		1	
	Non-Consecutive DID Numbers-per number		1	UEPPX	ND5	0.00	0.00	0.00			1	15.20	 		1	
 	Reserve Non-Consecutive DID Numbers	 	1	UEPPX	ND6	0.00	0.00	0.00		†	1	15.20	1	l	1	
	Reserve DID Numbers		1	UEPPX	NDV	0.00	0.00	0.00		t -	t	15.20		 	1	†
Local	Number Portability	\vdash	t	ULITA	.,,,,,	0.00	0.00	0.00		1	1	10.20	t		1	
2000	Local Number Portability-1 per port	\vdash	t	UEPPX	LNPCP	3.15	0.00	0.00		1	1		t		1	
FEAT	URES - Vertical and Optional		1	02.1.7.	1 31	5.10	0.00	3.30			1	1	 		1	
	Switching Features Offered with Line Side Ports Only		1		1						1	1	 		1	
2000	All Features Available	\vdash	t	UEPPX	UEPVF	0.00	0.00	0.00		1	1	15.20	t		1	
			1	J=117	0 E 1 V 1	0.00	0.00	0.00		1	1	10.20				

<u>NBUND</u>	DLED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	<u> </u>
											Svc	Svc	Incrementa	Increment	Incrementa	Increme
											Order	Order	I Charge -	al Charge -	I Charge -	al Charg
		١	l_								Submitte	Submitte	Manual	Manual	Manual	Manua
TEGOR	Y RATE ELEMENTS		e Zo	BCS	USOC		RAT	TES(\$)			d Elec	d		Svc Order		
		rin	ne		0000			(+)					Svc Order			
											per LSR	_	vs.	vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electron
					-		Managa		Mana		-		000	D-4(f)	ļ	ļ
						Rec	Nonreci			curring				Rates(\$)		
							First	Add'l	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	ED PORT LOOP COMBINATIONS - MARKET RATES															
	ket Rates shall apply where BellSouth is not required to provide unbundle	d local	switc	hing or switch ports p	er FCC and	or Commissio	n rules.									
	se scenarios include:															
Unb	undled port/loop combinations that are Currently Combined or Not Curren	tly Con	nbine	d in Zone 1 of the Top	8 MSAS in	BellSouth's re	gion for end u	users with 4	or more	DS0 equ	ivalent line	es.				
The	Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA (A	tlanta	a); LA (New Orleans);	NC (Greens	boro-Winston	Salem-Highpo	int/Charlott	e-Gaston	ia-Rock	Hill); TN (N	ashville).				
BellS	South currently is developing the billing capability to mechanically bill the	recurr	ng ar	nd non-recurring Mark	et Rates in	this section. I	n the interim v	where BellSo	outh can	not bill N	larket Rate	s, BellSou	th shall bill t	he rates in	the Cost-Bas	sed sect
	eding in lieu of the Market Rates and reserves the right to true-up the billi															
The	Market Rate for unbundled norts includes all available features in all state	e	1	Î	1											
End	Market Rate for unbundled ports includes all available features in all state Office and Tandem Switching Usage and Common Transport Usage rates	in the I	ort s	ection of this rate exh	ibit shall an	bly to all com	pinations of Io	op/port net	work eler	nents ex	cept for U	NE Coin Po	ort/Loop Cor	nbinations	which have	a flat rat
liean	ge charge (USOC: URECU).					. ,										
For	Not Currently Combined scenarios where Market Rates apply, the Nonrecu	rring c	arge	e are listed in the Fire	t and Addit	ional NPC coli	mne for each	Port USOC	For Cur	rently Co	mhined so	enarios th	a Nonrecur	ing charge	ara lietad i	n the NE
	•	•	•		t and Addit	ionai ivito con	illilis ioi eacii	1 011 0000.	i oi oui	rentry oc	mbinea se	Jeriai 103, ti	ie itoliieculi	ing charge.	are nateu n	ii tile ivi
	rently Combined section. Additional NRCs may apply also and are categor	ized ac	corai	ngıy.						1	1			1		1
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)															
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			25.77										
	2W VG Loop/Port Combo-Zone 2		2			36.39										
	2W VG Loop/Port Combo-Zone 3		3			62.26										
UNF	Loop Rates															
	2W VG Loop (SL1)-Zone 1	_	1	UEPRX	UEPLX	11.77										1
	2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	22.39			<u> </u>		 					1
_		_							ļ							1
	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	48.26										
2-Wi	ire Voice Grade Line Port (Res)															
	2W voice unbundled port-residence			UEPRX	UEPRL	14.00	90.00	90.00					31.92	7.32		
	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	14.00	90.00	90.00					31.92	7.32		
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	14.00	90.00	90.00					31.92	7.32		
	2W VG unbundled LA extended local dialing parity port with Caller ID-res			UEPRX	UEPAS	14.00	90.00	90.00					31.92	7.32		
	2W voice unbundled LA Area Plus with Caller ID-res (RUL)			UEPRX	UEPAG	14.00	90.00	90.00					31.92	7.32		1
_	2W voice unbundled LA Area Plus with Caller ID-res (AC7)		-	UEPRX	UEPAH	14.00	90.00	90.00					31.92	7.32		+
		_	4-	UEPRX	UEPAP	14.00	90.00		ļ				31.92	7.32		1
	2W voice unbundles res, low usage line port with Caller ID (LUM)		4	UEPRX	UEPAP	14.00	90.00	90.00					31.92	1.32		<u> </u>
LOC	AL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
FEA	TURES															
	All Features Offered			UEPRX	UEPVF	0.00	0.00	0.00					31.92	7.32		
NON	IRECURRING CHARGES - CURRENTLY COMBINED			Ì												
	2W VG Loop/Line Port Combination-Switch-as-is			UEPRX	USAC2		41.50	41.50					31.92	7.32		
-	2W VG Loop/Line Port Combination-Switch with change			UEPRX	USACC		41.50	41.50					31.92	7.32		1
ADD	DITIONAL NRCs		1	GELLOC	00/100		71.00	41.00					01.02	7.02		
ADD	NRC-2W VG Loop/Line Port Combination-Subsgnt	-	-	UEPRX	USAS2		0.00	0.00			1		31.92	7.32	1	1
2 14"			-	UEFRA	USASZ	 	0.00	0.00	-				31.92	1.32	 	1
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)	_	4	ļ	-	-		.	—		<u> </u>			.	1	1
UNE	Port/Loop Combination Rates	_							ļ		ļ					
	2W VG Loop/Port Combo-Zone 1		1			25.77		1						1		<u> </u>
	2W VG Loop/Port Combo-Zone 2		2			36.39										
	2W VG Loop/Port Combo-Zone 3		3	<u> </u>		62.26										1
UNE	Loop Rates															
1	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	11.77									1	
1	2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	22.39		i							İ	1
	2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	48.26		1					1	1	1	1
2-1A/:	ire Voice Grade Line Port (Bus)		٦	OLI DA	OLI LX	70.20		 	 		 		1	 	1	+-
Z-4VI			-	UEPBX	HEDDI	14.00	90.00	90.00	 		-		24.00	7 20	1	+
-	2W voice unbundled port w/o Caller ID-bus		-		UEPBL	14.00			1		1		31.92	7.32	1	1
_	2W voice unbundled port with Caller + E484 ID-bus	_	4	UEPBX	UEPBC	14.00	90.00	90.00					31.92	7.32	1	
	2W voice unbundled port outgoing only-bus		4	UEPBX	UEPBO	14.00	90.00	90.00					31.92	7.32	ļ	1
	2W VG unbundled LA extended local dialing parity port with Caller ID-bus			UEPBX	UEPAX	14.00	90.00	90.00					31.92	7.32		
	2W voice unbundled LA Bus Area Calling Port with Caller ID (BUC)			UEPBX	UEPAA	14.00	90.00	90.00	<u> </u>		<u> </u>		31.92	7.32		<u> </u>
LOC	CAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										1
NON	RECURRING CHARGES - CURRENTLY COMBINED		+	SEI DA	2.41 0/	0.00		 					1	 	1	1
HON	2W VG Loop/Line Port Combination-Switch-as-is		+-	UEPBX	USAC2	+	41.50	41.50			 	+	31.92	7.32	1	+-
			+						1			-	31.92			+
	2W VG Loop/Line Port Combination-Switch with change			UEPBX	USACC		41.50	41.50			ļ		31.92	7.32		

04/12/02 Page 138 of 263

<u>JNBUN</u> DI	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	1
CATEGORY	RATE ELEMENTS	Inte rim		BCS	USOC			ES(\$)	Name	ecurrina	Svc Order Submitte d Elec per LSR	d Manually	Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	vs.	al Charge Manual Svc Order vs.
-					+	Rec	Nonrect First	Add'l	First		SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
2-WIF	I RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)						11130	Auu i	11130	Addi	JOINEC	JOHAN	JONAN	JOHAN	JOHIAN	JOINAIN
	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			25.77										
	2W VG Loop/Port Combo-Zone 2		2			36.39										
	2W VG Loop/Port Combo-Zone 3		3			62.26										
UNE	Loop Rates 2W VG Loop (SL1)-Zone 1		1	UEPRG	UEPLX	11.77										
	2W VG Loop (SL1)-Zone 2		2	UEPRG	UEPLX	22.39										+
	2W VG Loop (SL1)-Zone 3		3	UEPRG	UEPLX	48.26										†
2-Wir	e Voice Grade Line Port Rates (RES - PBX)															
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	14.00	90.00	90.00					31.92	7.32		
LOCA	L NUMBER PORTABILITY			LIEDDO	LNDOF					ļ	ļ					
NON	Local Number Portability (1 per port) RECURRING CHARGES - CURRENTLY COMBINED			UEPRG	LNPCP	3.15				<u> </u>	<u> </u>					+
NONE	2W VG Loop/ Line Port Combination-Switch-As-Is			UEPRG	USAC2	-	41.50	41.50		-	-		31.92	7.32		+
	2W VG Loop/ Line Port Combination-Switch with Change			UEPRG	USACC	 	41.50	41.50	-	<u> </u>	 		31.92	7.32		+
ADDI	TIONAL NRCs			32110	23/100		41.50	41.00		<u> </u>			01.02	7.02		†
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC						0.00	0.00					31.92	7.32		
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64					31.92	7.32		
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
UNE	Port/Loop Combination Rates		_			05.77										
	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2			25.77 36.39										
	2W VG Loop/Port Combo-Zone 2		3			62.26										+
UNE	Loop Rates		-			02.20										+
	2W VG Loop (SL1)-Zone 1		1	UEPPX	UEPLX	11.77										†
	2W VG Loop (SL1)-Zone 2		2	UEPPX	UEPLX	22.39										1
	2W VG Loop (SL1)-Zone 3		3	UEPPX	UEPLX	48.26										
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)			LIEBBY .									01.00			
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX UEPPX	UEPPC	14.00 14.00	90.00	90.00					31.92 31.92	7.32 7.32		
	Line Side Unbundled Outward PBX Trunk Port-Bus Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP0	14.00	90.00	90.00					31.92	7.32		+
-	2W Voice Unbundled 2-Way Combination PBX LA Calling Port			UEPPX	UEPL2	14.00	30.00	30.00					31.92	7.32		
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14.00	90.00	90.00					31.92	7.32		
	2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14.00	90.00	90.00					31.92	7.32		
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14.00	90.00	90.00					31.92	7.32		
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14.00	90.00	90.00					31.92	7.32		4
-	2W Voice Unbundled PBX LD Terminal Switchboard Port 2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX UEPPX	UEPXD UEPXE	14.00 14.00	90.00	90.00 90.00	-	 	 		31.92 31.92	7.32 7.32		+
-	2W Voice Unbundled 2-Way PBX LA Local Optional Calling Port		-	UEPPX	UEPXK	14.00	90.00	90.00	1	1	1	1	31.92	7.32	1	+
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling			OLITA	OLI AIX	14.00	55.00	33.00		1	1		51.32	7.02		
	Port			UEPPX	UEPXL	14.00	90.00	90.00					31.92	7.32		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	14.00	90.00	90.00					31.92	7.32		
1	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port		<u> </u>	UEPPX	UEPXO	14.00	90.00	90.00		<u> </u>	 		31.92	7.32		
	2W Voice Unbundled 1-Way Outgoing PBX LA Local Discount Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Measured Port		-	UEPPX UEPPX	UEPXP	14.00 14.00	90.00	90.00 90.00		 	 		31.92 31.92	7.32 7.32	-	+
LOCA	L NUMBER PORTABILITY			UEPPA	UEPAS	14.00	90.00	90.00		 	 		31.92	1.32		+
	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00		1						—
FEAT	URES				1	50	5.50	0.00		<u> </u>						†
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00		<u> </u>			31.92	7.32		
NONE	ECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/ Line Port Combination-Switch-As-Is		<u> </u>	UEPPX	USAC2	<u> </u>	41.50	41.50		<u> </u>	 		31.92	7.32		
VDDI	2W VG Loop/ Line Port Combination-Switch with Change TIONAL NRCs			UEPPX	USACC	 	41.50	41.50	-	1	<u> </u>		31.92	7.32	-	+
ADDI	2W VG Loop/ Line Port Combination-Subsqnt			UEPPX	USAS2	-	0.00	0.00		-	-		31.92	7.32		+
-	2W Loop/Line Port Combination-Subsqnt 2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC		\vdash	ULFFA	USASZ	 	0.00	0.00	-	 	 		31.92	7.32	 	+
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64		1			31.92	7.32		—
	E VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															1
UNE	Port/Loop Combination Rates															
	2W VG Coin Port/Loop Combo – Zone 1		1			25.77										1
	2W VG Coin Port/Loop Combo – Zone 2		2			36.39				<u> </u>	 					₩
	2W VG Coin Port/Loop Combo – Zone 3		3		+	62.26			-	1	<u> </u>		1		-	+
UNE	Loop Rates	ĺ	1			1		l	l	1	1	1	1	ı	1	1

04/12/02 Page 139 of 263

UNBUNI	DLED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	L
CATEGOR	RATE ELEMENTS	Inte rim		BCS	USOC		RAT	ES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	I Charge - Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual	al Charge Manual Svc Orde vs.
						Rec	Nonrecu			ecurring	201150			Rates(\$)	001441	
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	11.77	First	Add'l	FIRST	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	22.39										
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	48.26										
2-W	ire Voice Grade Line Port Rates (Coin)		Ŭ	02. 00	OL. LX	10.20										
	2W Coin 2-Way w/o Operator Screening & w/o Blocking (AL, KY, LA, MS)			UEPCO	UEPRF	14.00	90.00	90.00					31.92	7.32		
	2W Coin 2-Way with Operator Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRA	14.00	90.00	90.00					31.92	7.32		
	2W Coin 2-Way with Operator Screening & 011 Blocking (AL, LA, MS)			UEPCO	UEPRB	14.00	90.00	90.00					31.92	7.32		
	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCD	14.00	90.00	90.00					31.92	7.32		
	2W Coin Outward w/o Blocking & w/o Operator Screening (KY, LA, MS)			UEPCO	UEPRN	14.00	90.00	90.00					31.92	7.32		
	2W Coin Outward with Operator Screening & 011 Blocking (LA)			UEPCO	UEPLA	14.00	90.00	90.00					31.92	7.32		
	2W Coin Outward with Operator Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRH	14.00	90.00	90.00					31.92	7.32		
LOC	2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local CAL NUMBER PORTABILITY			UEPCO	UEPCN	14.00	90.00	90.00					31.92	7.32		
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
NOI	NRECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/ Line Port Combination-Switch-As-Is			UEPCO	USAC2		41.50	41.50					31.92	7.32		
	2W VG Loop/ Line Port Combination-Switch with Change			UEPCO	USACC		41.50	41.50					31.92	7.32		
ADI	DITIONAL NRCs															
	2W VG Loop/ Line Port Combination-Subsqnt			UEPCO	USAS2		0.00	0.00					31.92	7.32		
	ED PORT/LOOP COMBINATIONS - MARKET BASED RATES															
	IRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT								ļ	<u> </u>						
UNI	E Port/Loop Combination Rates					=			ļ	<u> </u>						
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1			50.93										-
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2			61.35										-
LINI	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3 E Loop Rates		3			86.46				ļ						
UNI	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD1	14.93			1			15.20				
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD1	25.35						15.20				
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD1	50.46						15.20				
UNI	Port Rate		Ť													
	Exchange Ports-2W DID Port			UEPPX	UEPD1	36.00	600.00	45.00				15.20				
NOI	NRECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/2W DID Trunk Port Combination-Switch-As-Is Top 8 MSAs only			UEPPX	USAC1		100.00	42.50				15.20				
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes Top 8															
	MSAs only			UEPPX	USA1C		100.00	42.50				15.20				
ADI	DITIONAL NRCs															
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	USAS1		45.00	45.00				15.20				
Tele	ephone Number/Trunk Group Establisment Charges															
_	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00	<u> </u>	<u> </u>		15.20				
_	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4	0.00	0.00	0.00	ļ	ļ	ļ	15.20				<u> </u>
_	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	ND5	0.00	0.00	0.00	 	 	ļ	15.20				—
	Reserve Non-Consecutive DID numbers		Ь	UEPPX	ND6	0.00	0.00	0.00	 	 	<u> </u>	15.20				1
1.00	Reserve DID Numbers		-	UEPPX	NDV	0.00	0.00	0.00	1	1	1	15.20			1	₩
LOC	CAL NUMBER PORTABILITY II ocal Number Portability (1 per port)		1	UEPPX	LNDCD	3.15	0.00	0.00	 	 	 	1			-	
2 14	Local Number Portability (1 per port) IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT		\vdash	UEPPA	LNPCP	3.15	0.00	0.00	 	 	 	-			 	
	E Port/Loop Combination Rates				1	 		-	1	1	 	1			-	
ON	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB UEPPR	<u> </u>	84.09			-	 		<u> </u>				
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB UEPPR	1	96.95		1	1	1		1			†	—
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB UEPPR	1	127.60		1	1	1		1			†	—
UNI	E Loop Rates		Ť			121100			1	†	†					
J. 1	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB UEPPR	USL2X	19.09			†	†		15.20				
	2W ISDN Digital Grade Loop-UNE Zone 2		2	UEPPB UEPPR	USL2X	31.95			1		1	15.20				
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB UEPPR	USL2X	62.60						15.20				
UNI	Port Rate															
	Exchange Port-2W ISDN Line Side Port			UEPPB UEPPR	UEPPB	65.00	525.00	400.00	Ì	Ì		15.20				
NOI	NRECURRING CHARGES - CURRENTLY COMBINED															
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion-															
	Top 8 MSAs only		1	UEPPB UEPPR	USACB	0.00	230.00	230.00	1	1	1	15.20	i		l .	1

JNBUNDI	LED NETWORK ELEMENTS - Louisiana					· <u></u>							Attachment	2	Exhibit: B	
CATEGORY	DATE ELEMENTS	Inte rim		BCS	USOC		RAT	ES(\$)	Nonre	ecurrina	Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
ADDI	TIONAL NRCs															
	AL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPB UEPPR	LNPCX	0.35	0.00	0.00								
B-CH	ANNEL USER PROFILE ACCESS:															1
	CVS/CSD (DMS/5ESS)			UEPPB UEPPR	U1UCA	0.00	0.00	0.00								1
	CVS (EWSD)			UEPPB UEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB UEPPR	U1UCC	0.00	0.00	0.00								
B-CH	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)															
	CVS/CSD (DMS/5ESS)			UEPPB UEPPR	U1UCD	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB UEPPR	U1UCE	0.00	0.00	0.00								
	CSD			UEPPB UEPPR	U1UCF	0.00	0.00	0.00								
USER	TERMINAL PROFILE															
.,	User Terminal Profile (EWSD only)		 	UEPPB UEPPR	U1UMA	0.00	0.00	0.00		 	1					
	ICAL FEATURES			LIEDDD LIEDDD	LIED\/E	0.00	0.00	0.00				45.00				
	All Vertical Features-One per Channel B User Profile			UEPPB UEPPR	UEPVF	0.00	0.00	0.00		 	 	15.20				↓
INTE	ROFFICE CHANNEL MILEAGE Interoffice Channel mileage each, including first mile & facilities termination		\vdash	UEPPB UEPPR	MACNO	22.613	39.36	26.62		 	1	15.20			-	
-				UEPPB UEPPR	M1GNC M1GNM		0.00					15.20				
4 10/15	Interoffice Channel mileage each, Add'l mile RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT			UEPPB UEPPR	MIGNIM	0.013	0.00	0.00				15.20				
	Port/Loop Combination Rates															
UNE	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		935.70										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		2	UEPPP		1,044.96										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		3	UEPPP		1,341.94										
UNE	Loop Rates		J	OLITI		1,041.04										
OIVE I	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	85.70						15.20				
-	4W DS1 Digital Loop-UNE Zone 2		2	UEPPP	USL4P	194.96						15.20				
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPP	USL4P	491.94						15.20				
UNE I	Port Rate			<u> </u>												
	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	850.00	1,150.00	1,150.00				15.20				1
NONE	RECURRING CHARGES - CURRENTLY COMBINED															1
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-															1
	Switch-As-Is Top 8 MSAs only			UEPPP	USACP	0.00	950.00	950.00				15.20				
ADDI"	TIONAL NRCs															
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos															
	within Std Allowance			UEPPP	PR7TF		0.48					15.20				
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		11.18	11.18				15.20				
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std															
	Allowance			UEPPP	PR7ZT		22.35	22.35				15.20				
LOCA	AL NUMBER PORTABILITY			LIEBER	LNESS					ļ	ļ					
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75				 	<u> </u>					
INTE	RFACE (Provsioning Only)			HEDDD	DD74) '	0.00	0.00	0.00			ļ					
-	Voice/Data		\vdash	UEPPP	PR71V	0.00	0.00	0.00		 	1				-	
-	Digital Data Inward Data			UEPPP UEPPP	PR71D PR71E	0.00	0.00	0.00		-						├──
Now	privard Data			UEPPP	FR/IE	0.00	0.00	0.00		 	1					
New C	New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	14.11	 	-	 	}	15.20				
-	New or Add'I-Voice/Data B Channel New or Add'I-Digital Data B Channel			UEPPP	PR7BF	0.00	14.11	 	-	 	}	15.20				
_	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	14.11	 		 	 	15.20				+
CALL	TYPES			OL: III	111100	0.00	17.11	1	1	1	1	10.20			<u> </u>	
UALL	Inward		\vdash	UEPPP	PR7C1	0.00	0.00	0.00		1	1					
	Outward			UEPPP	PR7C0	0.00	0.00	0.00		l -	1					
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00		1						
Interd	office Channel Mileage				1	1.20	2.20	2.20								1
	Fixed Each Including First Mile			UEPPP	1LN1A	70.7532	86.69	79.44				15.20				
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.2652	-				İ					
	RE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT															
UNE	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPDC												
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		154.17						15.20				
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		263.43						15.20				
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		560.41						15.20				
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4		4	UEPDC							<u> </u>					<u> </u>
UNE I	Loop Rates 4W DS1 Digital Loop-Statewide									ļ	ļ					↓
			sw	UEPDC	USLDC	1 1		i	1	Ī	1	1			1	i

04/12/02 Page 141 of 263

RATE ELEMENTS PATE ELEMENTS PATE ELEMENTS PATE ELEMENTS PATE ELEMENTS PATE	UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	2	Exhibit: B	
Month Mont	CATEGORY	RATE ELEMENTS			BCS	USOC			•••	Nonr	ocurrina	Order Submitte d Elec	Order Submitte d Manually	I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
WY SE Complete Locative Ziver 1	-					-	Rec					SOMEC	SOMAN			SOMAN	SOMAN
ACC Company		4W DS1 Digital Loop-LINE Zone 1		1	UEPDC	USLDC	85 70		7.00.		7144	0020		00		00	
## OF RET Digital Loop-VER Zone 3 ## OF RET Digital Loop-VER Zone 4 ## OF RET Digital Loop-VER Zone 4 ## OF RET Digital Loop-VER Zone 4 ## OF RET Digital Loop-VER Zone 5 ## OF RET Digital Loop-VER Zone 5 ## OF RET Digital Loop-VER Zone 5 ## OF RET Digital Loop-VER Zone 5 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Digital Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET Loop-VER ZONE 7 ## OF RET LOOP-VER ZONE 7 ## OF R				_													
Method St. Digital Copy Letter Zone A 4 UPPDC USBCC																	
APP COTTS Digital Front Potent Provided				4	UEPDC	USLDC											1
NOMECURENC CHARGE SC. URRENT Y COMBRED	UNE I	Port Rate															1
Wiley To St Digital Logority DOTTS Trank Part Contributions Switch As in Tig. 8 UEPOC USACA 15.75 66.08 15.20					UEPDC	UDD1T	750.00	1,006.28	479.28	0.00	0.00		15.20				
MSAs. eng/ MSS Tugal LoopeW DDTS Trunk Port Conditions Convention with DSS UPPD USAVA 126.75 66.06 15.20	NONE																
W PST (pipel Lapper) PST Trush PST Combination Conversion with DST (purpose) USAWA 196.76 66.09 15.20 15.2																	
Changes Tipe 8 MS&As only					UEPDC	USAC4		125.75	65.08				15.20				
AV DST Logical Logical VIDITS Trush Port Subseque Construction with Control VIDITS Trush Port Subseque Control VIDITS T																	
Change Trush Top McKe only LEPOC USAWA 12.75 8.68 15.20					UEPDC	USAWA		125.75	65.08				15.20				
ADDITIONAL INCC WAY DEST LOGAR PORTS Trush Pert-Subgent Service Active Per Service Order WAY DEST LOGAR PORTS Trush Pert-Subgent Service Active Per Service Order WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Pert Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Pert Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Pert-Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Per Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Per Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Per Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Per Subgent Charmed Activation Per Chara-Private WAY DEST LOGAR PORTS Trush Per Subgent Charmed Per Port LogArd Per					LIEDDO	LICANAID		105.75	05.00				45.00				
W DST Loop/W DOTTS Trunk Prof-Subaged Charles Per Sented Crise UEPPC USSA	ADDI				UEPDC	USAWB		125.75	65.08				15.20				
## W DST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel Activation Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Sibsgrif Channel ## IDST Logick WDDTS Trunk Port Logic WDDTS L	ADDI				HEDDC	HEVEN											
Wey Trank Wey Trank 14.06 14.06 14.00 14.0	-			-	OLFDC	U3A34											
W DST Loop/W DDTS Trunk Port-Subagent Channel Actedion/Chan Inverd UEPDC UDTTB 14.06 14.06 15.20					LIEDDC	LIDTTA		14.06	14.06				15 20				
Outward Trunk UEPDC UDTTD 14.06 14.06 15.20					OLFDC	ODITA		14.00	14.00				13.20				
MY DST Logo/AW DDTS Trunk Port-Subsignt Channel Activation (Chan Invanid Trunk word DD AW DST Logo/AW DDTS Trunk Port-Subsignt Chan Activation Per Chan-Invanid W DST Logo/AW DDTS Trunk Port-Subsignt Chan Activation Per Chan-Invanid W DST Logo/AW DDTS Trunk Port-Subsignt Chan Activation Per Chan-Invanid W DST Logo/AW DDTS Trunk Port-Subsignt Chan Activation Per Chan-Invanid W DST Logo/AW DDTS Trunk Port-Subsignt Chan Activation (Chan-2-Wey DDD W User Trans UEPDC					LIEPDC	UDTTB		14.06	14 06				15 20				
Trunk wiour DID 14.06 14.06 15.20					02.00	05115							10.20				
WY DEST Loops/WY DOTS Trunk Port-Subsgrift Chan Activation Por Chan-Invaried UEPDC UDTTD 14.66 14.66 15.20					UEPDC	UDTTC		14.06	14.06				15.20				
Trunk with DID					, , , , , , , , , , , , , , , , , , ,												
AVECTOR CONTROL CONT					UEPDC	UDTTD		14.06	14.06				15.20				
BRO-LAR SERO SUBSTITUTION		4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID															1
B825-Superfame Format		w User Trans			UEPDC	UDTTE		14.06	14.06				15.20				
B825-Estended Superframe Format	BIPO	LAR 8 ZERO SUBSTITUTION															
AMH-Extended SuperFrame Format		B8ZS-Superframe Format			UEPDC	CCOSF		0.00	605.00				15.20				
AMI-Superframe Format		B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	605.00				15.20				
AMI-Extended SuperFrame Format UEPDC MCOPD 0.00	Alterr																
Telephone Number/Trunk Group Establisment Charges UEPDC UDTGX 0.00 15.20 15.																	
Telephone Number for 1-Way Outward Trunk Group UEPDC UDTGX 0.00 15.20					UEPDC	MCOPO		0.00	0.00								
Telephone Number for 1-Way Journal Trunk Group UEPOC UDTIGY 0.00 15.20	Telep			ļ	LIEBBO	URTOV	2.22						45.00				
Telephone Number for 1-Way Inward Trunk Group wio DID				_													
DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Numbers UEPDC ND4 0,00 0.00 15.20				_													
DID Numbers for each Group of 20 DID Numbers UEPDC ND5 0.00 15.20				-				0.00	0.00								
DID Numbers, Non-consecutive DID Numbers Per Number UEPDC NDB 0.00 0.00 0.00 15.20 15.20	-			-				0.00	0.00								
Reserve Non-Consecutive DID Nos.																	
Reserve DID Numbers	_							0.00	0.00								
Dedicated DS1 (Interoffice Channel Mileage)	-																
FXFCO for 4-Wire DS1 Digital Loop with 4-Wire DDTS Trunk Port	Dedic																
Interoffice Channel Mileagae-Exed rate 0-8 miles (Facilities Termination)																	
Interoffice Channel Mileage-Add'I rate per mile-0-8 miles (Facilities Termination) UEPDC 1LNO2 0.00					UEPDC	1LNO1		86.69	79.44				15.20				
Interoffice Channel Mileage-Add'l rate per mile-9-25 miles					UEPDC	1LNOA	0.2652	0.00	0.00								
Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)																	
Interoffice Channel Mileage-Add'l rate per mile-25+ miles																	
Local Number Portability, per DS0 Activated																	
Central Office Terminiating Point																	
### A system is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations A system can have various rate combinations based on type and number of ports used UNE DS1 Loop ### DS1 Loop-UNE Zone 1 ### DS1 Loop-UNE Zone 2 ### DS1 Loop-UNE Zone 2 ### DS1 Loop-UNE Zone 2 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS1 Loop-UNE Zone 3 ### DS0 Channel Capacities (P4 Channel Bank Configurations) #### DS1 Loop-UNE Zone 3 #### DS2 Channel Capacity-1 per DS1 ### DS3 Channel Capacity-1 per Z DS1s ### DS3 Channel Capacity-1 per Z DS1s #### DS3 Channel Capacity-1 per B DS1s ### DS3 Channel Capacity-1 per 6 DS1s ### DS3 Channel Capacity-1 per 6 DS1s ### DS3 Channel Capacity-1 per 6 DS1s ### DS4 Channel Capacity-1 per 8 DS1s ### DS5 Chann				1				0.00	0.00								<u> </u>
System is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations A system can have various rate combinations based on type and number of ports used UNE DS1 Loop				<u> </u>	UEPDC	CTG	0.00										
A system can have various rate combinations based on type and number of ports used UNE DS1 Loop 4W DS1 Loop-UNE Zone 1				<u> </u>		-	 					-	ļ	1			
UNE DS1 Loop 4W DS1 Loop-UNE Zone 1			1166-			1							-	-			
AW DS1 Loop-UNE Zone 1			usec	1		+	 			-	-	-	1				+
AW DS1 Loop-UNE Zone 2 2 UEPMG USLDC 194.96 0.00 0.00 0.00 15.20	OINE			1	UEPMG	USLDC	85.70	0.00	0.00			-	15.20	1			\leftarrow
AW DS1 Loop-UNE Zone 3 3 UEPMG USLDC 491.94 0.00 0.00 0.00 15.20																	
UNE DSO Channelization Capacities (D4 Channel Bank Configurations) UEPMG VUM24 97.35 0.00 0.00 15.20 24 DSO Channel Capacity-1 per 2 DS1s UEPMG VUM48 194.70 0.00 0.00 15.20 96 DSO Channel Capacity-1 per 2 DS1s UEPMG VUM48 194.70 0.00 0.00 15.20 144 DS0 Channel Capacity-1 per 6 DS1s UEPMG VUM96 389.40 0.00 0.00 15.20 192 DS0 Channel Capacity-1 per 8 DS1s UEPMG VUM19 778.80 0.00 0.00 15.20										1	†	t					
24 DSO Channel Capacity-1 per DS1	UNF			۲	321 WO	55250	101.04	0.00	0.00				10.20				
48 DSO Channel Capacity-1 per 2 DS1s UEPMG VUM48 194.70 0.00 0.00 15.20				1	UEPMG	VUM24	97.35	0.00	0.00				15.20	1			
96 DSO Channel Capacity-1per 4 DS1s UEPMG VUM96 389.40 0.00 0.00 15.20 144 DS0 Channel Capacity-1 per 6 DS1s UEPMG VUM14 584.10 0.00 0.00 15.20 192 DS0 Channel Capacity-1 per 8 DS1s UEPMG VUM19 778.80 0.00 0.00 15.20				1													
144 DS0 Channel Capacity-1 per 6 DS1s UEPMG VUM14 584.10 0.00 0.00 15.20 192 DS0 Channel Capacity-1 per 8 DS1s UEPMG VUM19 778.80 0.00 0.00 15.20				1										1			†
192 DS0 Channel Capacity-1 per 8 DS1s UEPMG VUM19 778.80 0.00 0.00 15.20																	1
				1													
		240 DS0 Channel Capacity-1 per 10 DS1s															

04/12/02 Page 142 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana			_		-							Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa	Increment	Incrementa	Incremen
			1		1						Order	Order	I Charge -	al Charge -	I Charge -	al Charge
		Into	Zo								Submitte	Submitte	Manual	Manual	Manual	Manual
CATEGORY			ne	BCS	USOC		RAT	TES(\$)			d Elec	d	Svc Order	Svc Order	Svc Order	Svc Ord
		,,,,,,	ne									Manually	vs.	vs.	vs.	vs.
											po. 20.1		Electronic-		Electronic-	
												po. 20.1				
						Rec	Nonrect			ecurring				Rates(\$)	•	-
							First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,168.20	0.00	0.00				15.20				
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,557.60	0.00	0.00				15.20				
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	1,947.00	0.00	0.00				15.20				
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,336.40	0.00	0.00				15.20				
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	2,725.80	0.00	0.00				15.20				
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion															
	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up															
Multi	iples of this configuration functioning as one are considered Add'l after the mi	inim	um s	ystem configuration	is counted.											
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes-Top 8															
	MSAs Only			UEPMG	USAC4	0.00	450.00	50.00				15.20				
	em Additions Where Currently Combined and New (Not Currently Combined)		ШĪ													
In To	pp 8 MSAs and AL, FL, and NC Only		L													
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-			UEPMG	VUMD4	0.00	900.00	600.00				15.20				<u> </u>
Bipo	lar 8 Zero Substitution															
	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00	605.00				15.20				
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only			UEPMG	CCOEF	0.00	0.00	605.00				15.20				
Alter	nate Mark Inversion (AMI)															
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
	ange Ports Associated with 4-Wire DS1 Loop with Channelization with Port															
Exch	ange Ports															
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	14.00	0.00	0.00				15.20				
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	14.00	0.00	0.00				15.20				
	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	14.00	0.00	0.00				15.20				
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	36.00	0.00	0.00				15.20				
Featu	ure Activations - Unbundled Loop Concentration															
	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.6497	40.00	20.00				15.20				
	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.6497	110.00	30.00				15.20				
Telep	phone Number/ Group Establishment Charges for DID Service															
	DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00				15.20				
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00				15.20				
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00				15.20				
	Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00	0.00				15.20				
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00				15.20				
Loca	l Number Portability															
	Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
	TURES - Vertical and Optional															
Loca	Switching Features Offered with Line Side Ports Only															
	All Features Available			UEPPX	UEPVF	0.00	0.00	0.00				15.20				
	ED CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES															
	ost Based Rates are applied where BellSouth is required by FCC and/or Commi															
	atures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate															
3. En	d Office and Tandem Switching Usage and Common Transport Usage rates in	the	Port	section of this rate e	xhibit shall	apply to all co	mbinations of	loop/port n	etwork e	elements	except for	UNE Coin	Port/Loop C	Combination	s.	
	- OA 107 LA MO LTN de						.			D 1 ND						
	or GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app														ombos for a	II states.
	KY, LA, MS and TN these NRC charges are commission ordered cost based rat						tne NKC char	ges snall be	tnose ic	entified	in the NRC	- Currently	/ Combined	sections.	T	1
	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiated	on a	ın Inc	lividual Case Basis, i	intil further	notice.			-							
	P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)		\sqcup		1				1	ļ	1					
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo		\sqcup		1				1	ļ	1					
UNE	Port/Loop Combination Rates (Non-Design)		Ļ	115504	1	10:-			1	ļ	1					
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP91	1	13.13			1	ļ	1					
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP91	1	23.75			1	ļ	1					
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP91		49.62			1	 	ļ					ļ
UNE	Port/Loop Combination Rates (Design)		\sqcup						1	 	ļ					ļ
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP91		16.29			1	 	ļ					ļ
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP91		26.71			1	 	ļ					ļ
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP91	1	48.26			1	l	1	1	l	l		

04/12/02 Page 143 of 263

NBUN	IDL	ED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	1
ATEGO		RATE ELEMENTS	Inte rim		BCS	USOC			ES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Orde vs.
_							Rec	Nonrecu First	arring Add'l	First	ecurring Add'l	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
		oop Rate				-		FIRST	Addi	FIRST	Addi	SOWIEC	SUMAN	SUMAN	SUWAN	SUMAN	SUMAN
U		2W VG Loop (SL 1)-Zone 1		1	UEP91	UECS1	11.77										+
_		2W VG Loop (SL 1)-Zone 2		2	UEP91	UECS1	22.39										+
		2W VG Loop (SL 1)-Zone 3		3	UEP91	UECS1	48.26										+
		2W VG Loop (SL 2)-Zone 1		1	UEP91	UECS2	14.93										+
		2W VG Loop (SL 2)-Zone 2		2	UEP91	UECS2	25.35										†
		2W VG Loop (SL 2)-Zone 3		3	UEP91	UECS2	50.46										1
UI	NE P			Ť		1											
		tes (Except North Carolina and Sout Carolina)															
		2W VG Port (Centrex) Basic Local Area			UEP91	UEPYA	1.36	38.85	19.08				15.20				1
		2W VG Port (Centrex 800 termination)Basic Local Area			UEP91	UEPYB	1.36	38.85	19.08				15.20				
		2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP91	UEPYH	1.36	38.85	19.08				15.20				
		2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP91	UEPYM	1.36	104.41	67.93				15.20				
		2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP91	UEPYZ	1.36	104.41	67.93				15.20				
		2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP91	UEPY9	1.36	38.85	19.08				15.20				
		2W VG Port Terminated on 800 Service Term-Basic Local Area		Ш	UEP91	UEPY2	1.36	38.85	19.08	ļ	ļ	ļ	15.20	ļ			
Al		Y, LA, MS, & TN Only	<u> </u>	Ш		1				ļ	!	ļ					
_		2W VG Port (Centrex)	<u> </u>	Ь	UEP91	UEPQA	1.36	38.85	19.08	<u> </u>	 	<u> </u>	15.20	—			-
		2W VG Port (Centrex 800 termination)			UEP91	UEPQB	1.36	38.85	19.08				15.20				<u> </u>
		2W VG Port (Centrex with Caller ID)1			UEP91	UEPQH	1.36	38.85	19.08				15.20				
_		2W VG Port (Centrex from diff SWC)2			UEP91	UEPQM	1.36	104.41	67.93		<u> </u>		15.20				
		2W VG Port, Diff SWC-800 Service Term			UEP91	UEPQZ	1.36	104.41	67.93				15.20				
-		2W VG Port terminated in on Megalink or equivalent			UEP91	UEPQ9	1.36	38.85	19.08		1		15.20				
- 1.		2W VG Port Terminated on 800 Service Term Switching			UEP91	UEPQ2	1.36	38.85	19.08		1		15.20				
L		Centrex Intercom Funtionality, per port			UEP91	URECS	0.8577				ļ						+
- 1.		Number Portability			UEP91	UKECS	0.6577										+
		Local Number Portability (1 per port)			UEP91	LNPCC	0.35										†
F	atur	7.1.1.7			OLI 31	LIVI CC	0.33										†
- ``		All St&ard Features Offered, per port			UEP91	UEPVF	0.00										†
_		All Select Features Offered, per port			UEP91	UEPVS	0.00	412.25					15.20				†
		All Centrex Control Features Offered, per port			UEP91	UEPVC	0.00										1
N.	ARS																
		Unbundled Network Access Register-Combination			UEP91	UARCX	0.00	0.00	0.00				15.20				1
		Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00				15.20				1
		Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00				15.20				
		laneous Terminations															
2-		Trunk Side															
_		Trunk Side Terminations, each			UEP91	CENA6	8.29	115.85	18.20		<u> </u>		15.20				1
In		fice Channel Mileage - 2-Wire		Ш						ļ	ļ	ļ		ļ			
		Interoffice Channel Facilities Termination-VG	<u> </u>	ш	UEP91	MIGBC	22.60	39.36	26.62	ļ	!	ļ	15.20				
		Interoffice Channel mileage, per mile or fraction of mile		Ь	UEP91	MIGBM	0.13			<u> </u>	!	<u> </u>		—			+
		e Activations (DS0) Centrex Loops on Channelized DS1 Service	-			-				1	1	<u> </u>		-		-	+
יט		annel Bank Feature Activations	├	\vdash	LIED04	100000	0.6407			ļ	 	ļ	15.00	1			
+		Feature Activation on D-4 Channel Bank Centrex Loop Slot	1	 	UEP91	1PQWS	0.6497			1	 	 	15.20	 		-	+
+		Feature Activation on D-4 Channel Bank FX line Side Loop Slot	 	\vdash	UEP91 UEP91	1PQW6 1PQW7	0.6497 0.6497			 	 	 	15.20 15.20	-		-	+
+		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	1		UEP91 UEP91	1PQW7	0.6497			}	1	 	15.20	 			+
-		Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	 		UEP91	1PQWP	0.6497			1	 	 	15.20	1			+
-		Feature Activation on D-4 Channel Bank Tivate Line Loop Slot	 		UEP91	1PQWQ	0.6497			1	 	 	15.20	1			+
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWQ	0.6497			 	 	 	15.20	 			
N		ecurring Charges (NRC) Associated with UNE-P Centrex			OLI 01	11 QVVA	5.0437			†	1		10.20			<u> </u>	†
		Conversion-Currently Combined Switch-As-Is with allowed changes, per port			UEP91	USAC2		0.10	0.10		<u> </u>		15.20				†
-		Conversion of Existing Centrex Common Block			UEP91	USACN	0.00	36.66	16.10		†		70.20	1			†
-		New Centrex St&ard Common Block			UEP91	M1ACS	0.00	680.40			†		15.20	1			1
T		New Centrex Customized Common Block			UEP91	M1ACC	0.00	680.40		1	1		15.20				1
1		Secondary Block, per Block			UEP91	M2CC1	0.00	79.31					15.20				
		NAR Establishment Charge, Per Occasion			UEP91	URECA	0.00	73.93					15.20				
	NE-P	CENTREX - 5ESS (Valid in All States)															
		VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
U		ort/Loop Combination Rates (Non-Design)															
		2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP95		13.13	•									
		2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP95		23.75										
	T-	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	1	3	UEP95	1	49.62			1			1			1	_

04/12/02 Page 144 of 263

UNB	UNDL	ED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	T
0.15	0.10	LED NETWORK ELEMENTO Education		1								Svc	Svc	Incrementa			
												Order	Order	I Charge -	al Charge -		al Charge
			l	1_								Submitte			Manual	Manual	Manual
CATE	GORY	RATE ELEMENTS		Zo	BCS	USOC		RAT	ES(\$)								
,,,, <u>,</u> ,	00	KATE EEEMENTO	rim	ne	500	0000			_0(0)			d Elec	d	Svc Order	Svc Order		
												per LSR	Manually		vs.	vs.	vs.
													per LSR	Electronic-	Electronic-	Electronic-	Electronic
				1				Nonreci	urring	Nonr	ecurring			oss	Rates(\$)		
						-	Rec	First	Add'l	First	<u> </u>	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	LINE F	Port/Loop Combination Rates (Design)				-			7.00.		7144	0020			00		100
		2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP95		16.29										1
		2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP95		26.71										†
		2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP95		51.82										†
		oop Rate		Ť													1
		2W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	11.77										†
		2W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	22.39										1
		2W VG Loop (SL 1)-Zone 3		3	UEP95	UECS1	48.26										1
		2W VG Loop (SL 2)-Zone 1		1	UEP95	UECS2	14.93										1
		2W VG Loop (SL 2)-Zone 2		2	UEP95	UECS2	25.35										1
		2W VG Loop (SL 2)-Zone 3		3	UEP95	UECS2	50.46										1
	UNE F	Port Rate															1
	All Sta																
		2W VG Port (Centrex) Basic Local Area			UEP95	UEPYA	1.36	38.85	19.08				15.20				
		2W VG Port (Centrex 800 termination)			UEP95	UEPYB	1.36	38.85	19.08				15.20			1	
		2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP95	UEPYH	1.36	38.85	19.08				15.20			1	
		2W VG Port (Centrex from diff SWC)2 Basic Local Area		1	UEP95	UEPYM	1.36	104.41	67.93		İ	İ	15.20				1
		2W VG Port, Diff SWC-800 Service Term-Basic Local Area		1	UEP95	UEPYZ	1.36	104.41	67.93		İ	İ	15.20				1
		2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP95	UEPY9	1.36	38.85	19.08				15.20				
		2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP95	UEPY2	1.36	38.85	19.08				15.20				1
	AL, K	Y, LA, MS, SC, & TN Only															1
		2W VG Port (Centrex)			UEP95	UEPQA	1.36	38.85	19.08				15.20				1
		2W VG Port (Centrex 800 termination)			UEP95	UEPQB	1.36	38.85	19.08				15.20				1
		2W VG Port (Centrex with Caller ID)1			UEP95	UEPQH	1.36	38.85	19.08				15.20				1
		2W VG Port (Centrex from diff SWC)2			UEP95	UEPQM	1.36	104.41	67.93				15.20				1
		2W VG Port, Diff SWC-800 Service Term			UEP95	UEPQZ	1.36	104.41	67.93				15.20				1
		2W VG Port terminated in on Megalink or equivalent			UEP95	UEPQ9	1.36	38.85	19.08				15.20				1
		2W VG Port Terminated on 800 Service Term			UEP95	UEPQ2	1.36	38.85	19.08				15.20				Ī
	Local	Switching															Ī
		Centrex Intercom Funtionality, per port			UEP95	URECS	0.8577						15.20				1
	Local	Number Portability															
		Local Number Portability (1 per port)			UEP95	LNPCC	0.35										
	Featu	res															Ī
		All St&ard Features Offered, per port			UEP95	UEPVF	0.00						15.20				
		All Select Features Offered, per port			UEP95	UEPVS	0.00	412.25					15.20				Ī
		All Centrex Control Features Offered, per port			UEP95	UEPVC	0.00						15.20				
	NARS																
		Unbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00				15.20				
		Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00				15.20				
		Unbundled Network Access Register-Outdial			UEP95	UAROX	0.00	0.00	0.00				15.20				
		llaneous Terminations														<u> </u>	
		Trunk Side														<u> </u>	
		Trunk Side Terminations, each		1	UEP95	CEND6	8.29	115.85	18.20		<u> </u>	ļ	15.20			ļ	
		Digital (1.544 Megabits)							ļ		1			ļ		ļ	
		DS1 Circuit Terminations, each			UEP95	M1HD1	68.47	196.18	92.92	4.90			15.20			<u> </u>	
		DS0 Channels Activated, each		1	UEP95	M1HDO	0.00	14.06			<u> </u>	ļ	15.20			ļ	
		ffice Channel Mileage - 2-Wire		1							<u> </u>	ļ				ļ	
		Interoffice Channel Facilities Termination		1	UEP95	MIGBC	22.60	39.36	26.62		<u> </u>	ļ	15.20			ļ	
		Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0.013		ļ		1			ļ		ļ	
		re Activations (DS0) Centrex Loops on Channelized DS1 Service		1							<u> </u>	ļ				ļ	
		annel Bank Feature Activations		1							<u> </u>	ļ				ļ	
		Feature Activation on D-4 Channel Bank Centrex Loop Slot		1	UEP95	1PQWS			ļ		ļ	1	15.20	ļ			
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot		1	UEP95	1PQW6	0.6497				1	ļ	15.20				
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		1	UEP95	1PQW7	0.6497		ļ		ļ	1	15.20	ļ			4
		Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		1	UEP95	1PQWP	0.6497		ļ		ļ	1	15.20	ļ			
		Feature Activation on D-4 Channel Bank Private Line Loop Slot		1	UEP95	1PQWV	0.6497		ļ		ļ	1	15.20	ļ			4
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot		1	UEP95	1PQWQ	0.6497				1	ļ	15.20			ļ	<u> </u>
		Feature Activation on D-4 Channel Bank WATS Loop Slot		1	UEP95	1PQWA	0.6497				1	ļ	15.20			ļ	<u> </u>
	Non-R	Recurring Charges (NRC) Associated with UNE-P Centrex		1		11015					ļ	1	45.65	ļ			4
		NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		1	UEP95	USAC2	ļ	0.10	0.10		1	ļ	15.20			ļ	
		Conversion of Existing Centrex Common Block, each		1	UEP95	USACN		36.66			1	ļ	15.20			ļ	
		New Centrex St&ard Common Block		1	UEP95	M1ACS	0.00	680.40			1	ļ	15.20				
		New Centrex Customized Common Block		1	UEP95	M1ACC	0.00	680.40			1	ļ	15.20				<u> </u>
		NAR Establishment Charge, Per Occasion	ı	1	UEP95	URECA	0.00	73.93	1	1	1	1	15.20	1	l	1	1

04/12/02 Page 145 of 263

UNBUND	LED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
CATEGORY		Inte rim	Zo ne	BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Orde vs.
						Rec	Nonrect First	urring Add'l	First	ecurring Add'l	COMEC	COMAN	SOMAN	Rates(\$) SOMAN	SOMAN	COMAN
LIME	P CENTREX - DMS100 (Valid in All States)					-	riisi	Add I	FIISL	Add I	SOMEC	SUMAN	SOWAN	SOWAN	SUMAN	SUMAN
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
	Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9D		13.13										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9D		23.75										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9D		49.62										<u> </u>
UNE	Port/Loop Combination Rates (Design)		1	LIEDOD		40.00				 						-
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9D UEP9D	_	16.29 26.71										1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9D		51.82										+
UNE	Loop Rate		Ŭ	02.05		01.02										
-	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	11.77										
	2W VG Loop (SL 1)-Zone 2		2	UEP9D	UECS1	22.39										
	2W VG Loop (SL 1)-Zone 3		3	UEP9D	UECS1	48.26										
	2W VG Loop (SL 2)-Zone 1		1	UEP9D	UECS2	14.93										
	2W VG Loop (SL 2)-Zone 2		2	UEP9D	UECS2	25.35										
LINE	2W VG Loop (SL 2)-Zone 3		3	UEP9D	UECS2	50.46			 		-					
	Port Rate STATES				+	 			 	1						
ALL	2W VG Port (Centrex) Basic Local Area			UEP9D	UEPYA	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area			UEP9D	UEPYD	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex /EBS-M5312))3Basic Local Area			UEP9D	UEPYG	1.36	38.85	19.08				15.20				<u> </u>
	2W VG Port (Centrex /EBS-M5008))3 Basic Local Area 2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D UEP9D	UEPYU	1.36 1.36	38.85 38.85	19.08 19.08				15.20 15.20				1
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	1.36	38.85	19.08				15.20				-
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	1.36	38.85	19.08				15.20				1
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area			UEP9D	UEPYW	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D	UEPYM	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC /EBS-5209)2, 3 Basic Local Area			UEP9D UEP9D	UEPYP	1.36 1.36	104.41 104.41	67.93 67.93				15.20 15.20				
_	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3 Basic Local Area			UEP9D UEP9D	UEPYR	1.36	104.41	67.93				15.20				
_	2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3 Basic Local Area			UEP9D	UEPYS	1.36	104.41	67.93				15.20				
_	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	1.36	104.41	67.93	 			15.20				†
	2W VG Port (Centrex/differ SWC /EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3 Basic Local Area			UEP9D	UEPY6	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	1.36	104.41	67.93				15.20				ļ
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	1.36	104.41	67.93	 			15.20				
\longrightarrow	2W VG Port terminated in on Megalink or equivalent Basic Local Area			UEP9D UEP9D	UEPY9	1.36	38.85	19.08	-	1	-	15.20				₩
Δ1 4	2W VG Port Terminated on 800 Service Term Basic Local Area (Y, LA, MS, SC, & TN Only			UEP9D	UEPY2	1.36	38.85	19.08	1	1	-	15.20	1		-	₩
AL, P	2W VG Port (Centrex)			UEP9D	UEPQA	1.36	38.85	19.08	 	 	-	15.20	-		-	+
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)			UEP9D	UEPQB	1.36	38.85	19.08				15.20				<u> </u>
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPQC	1.36	38.85	19.08				15.20				1
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPQD	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex /EBS-M5209)3			UEP9D	UEPQE	1.36	38.85					15.20				
	2W VG Port (Centrex /EBS-M5112)3		Ш	UEP9D	UEPQF	1.36	38.85	19.08	ļ	1		15.20				
	2W VG Port (Centrex /EBS-M5312)3		—	UEP9D	UEPQG	1.36	38.85	19.08	<u> </u>			15.20				
	2W VG Port (Centrex /EBS-M5008)3 2W VG Port (Centrex/EBS-M5208)3		\vdash	UEP9D UEP9D	UEPQU	1.36 1.36	38.85 38.85	19.08 19.08	 	1	-	15.20 15.20	-		-	
	2W VG Port (Centrex/EBS-M5208)3 2W VG Port (Centrex/EBS-M5216)3			UEP9D UEP9D	UEPQU	1.36	38.85	19.08	1	1	1	15.20				
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPQ3	1.36	38.85	19.08	 		-	15.20				
	2W VG Port (Centrex EBG-M3310)3			UEP9D	UEPQH	1.36	38.85	19.08				15.20				
-	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPQW	1.36	38.85	19.08	1	1		15.20				1
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPQJ	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPQM	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-PSET)2, 3		Ш	UEP9D	UEPQO	1.36	104.41	67.93	ļ			15.20				<u> </u>
	2W VG Port (Centrex/differ SWC /EBS-M5009)2, 3			UEP9D	UEPQP	1.36	104.41	67.93				15.20]		l	1

04/12/02 Page 146 of 263

<u>UNBUN</u> D	LED NETWORK ELEMENTS - Louisiana												Attachment		Exhibit: B	<u></u>
CATEGORY	r RATE ELEMENTS	Inte rim		BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	I Charge - Manual Svc Order vs. Electronic-		Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec	Nonrec			ecurring				Rates(\$)		T
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Port (Centrex/differ SWC /EBS-5209)2, 3			UEP9D	UEPQQ	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5112)2, 3 2W VG Port (Centrex/differ SWC /EBS-M5312)2, 3			UEP9D UEP9D	UEPQR UEPQS	1.36 1.36	104.41 104.41	67.93 67.93				15.20 15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPQ4	1.36	104.41	67.93				15.20				
	2W VG Port (Centres/differ SWC /EBS-M5208)2, 3			UEP9D	UEPQ5	1.36	104.41	67.93				15.20				
	2W VG Port (Centrex/differ SWC /EBS-M5216)2, 3			UEP9D	UEPQ6	1.36	104.41	67.93				15.20				1
	2W VG Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPQ7	1.36	104.41	67.93				15.20				
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPQZ	1.36	104.41	67.93				15.20				
	2W VG Port terminated in on Megalink or equivalent			UEP9D	UEPQ9	1.36	38.85	19.08				15.20				
	2W VG Port Terminated on 800 Service Term			UEP9D	UEPQ2	1.36	38.85	19.08				15.20				
Loca	l Switching			LIEBAD												
1000	Centrex Intercom Funtionality, per port	-	\vdash	UEP9D	URECS	0.8577		1	 	1	<u> </u>					
Loca	Il Number Portability Local Number Portability (1 per port)		\vdash	UEP9D	LNPCC	0.35		 	1	1	1					
Feati		<u> </u>	\vdash	OLF3D	LINFOO	0.33		 	 	1	 					
, can	All St&ard Features Offered, per port		H	UEP9D	UEPVF	0.00		t	1	1	1	15.20				†
	All Select Features Offered, per port			UEP9D	UEPVS	0.00	412.25			1		15.20				
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	0.00						15.20				
NAR	S															
	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00				15.20				
	Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00				15.20				
	Unbundled Network Access Register-Outdial			UEP9D	UAROX	0.00	0.00	0.00				15.20				
	ellaneous Terminations										1					
2-001	re Trunk Side			UEP9D	CEND6	8.29	115.85	18.20				15.20				
4-10/6	Trunk Side Terminations, each re Digital (1.544 Megabits)			UEF9D	CENDO	0.29	110.00	10.20			1	15.20				-
4-441	DS1 Circuit Terminations, each			UEP9D	M1HD1	68.47	196.18	98.62				15.20				
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	14.06	30.02				15.20				
Inter	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9D	MIGBC	22.60	39.36	26.62				15.20				1
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.013										
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 C	hannel Bank Feature Activations			LIEBAD	4001110	0.040=						4= 00				
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.6497						15.20				
_	Feature Activation on D-4 Channel Bank FX line Side Loop Slot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D UEP9D	1PQW6 1PQW7	0.6497 0.6497				-		15.20 15.20				
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP9D	1PQW7	0.6497				1		15.20				
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.6497						15.20				
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9D	1PQWQ	0.6497						15.20				
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.6497						15.20				1
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per			UEP9D	USAC2		0.10	0.10				15.20				
	Conversion of existing Centrex Common Block, each	ļ	\sqcup	UEP9D	USACN	2.00	36.66	16.10	<u> </u>	<u> </u>	<u> </u>	15.20				
	New Centrex St&ard Common Block			UEP9D	M1ACS	0.00	680.40		 	 	<u> </u>	15.20				₩
	New Centrex Customized Common Block NAR Establishment Charge, Per Occasion			UEP9D UEP9D	M1ACC	0.00	680.40 73.93	-	<u> </u>	-	1	15.20 15.20				├──
IINE	P CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)		\vdash	UEPSD	URECA	0.00	73.93	 	1	1	1	15.20				+
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo	1	H						 	1						
	Port/Loop Combination Rates (Non-Design)		H					t e	l							†
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9E		13.13										1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9E		23.75										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9E		49.62										
UNE	Port/Loop Combination Rates (Design)		ĻĪ						ļ							
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9E		16.29				ļ						
-	2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design	-	2	UEP9E		26.71		-	 	1	<u> </u>					
LINE			3	UEP9E		51.82		 	 	 	 					
UNE	Loop Rate 2W VG Loop (SL 1)-Zone 1		1	UEP9E	UECS1	11.77		-	 	1	 					
-	2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2	<u> </u>	2	UEP9E	UECS1	22.39		 	 	1	 					
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3	1	3	UEP9E	UECS1	48.26			 	1						
	2W VG Loop (SL 2)-Zone 1		1	UEP9E	UECS2	14.93				1						<u> </u>
	2W VG Loop (SL 2)-Zone 2		2	UEP9E	UECS2	25.35				1						†
	2W VG Loop (SL 2)-Zone 3		3	UEP9E	UECS2	50.46										

04/12/02 Page 147 of 263

INDUNDE	ED NETWORK ELEMENTS - Louisiana												Attachment		Exhibit: B	
TEGORY	RATE ELEMENTS	Inte rim	Zo ne	BCS	USOC			ES(\$)			Svc Order Submitte d Elec per LSR	d	Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	Manual	al Charg Manua Svc Ord vs.
						Rec	Nonrect			ecurring				Rates(\$)		
						neo	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
AL, FI	L, KY, LA, MS, & TN only															
	2W VG Port (Centrex) Basic Local Area			UEP9E	UEPYA	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9E	UEPYB	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP9E	UEPYH	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP9E	UEPYM	1.36	104.41	67.93				15.20				
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP9E	UEPYZ	1.36	104.41	67.93				15.20				
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP9E	UEPY9	1.36	38.85	19.08				15.20				
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP9E	UEPY2	1.36	38.85	19.08				15.20				
	Y, LA, MS, & TN Only															
	2W VG Port (Centrex)		t	UEP9E	UEPQA	1.36	38.85	19.08	t			15.20	1		1	
	2W VG Port (Centrex 800 termination)		t	UEP9E	UEPQB	1.36	38.85	19.08	1			15.20			1	1
	2W VG Port (Centrex with Caller ID)1			UEP9E	UEPQH	1.36	38.85	19.08	1	t -	<u> </u>	15.20			<u> </u>	1
+	2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex from diff SWC)2		H	UEP9E	UEPQM	1.36	104.41	67.93	 	†	†	15.20			1	
	2W VG Port, Diff SWC-800 Service Term		 	UEP9E	UEPQZ	1.36	104.41	67.93			1	15.20				├
+	2W VG Port terminated in on Megalink or equivalent		1	UEP9E	UEPQ9	1.36	38.85	19.08	1			15.20			-	-
	2W VG Port Terminated in 60 Negalink of equivalent		1	UEP9E	UEPQ9	1.36	38.85	19.08	1			15.20				├
				UEP9E	UEPQ2	1.36	38.85	19.08				15.20				
	Switching		1	LIEBAE					<u> </u>			ļ				<u> </u>
	Centrex Intercom Funtionality, per port		1	UEP9E	URECS	0.8577										<u> </u>
Local	Number Portability															
Featu	Local Number Portability (1 per port) res		\vdash	UEP9E	LNPCC	0.35										-
	All St&ard Features Offered, per port			UEP9E	UEPVF	0.00						15.20				
	All Select Features Offered, per port			UEP9E	UEPVS	0.00	412.25					15.20				
	All Centrex Control Features Offered, per port			UEP9E	UEPVC	0.00						15.20				
NARS																
	Unbundled Network Access Register-Combination		t t	UEP9E	UARCX	0.00	0.00	0.00								
	Unbundled Network Access Register-Indial			UEP9E	UAR1X	0.00	0.00	0.00								
	Unbundled Network Access Register-Outdial			UEP9E	UAROX	0.00	0.00	0.00								
Misce	ellaneous Terminations		t	02.02	07.11.071	0.00	0.00	0.00								
	e Trunk Side		1 1													
	Trunk Side Terminations, each		1 1	UEP9E	CEND6	8.29	115.85	18.20				15.20				
	e Digital (1.544 Megabits)		H	OLI 3L	CLINDO	0.29	110.00	10.20	†	-	†	10.20				\vdash
7-1116	DS1 Circuit Terminations, each		\vdash	UEP9E	M1HD1	68.47	196.18	92.92	†	-	†	15.20				\vdash
	DS0 Channel Activated Per Channel	!	\vdash	UEP9E	M1HD0	0.00	14.06	32.32	 	1	1	15.20			1	
Intere	ffice Channel Mileage - 2-Wire	1	⊢ ⊦	OLFBL	WITIDO	0.00	14.00		1	1	1	13.20	-		 	
	Interoffice Channel Facilities Termination	1	├	UEP9E	MICEC	22.00	20.20	26.00	1	1	 	15.00			-	├
-	Interoffice Channel Facilities Termination Interoffice Channel mileage, per mile or fraction of mile	1	├	UEP9E UEP9E	MIGBC MIGBM	22.60 0.013	39.36	26.62	1	1	 	15.20			-	├
F 1 - 1		-	1	UEP9E	MIGBIN	0.013										
	re Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 Ch	nannel Bank Feature Activations	<u> </u>	├	LIEBAE	40000	0.040=			!			45.00			1	—
_	Feature Activation on D-4 Channel Bank Centrex Loop Slot	—	₩	UEP9E	1PQWS	0.6497			 	1		15.20				1
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot		\sqcup	UEP9E	1PQW6	0.6497			ļ	1	1	15.20				
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	.	₩	UEP9E	1PQW7	0.6497			ļ	1		15.20				<u> </u>
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	<u> </u>		UEP9E	1PQWP	0.6497			!	1	!	15.20				!
	Feature Activation on D-4 Channel Bank Private Line Loop Slot		$oxed{oxed}$	UEP9E	1PQWV	0.6497			<u> </u>			15.20				<u> </u>
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot		Щ	UEP9E	1PQWQ	0.6497			<u> </u>			15.20				1
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.6497						15.20		·		1
Non-R	Recurring Charges (NRC) Associated with UNE-P Centrex		$oxed{oxed}$													
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per			UEP9E	USAC2		0.10	0.10				15.20				
	Conversion of Existing Centrex Common Block, each			UEP9E	USACN		36.66	16.10				15.20				1
	New Centrex St&ard Common Block			UEP9E	M1ACS	0.00	680.40					15.20				
	New Centrex Customized Common Block			UEP9E	M1ACC	0.00	680.40		Ì			15.20				
-	NAR Establishment Charge, Per Occasion		t t	UEP9E	URECA	0.00	73.93				1	15.20			Ì	

JNBUND	LED NETWORK ELEMENTS - Louisiana											Attachment	2	Exhibit: B	
CATEGORY		Zo ne	BCS	USOC			TES(\$)			Svc Order Submitte d Elec per LSR	d Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
					Rec	Nonrect First	urring Add'l	First	ecurring Add'l	COMEC	COMAN	SOMAN	Rates(\$) SOMAN	SOMAN	COMAN
LIME	P CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)			-		FIISL	Add I	FIISL	Add I	SOWIEC	SUMAN	SOWAN	SUWAN	SOWAN	SUMAN
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo														
	Port/Loop Combination Rates (Non-Design)														
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	1	UEP93		13.13										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	2	UEP93		23.75										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	3	UEP93		49.62										
UNE	Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	UEP93	_	16.29										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	2	UEP93		26.71										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	3	UEP93		51.82										
UNE	Loop Rate														
	2W VG Loop (SL 1)-Zone 1	1	UEP93	UECS1	11.77										
	2W VG Loop (SL 1)-Zone 2	2	UEP93	UECS1	22.36			 		1					
_	2W VG Loop (SL 1)-Zone 3	3	UEP93 UEP93	UECS1 UECS2	48.26 14.93			 	1	1				-	-
	2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2	2	UEP93 UEP93	UECS2	14.93 25.35			1	1	}	1			-	-
	2W VG Loop (SL 2)-Zone 2	3	UEP93	UECS2	50.46			1		1					-
UNE	Port Rate	Ŭ	02.00	02002	55.40										
	(Y, LA, MS, & TN only														
	2W VG Port (Centrex) Basic Local Area		UEP93	UEPYA	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex 800 termination)Basic Local Area		UEP93	UEPYB	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex with Caller ID)1Basic Local Area		UEP93	UEPYH	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port, Diff SWC-800 Service Term-Basic Local Area		UEP93 UEP93	UEPYM UEPYZ	1.36 1.36	104.41 104.41	67.93 67.93				15.20 15.20				
	2W VG Port, Dill SWC-800 Service Terrif-Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area		UEP93	UEPY9	1.36	38.85	19.08				15.20				
	2W VG Port Terminated in 6h Weganink of equivalent-basic Local Area		UEP93	UEPY2	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex)		UEP93	UEPQA	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex 800 termination)		UEP93	UEPQB	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex with Caller ID)1		UEP93	UEPQH	1.36	38.85	19.08				15.20				
	2W VG Port (Centrex from diff SWC)2		UEP93	UEPQM	1.36	104.41	67.93				15.20				
-	2W VG Port, Diff SWC-800 Service Term		UEP93	UEPQZ	1.36	104.41	67.93		 		15.20				ļ
	2W VG Port terminated in on Megalink or equivalent 2W VG Port Terminated on 800 Service Term		UEP93 UEP93	UEPQ9 UEPQ2	1.36 1.36	38.85 38.85	19.08 19.08				15.20 15.20				
Loca	Switching		OLI 33	OLI QZ	1.50	30.03	13.00				13.20				
	Centrex Intercom Funtionality, per port		UEP93	URECS	0.8577										
Loca	Number Portability														
	Local Number Portability (1 per port)		UEP93	LNCCC	0.35										
Featu			LIEBAA		2.22						4= 00				
+	All St&ard Features Offered, per port All Centrex Control Features Offered, per port	1	UEP93 UEP93	UEPVF UEPVC	0.00			 	1	1	15.20 15.20			-	
NAR			UEP93	UEPVU	0.00			1	1	}	15.20			-	1
- NAK	Unbundled Network Access Register-Combination		UEP93	UARCX	0.00	0.00	0.00	1	1	1	15.20			 	1
	Unbundled Network Access Register-Indial		UEP93	UAR1X	0.00	0.00	0.00	1	1		15.20				1
	Unbundled Network Access Register-Outdial		UEP93	UAROX	0.00	0.00	0.00				15.20				
	ellaneous Terminations														
2-Wii	e Trunk Side	.	LIEBOO	05::5:	2.05	,,=		 		1	/= 0-				
A 1871	Trunk Side Terminations, each	1	UEP93	CEND6	8.27	115.85	18.20	 	1	1	15.20			-	1
4-1/1	re Digital (1.544 Megabits) DS1 Circuit Terminations, each	\vdash	UEP93	M1HD1	68.47	196.18	92.92	 	1	1	15.20				1
	DS0 Channels Activated, Per Channel		UEP93	M1HDO	0.00	14.01	32.32	 		1	15.20				
Inter	office Channel Mileage - 2-Wire			1	2.50										
	Interoffice Channel Facilities Termination		UEP93	MIGBC	22.60	39.36	26.62				15.20				
	Interoffice Channel mileage, per mile or fraction of mile		UEP93	MIGBM	0.013										
	re Activations (DS0) Centrex Loops on Channelized DS1 Service	<u> </u>						ļ							
D4 C	hannel Bank Feature Activations	1	LIEDOS	400040	0.0407			 	ļ	1	45.00				ļ
	Feature Activation on D-4 Channel Bank Centrex Loop Slot Feature Activation on D-4 Channel Bank FX Line Side Loop Slot	1	UEP93 UEP93	1PQWS 1PQW6	0.6497 0.6497			 	-	-	15.20 15.20				-
	Feature Activation on D-4 Channel Bank FX Line Side Loop Slot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	\vdash	UEP93	1PQW6	0.6497			 	1	1	15.20				1
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		UEP93	1PQWP	0.6497			†	1		15.20				
	Feature Activation on D-4 Channel Bank Private Line Loop Slot		UEP93	1PQWV	0.6497			1	1		15.20				1
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop Slot		UEP93	1PQWQ							15.20				
	Feature Activation on D-4 Channel Bank WATS Loop Slot	Ш	UEP93	1PQWA	0.6497						15.20				
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex		LIEBOO	110101				ļ			/= 0-				
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		UEP93	USAC2		0.10	0.10			l	15.20				1

04/12/02 Page 149 of 263

UNBUNDL	ED NETWORK ELEMENTS - Louisiana												Attachment	: 2	Exhibit: B	
											Svc	Svc	Incrementa	Increment	Incrementa	Increment
											Order	Order	I Charge -	al Charge -	I Charge -	al Charge -
		Inte	Zo								Submitte	Submitte	Manual	Manual	Manual	Manual
CATEGORY	RATE ELEMENTS	rim		BCS	USOC		RAT	ES(\$)			d Elec	d	Svc Order	Svc Order	Svc Order	Svc Order
											per LSR	Manually	vs.	vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electronic-
						D	Nonrecu	ırring	Nonre	curring			oss	Rates(\$)		!
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Conversion of Existing Centrex Common Block, each			UEP93	USACN		36.66	16.10				15.20				
	New Centrex St&ard Common Block			UEP93	M1ACS	0.00	680.40					15.20				
	New Centrex Customized Common Block			UEP93	M1ACC	0.00	680.40					15.20				
	NAR Establishment Charge, Per Occasion			UEP93	URECA	0.00	73.93					15.20				
Note 1	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD															
Note 2	? - Requres Interoffice Channel Mileage															
Note 3	3 - Requires Specific Customer Premises Equipment						•									
NOTE:	: Rates displaying an "R" in Interim column are interim and subject to ra	te true-	up as	set forth in General T	erms and C	onditions.										

IIND	HINDI	ED NETWORK ELEMENTS - Mississippi												Attachment	. 2	Exhibit: B	
UND	UNDL	ED NETWORK ELEMENTS - MISSISSIPPI		1								Svc	Svc Order	Attachment Incrementa	Incrementa	Incrementa	I Increment
												Order	Submitted	I Charge -	I Charge -	Charge -	al Charge -
			Into	Zon								Submitte		Manual	Manual	Manual Svo	
CATE	GORY	RATE ELEMENTS	rim	Zon	BCS	USOC				RA'	TES(\$)	d Elec	_	Svc Order	Svc Order	Order vs.	Svc Order
			rim	е								per LSR	po	vs.	vs.	Electronic-	
														Electronic-		Disc 1st	Electronic-
										Manage					D ((A)		
							Rec	Nonrec		Nonred		001450	COMAN		Rates(\$)	201441	000000
-								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OPER	ATION	AL SUPPORT SYSTEMS											-				+
<u> </u>		: (1) Electronic Service Order: CLEC should contact its contract negotiator if	it pre	efers	he state specific electr	ronic service	e ordering cha	rges as orde	ed by the Co	ommissions	. The elec	tronic ser	vice orderin	ng charge cu	irrently conta	ained in this	rate exhibit
		BellSouth regional electronic service ordering charge. CLEC may elect either (2) Any element that can be ordered electronically will be billed according to															
		elements that cannot be ordered electronically at present per the BBR-LO, th				ory reflects	the charge tha	t would be bi	lled to a CLE	C once elec	ctronic or	dering cap	abilities con	ne on-line fo	r that eleme	nt. Otherwis	e, the
	manua	al ordering charge, SOMAN, will be applied to a CLECs bill when it submits ar	LSR	to Be	ellSouth.		1			4.07				1		1	
		Manual Service Order Charge, per LSR, Disconnect Only (MS)				SOMAN				1.97			1				+
		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces (Regional)				SOMEC		3.50									
LINDI	INDI ED	D EXCHANGE ACCESS LOOP				SOMEC		3.50									+
ONDO		E ANALOG VOICE GRADE LOOP															+
		2W Analog VG Loop-Service Level 1-Zone 1		1	UEANL	UEAL2	12.03	37.92	17.55	23.48	5.25		15.75				+
		2W Analog VG Loop-Service Level 1-Zone 2		2	UEANL	UEAL2	16.87	37.92	17.55	23.48	5.25		15.75				1
		2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	25.68	37.92	17.55	23.48	5.25		15.75				
		2W Analog VG Loop-Service Level 1-Zone 4		4	UEANL	UEAL2	43.85	37.92	17.55	23.48	5.25		15.75				
		Loop Testing-Basic 1st Half Hour			UEANL	URET1		34.36					15.75				
		Loop Testing-Basic Add'l Half Hour			UEANL	URETA		19.97					15.75				
		CLEC to CLEC Conversion Charge w/o Outside Dispatch			UEANL	UREWO		15.75	8.92				15.75				+
		Engineering Information Document (EI) Manual Order Coordination for UVL-SL1s (per loop)			UEANL UEANL	UEAMC		13.51 8.20	13.51 8.20				-				+
		Order Coordination for Ove-Sers (per loop) Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		18.19	18.19				1				+
	2-WIR	E Unbundled COPPER LOOP			OLANL	OOOOL		10.13	10.13								+
		2W Unbundled Copper Loop-Non-Designed Zone 1	Т	1	UEQ	UEQ2X	11.01	36.53	16.16	22.66	4.42		15.75				+
		2W Unbundled Copper Loop-Non-Designed-Zone 2	ı	2	UEQ	UEQ2X	11.51	36.53	16.16	22.66	4.42		15.75				
		2W Unbundled Copper Loop-Non-Designed-Zone 3	ı	3	UEQ	UEQ2X	11.57	36.53	16.16	22.66	4.42		15.75				
		2W Unbundled Copper Loop-Non-Designed-Zone 4	ı	4	UEQ	UEQ2X	13.10	36.53	16.16	22.66	4.42		15.75				
		Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		8.20	8.20								
		Engineering Information Document			UEQ	LIDETA		13.51	13.51				45.75				
		Loop Testing-Basic 1st Half Hour Loop Testing-Basic Add'l Half Hour			UEQ UEQ	URET1 URETA		34.36 19.97					15.75 15.75				+
		CLEC to CLEC Conversion Charge w/o Outside Dispatch			UEQ	UREWO		14.24	7.42				15.75				+
UNBL		EXCHANGE ACCESS LOOP			OLG	OILLIVO		14.24	7.72				10.70				+
		E ANALOG VOICE GRADE LOOP															
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	12.03	37.92	17.55	23.48	5.25		15.75				
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEABS	12.03	37.92	17.55	23.48	5.25		15.75				
<u> </u>		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	16.87	37.92	17.55	23.48	5.25		15.75				1
	1	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2	<u> </u>	2	UEPSR UEPSB	UEABS	16.87	37.92	17.55	23.48	5.25		15.75				+
		2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3	 	3	UEPSR UEPSB UEPSR UEPSB	UEALS	25.68	37.92	17.55	23.48	5.25	-	15.75		-		+
-	+	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3 2W Analog VG Loop-Service Level 1-Line Splitting-Zone 4	-	3	UEPSR UEPSB UEPSR UEPSB	UEABS UEALS	25.68 43.85	37.92 37.92	17.55 17.55	23.48 23.48	5.25 5.25	-	15.75 15.75	-	-	-	+
	+-	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 4 2W Analog VG Loop-Service Level 1-Line Splitting-Zone 4	 	4	UEPSR UEPSB	UEABS	43.85	37.92	17.55	23.48	5.25	-	15.75		 		+
UNBL		D EXCHANGE ACCESS LOOP		_	51. 5 5LI 5D	527100	40.00	01.02	17.00	20.70	0.20		10.70		t		1
		E ANALOG VOICE GRADE LOOP															1
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	13.89	105.96	68.28	52.82	10.37		15.75				
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2		2	UEA	UEAL2	18.75	105.96	68.28	52.82	10.37		15.75				
		2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3	<u> </u>	3	UEA	UEAL2	27.55	105.96	68.28	52.82	10.37		15.75				
	+	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 4	<u> </u>	4	UEA	UEAL2	45.72	105.96	68.28	52.82	10.37	-	15.75				4
-		Order Coordination for Specified Conversion Time (per LSR)		1	UEA	OCOSL	12.00	18.19	60.20	E2 02	10.27		15 75		-		+
-		2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1 2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2	 	2	UEA UEA	UEAR2 UEAR2	13.89 18.75	105.96 105.96	68.28 68.28	52.82 52.82	10.37	-	15.75 15.75		 		+
		2W Analog VG Loop-SL2 w/Keverse Battery Signaling-Zone 3		3	UEA	UEAR2	27.55	105.96	68.28	52.82	10.37		15.75				† 1
		2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 4		4	UEA	UEAR2	45.72	105.96	68.28	52.82	10.37		15.75				†
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		18.19									
		CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.56	36.29				15.75				
		E ANALOG VOICE GRADE LOOP															oxdot
		4W Analog VG Loop-Zone 1	<u> </u>	1	UEA	UEAL4	27.47	132.27	94.59	60.68	14.64		15.75		ļ		+
		4W Analog VG Loop-Zone 2	<u> </u>	2	UEA	UEAL4	38.26	132.27	94.59	60.68	14.64	-	15.75				+
		4W Analog VG Loop-Zone 3 4W Analog VG Loop-Zone 4	-	3	UEA UEA	UEAL4 UEAL4	50.03 50.03	132.27 132.27	94.59 94.59	60.68 60.68	14.64 14.64	 	15.75 15.75		 		+
		Order Coordination for Specified Conversion Time (per LSR)	 	4	UEA	OCOSL	50.03	132.27	94.59	80.06	14.04	-	15.75		+		+
		CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.56	36.29				15.75				+ -
			•	•		,		000	30.20						·		

04/12/02 Page 151 of 263

UNBUNDL	ED NETWORK ELEMENTS - Mississippi												Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc					TES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually per LSR	Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	al Charge Manual Svc Order vs.
-						Rec	Nonrec First	urring Add'l	First	urring Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
2-W/ID	E ISDN DIGITAL GRADE LOOP						FIFST	Add I	FIISt	Add I	SOMEC	SUMAN	SUMAN	SUMAN	SOWAN	SUMAN
Z-WIN	2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	21.01	117.61	79.92	52.82	10.37		15.75			1	+
	2W ISDN Digital Grade Loop-Zone 2		2	UDN	U1L2X	27.59	117.61	79.92	52.82	10.37		15.75				1
	2W ISDN Digital Grade Loop-Zone 3		3	UDN	U1L2X	37.34	117.61	79.92	52.82	10.37		15.75				1
	2W ISDN Digital Grade Loop-Zone 4		4	UDN	U1L2X	59.18	117.61	79.92	52.82	10.37		15.75				
	Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		18.19									
0.14/10	CLEC to CLEC Conversion Charge w/o outside dispatch			UDN	UREWO		91.46	44.07				15.75				
2-WIR	E Universal Digital Channel (UDC) COMPATIBLE LOOP 2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	21.01	117.61	79.92	52.82	10.37		15.75				+
-	2W Universal Digital Channel (UDC) Compatible Loop-Zone 1 2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X	27.59	117.61	79.92	52.82	10.37		15.75			1	+
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	37.34	117.61	79.92	52.82	10.37		15.75			1	+
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 4		4	UDC	UDC2X	59.18	117.61	79.92	52.82	10.37		15.75				1
	CLEC to CLEC Conversion Charge w/o outside dispatch *			UDC	UREWO		91.46	44.07				15.75				
2-WIR	E ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP															
	2W Unbundled ADSL Loop including manl svc ing & facility reservation-Zone 1		1	UAL	UAL2X	11.11	121.27	70.81	50.38	7.93		15.75				
 	2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 2 2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 3		2	UAL	UAL2X UAL2X	11.47	121.27	70.81 70.81	50.38	7.93	-	15.75			ļ	+
-	2W Unbundled ADSL Loop including manifecting & facility reservation-zone 3 2W Unbundled ADSL Loop including manl svc ing & facility reservation-Zone 4		3	UAL UAL	UAL2X UAL2X	11.74 12.69	121.27 121.27	70.81	50.38 50.38	7.93 7.93		15.75 15.75			1	+
	Order Coordination for Specified Conversion Time (per LSR)		-	UAL	OCOSL	12.09	18.19	70.61	30.30	1.55		13.73				+
	2W Unbundled ADSL Loop w/o manl svc ing & facility reservaton-Zone 1		1	UAL	UAL2W	11.11	96.15	58.03	50.38	7.93		15.75				+
	2W Unbundled ADSL Loop w/o manl svc ing & facility reservaton-Zone 2		2	UAL	UAL2W	11.47	96.15	58.03	50.38	7.93		15.75				1
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 3		3	UAL	UAL2W	11.74	96.15	58.03	50.38	7.93		15.75				
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Zone 4		4	UAL	UAL2W	12.69	96.15	58.03	50.38	7.93		15.75				
	Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		18.19									
0.14/10	CLEC to CLEC Conversion Charge w/o outside dispatch			UAL	UREWO		86.04	40.33				15.75				
Z-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP 2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1		1	UHL	UHL2X	8.75	129.98	79.52	50.38	7.93		15.75			1	+
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2		2	UHL	UHL2X	9.22	129.98	79.52	50.38	7.93		15.75				+
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 3		3	UHL	UHL2X	9.87	129.98	79.52	50.38	7.93		15.75				+
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-Zone 4		4	UHL	UHL2X	10.46	129.98	79.52	50.38	7.93		15.75				1
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.19									
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		1	UHL	UHL2W	8.75	104.86	66.74	50.38	7.93		15.75				ļ
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 2		2	UHL	UHL2W	9.22	104.86	66.74	50.38	7.93		15.75				
 	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3 2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 4		3	UHL UHL	UHL2W UHL2W	9.87 10.46	104.86 104.86	66.74 66.74	50.38 50.38	7.93 7.93		15.75 15.75				+
-	Order Coordination for Specified Conversion Time (per LSR)		4	UHL	OCOSL	10.40	18.19	00.74	30.36	7.93		13.73				+
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		85.98	40.33				15.75				1
4-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															1
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1		1	UHL	UHL4X	13.78	158.74	108.28	56.72	10.68		15.75				
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2		2	UHL	UHL4X	13.43	158.74	108.28	56.72	10.68		15.75				
\vdash	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3		3	UHL	UHL4X	15.59	158.74	108.28	56.72	10.68		15.75				
\vdash	4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 4		4	UHL UHL	UHL4X OCOSL	14.46	158.74 18.19	108.28	56.72	10.68	-	15.75			-	+
	Order Coordination for Specified Conversion Time (per LSR) 4W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		1	UHL	UHL4W	13.78	133.62	95.50	56.72	10.68	 	15.75			-	+
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL	UHL4W	13.43	133.62	95.50	56.72	10.68		15.75				+
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3		3	UHL	UHL4W	15.59	133.62	95.50	56.72	10.68		15.75				1
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 4		4	UHL	UHL4W	14.46	133.62	95.50	56.72	10.68		15.75				
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.19									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		85.98	40.33				15.75				_
4-WIR	E DS1 DIGITAL LOOP			1101	HOLVY	70.00	050.00	450.45	40.40	40.07		45.75				+
 	4W DS1 Digital Loop-Zone 1 4W DS1 Digital Loop-Zone 2		1 2	USL USL	USLXX	79.08 129.38	253.93 253.93	158.45 158.45	46.10 46.10	12.07 12.07		15.75 15.75			1	+
 	4W DS1 Digital Loop-Zone 2		3	USL	USLXX	206.74	253.93	158.45	46.10		 	15.75			1	
	4W DS1 Digital Loop-Zone 4		4	USL	USLXX	458.46	253.93	158.45	46.10	12.07		15.75			1	†
	Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL		18.19									1
	CLEC to CLEC Conversion Charge w/o outside dispatch			USL	UREWO		100.90	42.96				15.75				
4-WIR	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP															\bot
\vdash	4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	27.44	126.53	88.85	60.68	14.64		15.75			ļ	
 	4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	34.55	126.53	88.85	60.68	14.64	-	15.75			ļ	+
	4W Unbundled Digital 19.2 Kbps		3	UDL	UDL19	40.76	126.53	88.85	60.68	14.64		15.75			1	+
	4W Unbundled Digital 19.2 Kbps		4	UDL	UDL19	32.25	126.53	88.85	60.68	14.64		15.75				

UNBUN	NDL	ED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
CATEGO		RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					TES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order Vs. Electronic-		al Charge - Manual Svc Order
							Rec	Nonrec		Nonred					Rates(\$)		
						1		First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
		4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	34.55	126.53	88.85	60.68	14.64		15.75				
		4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	40.76	126.53	88.85	60.68	14.64		15.75				
		4W Unbundled Digital Loop 56 Kbps-Zone 4		4	UDL	UDL56	32.25	126.53	88.85	60.68	14.64		15.75				
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		18.19									
		4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL	UDL64	27.44	126.53	88.85	60.68	14.64		15.75				ļ
-		4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL	UDL64	34.55	126.53	88.85	60.68	14.64		15.75				
-		4W Unbundled Digital Loop 64 Kbps-Zone 3 4W Unbundled Digital Loop 64 Kbps-Zone 4		3	UDL UDL	UDL64 UDL64	40.76 32.25	126.53 126.53	88.85 88.85	60.68 60.68	14.64 14.64		15.75 15.75				
		Order Coordination for Specified Conversion Time (per LSR)		4	UDL	OCOSL	32.23	18.19	00.00	60.06	14.04		15.75				
-		CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO		101.94	49.66				15.75				+
2-	WIR	E Unbundled COPPER LOOP			ODL	UKLWO		101.54	49.00				13.73				+
l f	****	2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-															
		Zone 1		1	UCL	UCLPB	11.11	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-															
		Zone 2		2	UCL	UCLPB	11.47	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-															
		Zone 3		3	UCL	UCLPB	11.74	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-															
		Zone 4		4	UCL	UCLPB	12.69	120.34	69.87	50.38	7.93		15.75				
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone															
-		1		1	UCL	UCLPW	11.11	95.21	57.09	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		2	1101	LIOI DVA	44.47	05.04	F7.00	50.00	7.00		45.75				
-		2/1/ Unbounded Conney Loop/Chart w/o mont avaina 9 facility reconstitut 7000		2	UCL	UCLPW	11.47	95.21	57.09	50.38	7.93		15.75				-
		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		3	UCL	UCLPW	11.74	95.21	57.09	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation-Zone		3	UCL	UCLFVV	11.74	95.21	37.09	50.36	7.93		13.73				+
		4		4	UCL	UCLPW	12.69	95.21	57.09	50.38	7.93		15.75				
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
		2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility															
		reservation-Zone 1		1	UCL	UCL2L	29.29	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
		reservation-Zone 2		2	UCL	UCL2L	43.46	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
		reservation-Zone 3		3	UCL	UCL2L	64.44	120.34	69.87	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility				1101.01	27.00	400.04	00.07	50.00	7.00		45.75				
-		reservation-Zone 4 Order Coordination for Unbundled Copper Loops (per loop)		4	UCL UCL	UCL2L UCLMC	87.60	120.34	69.87 8.20	50.38	7.93		15.75				-
-		Order Coordination for Oribunaled Copper Loops (per loop)			UCL	UCLIVIC		8.20	8.20								
		2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 1		1	UCL	UCL2W	29.29	95.21	57.09	50.38	7.93		15.75				
		2VV Oribundied Copper Loop/Long-w/o main svc inq & facility reservation-Zone 1			OOL	OOLZW	23.23	33.21	37.03	30.30	7.33		15.75				1
		2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 2		2	UCL	UCL2W	43.46	95.21	57.09	50.38	7.93		15.75				
										00.00							
		2W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 3		3	UCL	UCL2W	64.44	95.21	57.09	50.38	7.93		15.75				
		2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone 4		4	UCL	UCL2W	87.60	95.21	57.09	50.38	7.93		15.75				
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
		CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		95.21	42.40				15.75				ļ
4-		E COPPER LOOP															
\vdash		4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 1		1	UCL	UCL4S	17.30	144.68	94.22				15.75				↓
-		4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 2	_	2	UCL	UCL4S	18.84	144.68	94.22	56.72	10.68	-	15.75			 	
-	-	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3 4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 4	-	3	UCL UCL	UCL4S UCL4S	21.33 21.33	144.68 144.68	94.22 94.22	56.72 56.72	10.68 10.68	1	15.75 15.75			 	+
-		Order Coordination for Unbundled Copper Loops (per loop)		4	UCL	UCL4S	21.33	8.20	8.20	50.72	10.08		15.75			 	+
+++		4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 1	-	1	UCL	UCL4W	17.30	119.56	81.44	56.72	10.68		15.75				
		4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 2		2	UCL	UCL4W	18.84	119.56	81.44	56.72	10.68		15.75			1	
		4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 3		3	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68		15.75				
		4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 4		4	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68		15.75				
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								
		4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		Ţ]
		reservation-Zone 1		1	UCL	UCL4L	54.72	144.68	94.22	56.72	10.68	<u> </u>	15.75			<u> </u>	<u> </u>

UNBUNDI	LED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
											Svc	Svc Order				Increment
											Order	Submitted		I Charge -	Charge -	al Charge -
		Into	Zon								Submitte		Manual	Manual	Manual Svo	
CATEGORY	RATE ELEMENTS	rim	Zon	BCS	USOC				RA	TES(\$)	d Elec	per LSR		Svc Order	Order vs.	
		rim	е								per LSR		vs.	vs.	Electronic-	
											P		Electronic-			Electronic-
						1										
						Rec	Nonrec			urring				Rates(\$)		
-	4)A/ Link and ad Connex Loop/Long includes manual are inquir. 9 facility						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 2		2	UCL	UCL4L	97.47	144.68	94.22	56.72	10.68		15.75				
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			UCL	UCL4L	91.41	144.00	94.22	30.72	10.00		13.73				1
	reservation-Zone 3		3	UCL	UCL4L	106.06	144.68	94.22	56.72	10.68		15.75				
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		Ŭ	002	OOLTE	100.00	144.00	04.ZZ	00.12	10.00		10.70				1
	reservation-Zone 4		4	UCL	UCL4L	106.06	144.68	94.22	56.72	10.68		15.75				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								1
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															1
	Zone 1		1	UCL	UCL4O	54.72	119.56	81.44	56.72	10.68		15.75				
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-															
	Zone 2		2	UCL	UCL4O	97.47	119.56	81.44	56.72	10.68		15.75				
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-		_	1101	1101.40	400.00	440.50	04.44	F0 70	40.00		45.75				
-	Zone 3		3	UCL	UCL4O	106.06	119.56	81.44	56.72	10.68		15.75			-	
	4W Unbundled Copper Loop/Long-w/o manl svc ing & facility reservation-Zone 4	1	4	UCL	UCL4O	106.06	119.56	81.44	56.72	10.68		15.75				
	Order Coordination for Unbundled Copper Loops (per loop)		_	UCL	UCLMC	100.00	8.20	8.20	30.12	10.00	1	13.73			1	
	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		95.21	42.40				15.75				
LOOP MODI																
				UAL,UHL,UCL,UEQ												
				ULS,UEA,UEANL,												
				UDL,UDC,UDN,												
<u> </u>	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft			UDL,USL	ULM2L		32.57	32.57				15.75				
	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft			UCL,ULS	ULM2G		171.49	171.49				15.75				
-	Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft			UHL,UCL	ULM4L		32.57	32.57				15.75				
-	Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			UCL	ULM4G		171.49	171.49				15.75				
				UAL,UHL,UCL,UEQ UEF,ULS,UEA,												
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled			UEANL,UDL,UDC,												
	loop			UDN,UDL,USL	ULMBT		32.59	32.59				15.75				
SUB-LOOPS				,	0 =											
	Loop Distribution															
	Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up			UEANL	USBSA		259.69					15.75				
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	ı		UEANL	USBSB		22.77					15.75				
	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	- 1		UEANL	USBSC		178.47					15.75				
	Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up	ļ.		UEANL	USBSD		56.39					15.75				
-	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	+	1	UEANL	USBN2	7.15	66.18	31.14	45.36	6.71		15.75				
-	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3	H	3	UEANL UEANL	USBN2 USBN2	9.51 12.45	66.18 66.18	31.14 31.14	45.36 45.36	6.71 6.71		15.75 15.75			-	
	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3 Sub-Loop Distribution Per 2W Analog VG Loop-Zone 4	-	4	UEANL	USBN2	18.26	66.18	31.14	45.36	6.71		15.75				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-	UEANL	USBMC	10.20	8.20	8.20	40.00	0.71		10.70				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	7.30	79.49	44.45	51.27	9.35		15.75				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2		2	UEANL	USBN4	13.92	79.49	44.45	51.27	9.35		15.75				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3		3	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35		15.75				
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 4		4	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35		15.75				
<u> </u>	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.20	8.20				15.75			ļ	ļ
	Sub-Loop 2W Intrabuilding Network Cable (INC)	ı		UEANL	USBR2	2.29	53.32	18.28	45.36	6.71	1	15.75			ļ	
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	١.		UEANL	USBMC	4.40	8.20	8.20	F4 07	0.05	1	45.75	1	-	1	
	Sub-Loop 4W Intrabuilding Network Cable (INC)	ı		UEANL	USBR4	4.40	59.60	24.55 8.20	51.27	9.35	1	15.75			 	
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair 2W Copper Unbundled Sub-Loop Distribution-Zone 1	-	1	UEANL UEF	USBMC UCS2X	6.06	8.20 66.18	31.14	45.36	6.71	}	15.75	1	-	1	
 	2W Copper Unbundled Sub-Loop Distribution-Zone 1 2W Copper Unbundled Sub-Loop Distribution-Zone 2	÷		UEF	UCS2X	7.09	66.18	31.14	45.36	6.71	1	15.75			 	
	2W Copper Unbundled Sub-Loop Distribution-Zone 3	H	3	UEF	UCS2X	8.16	66.18	31.14	45.36	6.71		15.75			1	
	2W Copper Unbundled Sub-Loop Distribution-Zone 4	Ė	4	UEF	UCS2X	9.90	66.18	31.14	45.36	6.71		15.75			İ	1
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.20	8.20								
	4W Copper Unbundled Sub-Loop Distribution-Zone 1		1	UEF	UCS4X	5.10	79.49	44.45	51.27	9.35		15.75				
	4W Copper Unbundled Sub-Loop Distribution-Zone 2	- 1	2	UEF	UCS4X	9.11	79.49	44.45	51.27	9.35		15.75				
	4W Copper Unbundled Sub-Loop Distribution-Zone 3	ı	3	UEF	UCS4X	14.00	79.49	44.45	51.27	9.35		15.75			ļ	
	4W Copper Unbundled Sub-Loop Distribution-Zone 4		4	UEF	UCS4X	14.00	79.49	44.45	51.27	9.35	1	15.75			ļ	<u> </u>
 	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	ļ		UEF	USBMC		8.20	8.20							1	
Unbu	Indled Sub-Loop Modification	-								-	}	1	1		 	
	Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip Removal			UEF	ULM2X		176.80	5.13				15.75				
	per 2W PR		ш	UEF	ULIVIZX		1/6.80	5.13		l	1	15.75	l .	l	1	

UNE	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc		N			TES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitted Manually per LSR	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic	Charge - Manual Svo Order vs. Electronic-	al Charge - Manual Svc Order
							Rec	Nonrec			curring	001450	001441		Rates(\$)	0011411	COMAN
		Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal per 4W PR			UEF	ULM4X		176.80	Add'I 5.13	First	Add'l	SOMEC	15.75	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap Removal, per PR unloaded			UEF	ULM4T		279.81	6.15				15.75				
	Unbur	ndled Network Terminating Wire (UNTW)															
		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3366	30.55					15.75				ļ
	Netwo	rk Interface Device (NID) Network Interface Device (NID)-1-2 lines			UENTW	UND12		43.84	28.90				15.75			-	
	-	Network Interface Device (NID)-1-2 lines Network Interface Device (NID)-1-6 lines			UENTW	UND12		43.84 65.30	50.36				15.75				
		Network Interface Device Cross Connect-2 W			UENTW	UNDC2		5.94	5.94				15.75				
		Network Interface Device Cross Connect-4W			UENTW	UNDC4		5.94	5.94				15.75				
SUB-	LOOPS																
	Sub-L	oop Feeder															
		USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set-			UEA,UDN,UCL,												
		ир			UDL,UDC	USBFW		259.69					15.75				
		USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UEA,UDN,UCL, UDL,UDC	USBFX		22.77	22.77				15.75				
		USL Feeder DS1 Set-up per Cross Box location, per DS1 termination			USL	USBFZ		534.46	11.30				15.75			1	
	1	Unbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1		1	UEA	USBFA	7.98	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2		2	UEA	USBFA	10.39	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3		3	UEA	USBFA	16.11	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 4		4	UEA	USBFA	28.37	93.23	56.50	54.45	13.51		15.75				
		Order Coordination for Specified Conversion Time, per LSR			UEA	OCOSL		18.19									
		Unbundlde Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 1		1	UEA	USBFB	7.98	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2		2	UEA	USBFB	10.39	93.23	56.50	54.45	13.51		15.75			1	
	-	Unbundled Sub-Loop Feeder Loop, 2W Start Loop, VG-Zone 3 Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 4		3	UEA UEA	USBFB USBFB	16.11 28.37	93.23 93.23	56.50 56.50	54.45 54.45	13.51 13.51		15.75 15.75				
	-	Order Coordination for Specified Time Conversion, per LSR		4	UEA	OCOSL	20.31	18.19	36.30	34.43	13.31		13.73				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1		1	UEA	USBFC	7.98	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2		2	UEA	USBFC	10.39	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3		3	UEA	USBFC	16.11	93.23	56.50	54.45	13.51		15.75				
		Unbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 4		4	UEA	USBFC	28.37	93.23	56.50	54.45	13.51		15.75				
		Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		18.19									
		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1		1	UEA	USBFD	21.69	107.71	70.03	63.68	17.64		15.75				-
		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3		3	UEA UEA	USBFD USBFD	26.06 34.77	107.71 107.71	70.03 70.03	63.68 63.68	17.64 17.64		15.75 15.75				
	1	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 4		4	UEA	USBFD	34.77	107.71	70.03	63.68	17.64		15.75				
		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL	0	18.19	7 0.00	00.00			10.10				
		Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1		1	UEA	USBFE	21.69	107.71	70.03	63.68	17.64		15.75				
		Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2		2	UEA	USBFE	26.06	107.71	70.03	63.68	17.64		15.75				
	1	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3	<u> </u>	3	UEA	USBFE	34.77	107.71	70.03	63.68	17.64	1	15.75			ļ	ļ
		Sub-Loop Feeder-Per 4W Analog VG Loop-Start Loop-Zone 4		4	UEA	USBFE	34.77	107.71	70.03	63.68	17.64		15.75				
	+	Order Coordination For Specified Conversion Time, Per LSR Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1		1	UEA UDN	OCOSL USBFF	14.60	18.19 106.46	68.78	55.58	13.13		15.75			1	-
	1	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UDN	USBFF	18.78	106.46	68.78	55.58	13.13		15.75			1	1
	1	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3		3	UDN	USBFF	25.47	106.46	68.78	55.58	13.13		15.75				1
		Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 4		4	UDN	USBFF	41.41	106.46	68.78	55.58	13.13		15.75				
		Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		18.19									
		Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		1	UDC	USBFS	14.60	106.46	68.78	55.58	13.13		15.75			1	1
	+	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible) Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		2	UDC	USBFS	18.78	106.46	68.78	55.58		1	15.75	1		1	ļ
	1	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible) Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC UDC	USBFS USBFS	25.47 41.41	106.46 106.46	68.78 68.78	55.58 55.58	13.13 13.13		15.75 15.75			1	-
	1	Unbundled Sub-Loop Feeder, 2W ODC (IDSL companion) Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1		1	USL	USBFG	55.19	101.97	64.29	63.68	17.64	1	15.75	1		1	
	1	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		2	USL	USBFG	100.03	101.97	64.29	63.68	17.64		15.75				
		Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3	L	3	USL	USBFG	183.66	101.97	64.29	63.68	17.64		15.75				
		Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 4		4	USL	USBFG	430.04	101.97	64.29	63.68			15.75				
		Order Coordination For Specified Conversion Time, Per LSR	$ldsymbol{oxed}$	$ldsymbol{\square}$	USL	OCOSL		18.19									
<u> </u>	-	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 1	-	1	UCL	USBFH	5.88	84.27	46.59	53.14	10.70		15.75			-	₩
<u> </u>	-	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2 Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL UCL	USBFH USBFH	5.21 4.40	84.27 84.27	46.59 46.59	53.14 53.14	10.70 10.70		15.75 15.75			-	
—	+	Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 3 Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 4		4	UCL	USBFH	3.63	84.27	46.59	53.14		 	15.75				\vdash
	1	Order Coordination For Specified Conversion Time, per LSR		_	UCL	OCOSL	5.05	18.19	70.03	55.14	10.70		13.73			1	
ь		c.ac. ccc.a.nation for opcomed contention fillie, per Loix	<u> </u>	1	JUL	JUUL		10.13			·	1	1	1		1	

UNB	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	2	Exhibit: B	
												Svc	Svc Order	Incrementa		1	Increment
												Order	Submitted	_	I Charge -	Charge -	al Charge -
CATE	GORY	RATE ELEMENTS		Zon	BCS	USOC				RΔ	TES(\$)	Submitte		Manual	Manual	Manual Svo	
OA.L		TATE ELEMENTO	rim	е	500	0000				10-1	. Ευ(ψ)	d Elec	per LSR		Svc Order		Svc Order
												per LSR		vs. Electronic-	VS.	Electronic-	vs. Electronic-
																Disc 1st	Liecti Onic-
							Rec	Nonrec	_		curring				Rates(\$)		
		Out Land Freder Dec AM Consent on Zone 4	<u> </u>		1101	HODEL		First	Add'I	First	Add'I	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
		Sub-Loop Feeder-Per 4W Copper Loop-Zone 1 Sub-Loop Feeder-Per 4W Copper Loop-Zone 2	-	2	UCL UCL	USBFJ USBFJ	13.49 10.96	101.58 101.58	63.90 63.90	59.71 59.71	13.67 13.67		15.75 15.75			1	1
		Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		3	UCL	USBFJ	8.59	101.58	63.90	59.71	13.67		15.75				
		Sub-Loop Feeder-Per 4W Copper Loop-Zone 4		4	UCL	USBFJ	8.59	101.58	63.90	59.71	13.67		15.75				
		Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		18.19									
		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1	UDL	USBFN	22.89	101.97	64.29	63.68	17.64		15.75				
		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop	-	3	UDL UDL	USBFN USBFN	25.11 30.84	101.97 101.97	64.29 64.29	63.68 63.68	17.64 17.64		15.75 15.75				
		Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop	-	4	UDL	USBFN	41.05	101.97	64.29	63.68	17.64		15.75			1	1
		Sub-Loop Feeder-Per 4W 19.2 Rops Digital Grade Loop-Zone 1		1	UDL	USBFO	22.89	101.97	64.29	63.68	17.64		15.75				
		Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	25.11	101.97	64.29	63.68	17.64		15.75				
		Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFO	30.84	101.97	64.29	63.68	17.64		15.75				
		Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 4	<u> </u>	4	UDL	USBFO	41.05	101.97	64.29	63.68	17.64		15.75			ļ	
-	-	Order Coordination For Specified Time Conversion, per LSR Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1	1	1	UDL UDL	OCOSL USBFP	22.89	18.19 101.97	64.29	63.68	17.64	1	15.75			-	
		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1 Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2	-	2	UDL	USBFP	25.11	101.97	64.29	63.68	17.64		15.75			1	1
		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFP	30.84	101.97	64.29	63.68	17.64		15.75				
		Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 4		4	UDL	USBFP	41.05	101.97	64.29	63.68	17.64		15.75				
		Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		18.19									
SUB-	LOOPS		<u> </u>														.
	Sub-L	oop Feeder			UE3	41.501	40.00										
		Sub Loop Feeder-DS3-Per Mile Per mo Sub Loop Feeder-DS3-Facility Termination Per mo	-		UE3	1L5SL USBF1	18.88 349.41	3,380.00	406.45	157.96	89.54		15.75			1	1
		Sub Loop Feeder – STS-1 – Per Mile Per mo			UDLSX	1L5SL	18.88	3,300.00	400.43	137.30	03.54		10.75				
		Sub Loop Feeder-STS-1-Facility Termination Per mo			UDLSX	USBF7	376.07	3,380.00	406.45	157.96	89.54		15.75				
		Sub Loop Feeder – OC-3 – Per Mile Per mo			UDLO3	1L5SL	14.33										
		Sub Loop Feeder-OC-3-Facility Termination Protection Per mo			UDLO3	USBF5	58.63										
-		Sub Loop Feeder-OC-3-Facility Termination Per mo			UDLO3	USBF2	569.22	3,380.00	406.45	157.96	89.54		15.75				
		Sub Loop Feeder-OC-12-Per Mile Per mo Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	-		UDL12 UDL12	1L5SL USBF6	17.63 662.39									1	1
		Sub Loop Feeder-OC-12-Facility Termination Per mo			UDL12	USBF3	1,795.00	3,380.00	406.45	157.96	89.54		15.75				
		Sub Loop Feeder-OC-48-Per Mile Per mo			UDL48	1L5SL	57.83	5,000.00			00.0						
		Sub Loop Feeder-OC-48-Facility Termination Protection Per mo			UDL48	USBF9	331.52										
		Sub Loop Feeder-OC-48-Facility Termination Per mo			UDL48	USBF4	1,545.00	3,565.00	406.45	157.96	89.54		15.75				
LINDI	INDI ED	Sub Loop Feeder-OC-12 Interface On OC-48 DLOOP CONCENTRATION			UDL48	USBF8	374.04	787.04	406.45	157.96	89.54		15.75			+	+
ONDO	INDLLL	Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	36367	327.30	327.30				15.75				+
		Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	47.56	136.37	136.37				15.75				
		Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	397.35	327.30	327.30				15.75				
		Unbundled Loop Concentration-System B (TR303)			ULC	UCT3B	80.15	136.37	136.37				15.75				<u> </u>
-	-	Unbundled Loop Concentration-DS1 Loop Interface Card	1	<u> </u>	ULC	UCTCO	4.52 7.17	63.65	46.34	17.31	4.85 5.53		15.75				
-	1	Unbundled Loop Concentration-ISDN Loop Interface (Brite Card) Unbundled Loop Concentration-UDC Loop Interface (Brite Card)	1	1	UDN UDC	ULCC1 ULCCU	7.17	10.60 10.60	10.54 10.54	5.56 5.56	5.53		15.75 15.75			-	+
	†	Unbundled Loop Concentration-2W Voice-Loop Start or Ground Start Loop		†	050	52500	7.17	10.00	10.54	5.50	5.55		15.75				
	<u> </u>	Interface (POTS Card)		<u></u>	UEA	ULCC2	1.80	10.60	10.54	5.56	5.53		15.75				
		Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS Card)			UEA	ULCCR	10.66	10.60	10.54	5.56	5.53		15.75				
	1	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)	<u> </u>	<u> </u>	UEA	ULCC4	6.36	10.60	10.54	5.56	5.53		15.75			ļ	
	+	Unbundled Loop Concentration-TEST CIRCUIT Card Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface	-	 	ULC UDL	UCTTC ULCC7	31.07 9.42	10.60 10.60	10.54 10.54	5.56 5.56	5.53 5.53		15.75 15.75				+
	1	Unbundled Loop Concentration-Digital 19.2 Kops Data Loop Interface Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface	1	 	UDL	ULCC5	9.42	10.60	10.54	5.56			15.75				+
	1	Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface	1	1	UDL	ULCC6	9.42	10.60	10.54	5.56	5.53		15.75				†
UNE (OTHER,	PROVISIONING ONLY - NO RATE															
		NID-Dispatch & Service Order for NID installation			UENTW	UNDBX											1
	-	UNTW Circuit Id Establishment, Provisioning Only-No Rate	 	<u> </u>	UENTW	UENCE					1		ļ			-	
		Unbundled Contract Name, Provisioning Only-No Rate	1	l	UEANL,UEF,UEQ, UENTW	UNECN											
UNF	OTHER	PROVISIONING ONLY - NO RATE	1	 	OLIVIV	ONEON							1				+
	T				UAL,UCL,UDC,UDL,U												
		Unbundled Contact Name, Provisioning Only-no rate	<u> </u>	<u> </u>	DN,UEA,UHL,ULC	UNECN	0.00	0.00					ļ				
<u> </u>	1	Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate	<u> </u>	ļ	UEA,UDN,UCL,UDC	USBFQ	0.00	0.00					ļ				
-	+	Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate Unbundled DS1 Loop-Superframe Format Option-no rate	-	 	UEA,USL,UCL,UDL USL	USBFR CCOSF	0.00	0.00					-				+
	1	onbundied bot Ecop-oupername Format Option-110 late	1		USL	UUUUSF	0.00	0.00			1	1	1	l		1	1

RATE ELEMENTS Interior in minimum and part of the per LSR interior in minimum and per LSR int	UNB	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	. 2	Exhibit: B	
ACTION RATE BLEMPS #67 PM 9	0.12	01102	ED NET WORK ELEMENTO IMOCOCOUP										Svc	Svc Order			1	Increment
RATE RELINENTS mine Zon more Zon more Zon more more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon more Zon													1					al Charge -
March Marc				Into	Zon									1	_	_		
Printed Coll Lock Part P	CATE	GORY	RATE ELEMENTS			BCS	USOC				RA	TES(\$)			Svc Order	Svc Order	Order vs.	Svc Order
Mile Control Mile													per LSR		vs.	vs.	Electronic-	vs.
Marcol Company Compa															Electronic-	Electronic-	Disc 1st	Electronic-
Marcol Company Compa								1	Nonrec	urring	Nonre	curring		l	088	Patos(\$)	I	
Usbrodiet GS Look Saded Superfinence from some come Usbro Usbr								Rec		_			SOMEC	SOMAN			SOMAN	SOMAN
HIGH CAPACITY UNBEWOLD LIGHT CONTROL ALL COPY 1.00 1			Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate			USL	CCOEF	0.00		7144		7.00.			00			
Page Capacity (Unifficial Load Lings) Dist Series (Series Framewas per no. U.S. U.S. 1.00	HIGH	CAPAC																
Wigh Control Located																		
Page Capetar (Justication) Page Capetar (Justica) Page Capetar (J									454.13	265.47	123.23	86.19		15.75				4
Loop Makesp-Precodering with Reservation, per vironing of spise facility queried Loop Makesp-Precodering With Reservation, per vironing of spise facility queried Loop Makesp-Precodering With Reservation, per pages facility queried Loop Makesp-Precodering With Reservation, per pages facility queried Loop Makesp-Precodering With Reservation, per vironing or gape to facility queried Loop Makesp-Precodering With Reservation, per vironing or gape to facility queried Loop Makesp-Precodering With Reservation, per vironing or gape to facility queried Loop Makesp-Precodering With Reservation, per vironing or gape to facility queried Loop Makesp-Precodering With Reservation, per vironing or gape to facility queried Loop Makesp-Precodering With Reservation Loop Makesp-Precoderi									454.40	005.47	400.00	00.40		45.75				+
Loop Native-Ordered part Reservation, per working or sparte facility operand Loop Native-Ordered part Reservation Loop Native-Ord	LOOP	MAKE				ODESX	UDLST	338.55	454.13	200.47	123.23	86.19		15.75			1	
Manual M	LOGI	WAKE																1
Loop Makesap-With or wis Reservation, per repairs facility queried UMA						UMK	UMKLW		24.12	24.12								
Machinizario Mach			Loop Makeup-Preordering With Reservation, per spare facility queried (Manual).			UMK	UMKLP		25.58	25.58								
MICHAEL PROCESSION																		
SPUTTERS-CENTRAL OFFICE BASED						UMK	PSUMK		0.6652	0.6652								
Line Standing Spillary per System 36 Line Chapatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per System 24 Line Capatory Line Standing Spillary per Line Spill	HIGH			 	1								-	 			 	+
Line Strating Spilline, Per System 2 Line Capacity U.S. ULSDS 15.5 18.08 0.00 774.11 0.00 15.75		OF LIT				ULS	ULSDA	186 67	189 80	0.00	178 <i>4</i> 1	0.00		15.75			 	+
Line Sharing Selfette, Per System & Lune Geoachy 1 U.S. U.S.50 19.89 9.00 17.51 10.75		t																<u> </u>
Line Studing D.E.C. Commel Spiriture in C.O.FA activation description (per)				1														
Line Sharing-per Line Activation (BST Owned Spitter)			Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per			ULS												
Line Sharing-per Subargin Activity per Line Rearrangement(BST Covered Splitter) U.S. U.S.S. 16.48 8.24 15.75 1.575		END U		AKA	LINE													
Line Sharingper Subargin Activity per Line Revenagement(UEC Owned U.S. U.								0.61			10.04	4.93						
Line Shatingpell Line Activation (DLEC owned Splitter) I U.S U.SCC 0.81 47.44 19.31 20.67 12.74 15.75																		
Line Splitting-per line activation DLEC owned splitter R UEPSR UEPSR URES 0.61 18.62 10.66 10.04 4.93 15.75				1				0.61			20.67	12 74						
Line Splitting per line activation BST owned-physical R UEPSR UEPSB UREP 0.61 18.62 10.66 10.04 4.93 15.75									-77	10.01	20.01	12.74		10.70				
UNBUNDLED DEDICATED TRANSPORT INTERESTRETORY TRANSPORT INTERESTRETORY TRANSPORT INTERESTRETORY TRANSPORT INTERESTRETORY TRANSPORT INTERESTRETORY CANADAS INTE									18.62	10.66	10.04	4.93		15.75				
NTEROFFICE CHANNEL DEDICATED TRANSPORT NTEROFFICE CHANNEL DEDICATED TRANSPORT NTEROFFICE CHANNEL DEDICATED TRANSPORT				R		UEPSR UEPSB	UREBV	0.61	18.62	10.66	10.04	4.93		15.75				
MIRROFFICE CHANNEL - DEDICATED TRANSPORT	UNBU			<u>. </u>	<u> </u>													
Interoffice Channel-Dedicated Transport-2W GF-Bellity Termination per mo				d - be	elow D	S3=one month, DS3/S	1S-1=four n	nonths										
Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo		INTER				I I1TV/X	1I 5XX	0.0098										
Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Parl III per mo									40.77	27.57	17.26	7.11		15.75				†
per mo						U1TVX	1L5XX											
InterOffice Channel-Dedicated Transport—W VS-Per Mile per mo			Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility Termination															
Interoffice Channel-Dedicated Transport-64 Myp-sper mile per mo									40.77	27.57	17.26	7.11		15.75				
Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo									40.77	07.57	47.00	7.44		45.75				+
Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	-								40.77	27.57	17.26	7.11		15.75			1	+
Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo									40.78	27 57	17 26	7 11		15.75				+
Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo									1017 0	27.101				10.70				
Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo			U1TDX	U1TD6	15.68	40.78	27.57	17.26	7.11		15.75				
Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo				lacksquare														
Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo		<u> </u>		<u> </u>					89.79	82.28	16.86	14.90		15.75			ļ	
Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo		 		 	\vdash				280.27	162 70	62.00	60.20	-	15.75			 	+
Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo		-		 					200.37	103.70	02.08	00.29		13.75				
LOCAL CHANNEL - DEDICATED TRANSPORT									280.37	163.70	62.08	60.29		15.75				†
Local Channel-Dedicated-2W VG Per mo		LOCA																
Local Channel-Dedicated-4W VG Rev Bat per mo		NOTE		w DS	3=one													
Local Channel-Dedicated-W VG per mo		<u> </u>		<u> </u>														<u> </u>
Local Channel-Dedicated-DS1 per mo-Zone 2 2 ULDD1 ULDF1 36.83 178.50 154.61 22.89 15.74 15.75 15.75 Local Channel-Dedicated-DS1 per mo-Zone 2 2 ULDD1 ULDF1 35.99 178.50 154.61 22.89 15.74 15.75		 		-									1				-	+
Local Channel-Dedicated-DS1 per mo-Zone 2		 			1												1	+
Local Channel-Dedicated-DS1 per mo-Zone 3 3 ULDD1 ULDF1 221.63 178.50 154.61 22.89 15.74 15.75 Local Channel-Dedicated-DS1 per mo-Zone 4 4 ULDD1 ULDF1 221.63 178.50 154.61 22.89 15.74 Local Channel-Dedicated-DS3-Per Mile per mo ULDD3 1L5NC 9.66 Local Channel-Dedicated-DS3-Facility Termination per mo ULDD3 ULDF3 413.87 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Per Mile per mo ULDS1 ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-Facility Termination per mo ULDS1 ULDFS 408.02 454.13 265.47 123.23 86.19 15.75 Local Channel-Dedicated-STS-1-F		t																
Local Channel-Dedicated-DS1 per mo-Zone 4																		1
Local Channel-Dedicated-DS3-Facility Termination per mo						ULDD1	ULDF1	221.63										
Local Channel-Dedicated-STS-1-Per Mile per mo				$ldsymbol{ldsymbol{eta}}$														1
Local Channel-Dedicated-STS-1-Facility Termination per mo	<u></u>	<u> </u>			1				454.13	265.47	123.23	86.19	-	15.75			-	
MULTIPLEXERS UXTD1 MQ1 102.85 91.57 62.94 10.87 10.10 15.75	<u> </u>	 							AEA 10	265 47	100.00	96.10	-	15 75			-	
Channelization-DS1 to DS0 Channel System UXTD1 MQ1 102.85 91.57 62.94 10.87 10.10 15.75	MULT	IPI FXF				OLDOI	ULDFO	400.02	404.13	200.47	123.23	00.19		10.75			 	+
						UXTD1	MQ1	102.85	91.57	62.94	10.87	10.10		15.75				\vdash

UNBUND	ED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc				RA ⁻	TES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	al Charge Manual Svc Order
						Rec	Nonrec		Nonrec					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel Systsem-per mo	<u> </u>		UDN	UC1CA	2.62	6.62	4.74				15.75				
	VG COCI-DS1 to DS0 Channel System-per mo	<u> </u>		UEA	1D1VG	0.5737	6.62	4.74				15.75				
	DS3 to DS1 Channel System per mo	<u> </u>		UXTD3	MQ3	170.63	179.17	94.52	34.30	32.82		15.75				
	STS1 to DS1 Channel System per mo	<u> </u>		UXTS1	MQ3	170.63	179.17	94.52	34.30	32.82		15.75				
	DS3 Interface Unit (DS1 COCI) used with Loop per mo	<u> </u>		USL	UC1D1	12.96	6.62	4.74				15.75				
	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo	-		ULDD1	UC1D1	12.96	6.62	4.74				15.75				
DADK FIRE	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo	-		U1TD1	UC1D1	12.96	6.62	4.74				15.75				+
DARK FIBEI		-			+							1				+
1	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local			LIDE	41.500	50.05										
	Channel	+		UDF UDF	1L5DC UDFC4	59.95	0.40.70	400.07	000.07	203.85		45.75				
	NRC Dark Fiber-Local Channel	+		UDF	UDFC4		642.79	138.67	326.97	203.85		15.75				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-			LIDE	41.505	00.07										
	Interoffice Channel NRC Dark Fiber-Interoffice Channel	1		UDF UDF	1L5DF UDF14	28.27	642.79	138.67	326.97	203.85		15.75				+
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local	1		UDF	UDF14		642.79	138.67	326.97	203.85		15.75				+
	Loop			UDF	1L5DL	59.95										
	NRC Dark Fiber-Local Loop	1		UDF	UDFL4	39.93	642.79	138.67	326.97	203.85		15.75				+
TRANSPOR				ODI	ODI L4		042.79	130.07	320.91	203.03		13.73				+
	nal Features & Functions:	1														+
	S TEN DIGIT SCREENING	1														†
	8XX Access Ten Digit Screening, Per Call	1		OHD		0.0006216										1
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved	1		OHD	N8R1X		2.60	0.44				15.75				1
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS			****								1				1
	Translations			OHD			5.97	0.81	4.60	0.54		15.75				
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS															1
	Translations			OHD	N8FTX		5.97	0.81	4.60	0.54		15.75				
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		2.60	1.30				15.75				1
	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															
	Requested Per 8XX No.			OHD	N8FMX		3.04	1.74				15.75				
	8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		3.04	0.44				15.75				
	8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		2.60					15.75				
	8XX Access Ten Digit Screening, w/8FL No. Delivery, per query			OHD		0.0006216										
	8XX Access Ten Digit Screening, w/POTS No. Delivery, per query			OHD		0.0006216										
LINE INFOR	MATION DATA BASE ACCESS (LIDB)															
	LIDB Common Transport Per Query			OQT		0.0000197										
	LIDB Validation Per Query			OQU	1	0.0137053						<u> </u>				↓
	LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		34.52	34.52	42.33	42.33		15.75				↓
SIGNALING		1	 		_										ļ	
	CCS7 Signaling Termination, Per STP Port	<u> </u>	\sqcup	UDB	PT8SX	132.21					ļ	ļ				
	CCS7 Signaling Usage, Per TCAP Message	<u> </u>		UDB		0.0000597										
	CCS7 Signaling Connection, Per link (A link)	1	 	UDB	TPP++	16.55	35.74	35.74	16.53	16.53		15.75				
	CCS7 Signaling Connection, Per link (B link) (also known as D link)	1	 	UDB	TPP++	16.55	35.74	35.74	16.53	16.53		15.75				
	CCS7 Signaling Usage, Per ISUP Message	1	\vdash	UDB	07115	0.0000149						<u> </u>	ļ		ļ	
-+	CCS7 Signaling Usage Surrogate, per link per LATA	1	\vdash	UDB	STU56	683.55			ļ		ļ	}	1		1	+
1	CCS7 Signaling Point Code, per Originating Point Code Establishment or			LIDD	CCARO		20.40	20.42	25.70	25.70		45.75				
	Change, per STP affected	<u> </u>		UDB	CCAPO		29.18	29.18	35.78	35.78	1	15.75	1		l	

UNBUND	LED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
0.1.20.1.2											Svc				Incremental	Increment
											Order		I Charge -	I Charge -	Charge -	al Charge -
			7									Manually	Manual	Manual	Manual Svo	
CATEGORY	RATE ELEMENTS		Zon	BCS	USOC				RA	TES(\$)	d Elec		Svc Order		Order vs.	Svc Order
		rim	е								per LSR	per Lore	vs.	vs.	Electronic-	vs.
											por Lore		Electronic-			Electronic-
															2.00 .01	
						Rec	Nonred		Nonre					Rates(\$)		
		<u> </u>					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
E911 SERV		-			-	44.04	194.22	00.00	07.70	0.00		45.75				
	Local Channel-Dedicated-2W VG Interoffice Transport-Dedicated-2W VG Per Mile				+	14.91 0.0098	194.22	33.36	37.79	3.30		15.75				\vdash
	Interoffice Transport-Dedicated-2W VG Per Nille Interoffice Transport-Dedicated-2W VG Per Facility Termination				1	22.52	40.77	27.57	17.26	7.11		15.75				\vdash
	Local Channel-Dedicated-DS1-Zone 1				+	36.83	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1-Zone 2					35.99	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1-Zone 3				†	221.63	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1-Zone 4					221.63	178.50	154.61	22.89	15.74		15.75				
	Interoffice Transport-Dedicated-DS1 Per Mile					0.2010										
	Interoffice Transport-Dedicated-DS1 Per Facility Termination					57.33	89.79	82.28	16.86	14.90		15.75				
CALLING N	AME (CNAM) SERVICE															
	CNAM for DB Owners, Per Query			OQV		0.0010231										
	CNAM for Non DB Owners, Per Query			OQV		0.0010231										
	CNAM For DB Owners-Service Establishment	<u> </u>		OQV			23.09	23.09	21.23	21.23		15.75				
	CNAM For Non DB Owners-Service Establishment	<u> </u>		OQV			23.09	23.09	21.23	21.23		15.75				
	CNAM For DB Owners-Service Provisioning With Point Code Establishment	-		OQV			996.62	737.08	270.49	198.89		15.75				
	CNAM For Non DB Owners-Service Provisioning With Point Code			OQV			344.32	246.56	276.85	198.89		15.75				
LNP Query		<u> </u>		001/		0.0000477										-
	LNP Charge Per query			OQV	+	0.0008477	10.50	10.50	44.50	44.50		45.75				
	LNP Service Establishment Manual				+		12.59 596.94	12.59	11.58	11.58 198.89		15.75				
OBERATOR	LNP Service Provisioning with Point Code Establishment				+		596.94	304.96	270.49	198.89		15.75				\vdash
OPERATOR	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB				+	1.20										\vdash
	Oper. Call Processing-Oper. Provided, Per MinUsing BS1 LIDB Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB					1.24										-
	Oper. Call Processing-Oper. Provided, Per WillOsing Poleign LIDB					0.20										-
-	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB				-	0.20										
INWARD O	PERATOR SERVICES					0.20										
	Inward Operator Services-Verification, Per Minute					1.15										
	Inward Operator Services-Verification & Emergency Interrupt-Per Minute					1.15										
BRANDING	- OPERATOR CALL PROCESSING															
	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00				15.75				
	Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		500.00	500.00				15.75				
Unb	anding via OLNS for UNEP CLEC															
	Loading of OA per OCN (Regional)						1,200.00	1,200.00				15.75				
	Y ASSISTANCE SERVICES	<u> </u>														
DIRE	CTORY ASSISTANCE ACCESS SERVICE	<u> </u>														
	Directory Assistance Access Service Calls, Charge Per Call	<u> </u>				0.275										-
DIRE	CTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC) Directory Assistance Call Completion Access Service (DACC), Per Call Attempt				+	0.40										
DIDE	ECTORY TRANSPORT				-	0.10										
	Y ASSISTANCE SERVICES															-
	T ASSISTANCE SERVICES ECTORY ASSISTANCE DATA BASE SERVICE (DADS)	\vdash	 		1											\vdash
DIKE	Directory Assistance Data Base Service (Dads)	†			+	0.04			-						 	\vdash
-	Directory Assistance Data Base Service Onlings For Elsting				DBSOF	150.00										
BRANDING	- DIRECTORY ASSISTANCE	1			22001	100.00									İ	
	lity Based CLEC															
	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00								
	Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00									
UNE	P CLEC	L														
	Recording of DA Custom Br&ed Announcement						3,000.00	3,000.00								
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per OCN						1,170.00									
Unb	anding via OLNS for UNEP CLEC															ldot
	Loading of DA per OCN (1 OCN per Order)	<u> </u>					420.00	420.00								ullet
	Loading of DA per Switch per OCN	<u> </u>	<u> </u>				16.00	16.00								
SELECTIVE		<u> </u>														
MDT	Selective Routing Per Unique Line Class Code Per Request Per Switch	 	!		USRCR		85.19	85.19	14.19	14.19		15.75				\vdash
VIRTUAL C	OLLOCATION Nitron Collegation Application Cont	1	-	ANTEO	F . F		1 010 07		2.51						 	\vdash
 -	Virtual Collocation-Application Cost Virtual Collocation-Cable Installation Cost, per cable	1		AMTFS AMTFS	EAF ESPCX		1,212.25 926.27		0.51 22.62			-				\vdash
 	Virtual Collocation-Cable Installation Cost, per cable Virtual Collocation-Floor Space, per sq. ft.	1		AMTFS	ESPVX	5.74	920.27		22.02		1				1	\vdash
 	Virtual Collocation-Power, per breaker amp	 		AMTFS	ESPAX	7.33									1	\vdash
 	Virtual Collocation-Cable Support Structure, per entrance cable	†		AMTFS	ESPSX	15.24			-						 	\vdash
	Tymuai Conocation-Cable Support Structure, per entrance cable	l .	L	AIVITO	LUFUA	10.24			·		1	1			1	

UNBUNDL	ED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
											Svc	Svc Order	Incrementa	Incrementa	Incremental	Increment
											Order	Submitted	I Charge -	I Charge -	Charge -	al Charge -
		Inte	7on								Submitte	Manually	Manual	Manual	Manual Svo	Manual
CATEGORY	RATE ELEMENTS	rim	е	BCS	USOC				RAT	ΓES(\$)	d Elec	per LSR	Svc Order	Svc Order	Order vs.	Svc Order
			•								per LSR		vs.	vs.	Electronic-	vs.
													Electronic-	Electronic-	Disc 1st	Electronic-
						I	Nonrec	urring	Nonrec	urring			oss	Rates(\$)		l.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				UEANL,UEA,UDN,												
				UDC,UAL,UHL,UCL,U												
				EQ,AMTFS,UDL,												
				UNCVX,UNCDX,												
-	Virtual Collocation-2W Cross Connects (loop)			UNCNX UEA,UHL,UCL,UDL,A	UEAC2	0.0268	12.37	11.87	6.04	5.45		15.75				
				MTFS,UAL,UDN,												
	Virtual Collocation-4W Cross Connects (loop)			UNCVX,UNCDX	UEAC4	0.0536	12.47	11.94	6.59	5.91		15.75				
	\\\\\\\\\\\\			AMTFS,UDL12,		0.0000			0.00							
				UDLO3,U1T48,												
				U1T12,U1T03,												
	N. 10 H			ULDO3,ULD12,	011005	0.04	04.04	45.00		0.40		4				
-	Virtual Collocation-2-Fiber Cross Connects			ULD48,UDF AMTFS,UDL12,	CNC2F	2.91	21.01	15.29	7.61	6.10		15.75				+
				UDLO3,U1T48,												
				U1T12,U1T03,												
				ULDO3,ULD12,												
	Virtual Collocation-4-Fiber Cross Connects			ULD48,UDF	CNC4F	5.82	25.70	19.97	10.01	8.50		15.75				
				USL,ULC,AMTFS,												
				ULR,UXTD1,UNC1X,U												
				LDD1,U1TD1,USLEL,U												
	Virtual collocation-DS1 Cross Connects			NLD1	CNC1X	1.14	22.16	16.02	6.60	5.97		15.75				
				USL,ULC,AMTFS,												
				UE3,U1TD3,UXTS1,U XTD3,UNC3X,												
				UNCSX,ULDD3,												
				U1TS1,ULDS1,												
	Virtual collocation-DS3 Cross Connects			UDLSX,UNLD3	CND3X	14.49	21.01	15.29	7.61	6.10		15.75				
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,															
	per linear foot			AMTFS	VE1CB	0.0025										
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support															
	Structure, per linear ft			AMTFS	VE1CD	0.0037										
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS	VE1CC		534.65									
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support			AWITIS	VLICC		334.03									
	Structure, per cable			AMTFS	VE1CE		534.65									
	Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		17.02	10.79								
	Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		22.17	13.94								
	Virtual collocation-Security Escort-Premium, per half hour			AMTFS	SPTPX		27.32	17.08								
	Virtual collocation-Maintenance in CO-Basic, per half hour			AMTES	CTRLX		28.09	10.79								
 	Virtual collocation-Maintenance in CO-Overtime, per half hour			AMTFS AMTFS	SPTOM SPTPM		36.69	13.94 17.08	-		-	—				
VIRTUAL CO	Virtual collocation-Maintenance in CO-Premium per half hour			AMIFS	25 ISM		45.28	17.08							-	\vdash
VIKTOAL CC	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res			UEPSR	VE1R2	0.0268	12.37	11.87	6.04	5.45		15.75				\vdash
 	Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk			52. OK		3.0200	12.07	11.07	0.04	5.45		.0.70				
	Bus			UEPSP	VE1R2	0.0268	12.37	11.87	6.04	5.45	<u> </u>	15.75			<u> </u>	
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res			UEPSE	VE1R2	0.0268	12.37	11.87	6.04	5.45		15.75				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.0268	12.37	11.87	6.04	5.45		15.75				
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN			UEPSX	VE1R2	0.0268	12.37	11.87	6.04	5.45		15.75				
 	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPTX	VE1R2	0.0268	12.37	11.87	6.04	5.45	-	15.75				
VIDTUAL CO	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1			UEPEX	VE1R4	0.0536	12.47	11.94	6.59	5.91		15.75			<u> </u>	—
VIKTUAL CC	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.0268	12.37	11.87	6.04	5.45		15.75			 	
AIN SELECT	IVE CARRIER ROUTING			0L1 011,0L1 0D	¥ L 1 L O	5.0200	12.01	11.07	0.04	5.75		13.73				
T	Regional Service Establishment			SRC	SRCEC		101,685.12		8,640.51			15.75				
	End Office Establishment			SRC	SRCEO		167.49	167.49	1.71	1.71		15.75				
	Query NRC, per query			SRC		0.0030502										

	DLED NETWORK ELEMENTS - Mississippi												Attachment:	: 2	Exhibit: B	
CATEGOR		Inte	Zon e	BCS	USOC				RA	TES(\$)	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs.		Incremental Charge - Manual Svc Order vs. Electronic-	al Charge · Manual
						_ 1	Nonrec	urring	Nonre	curring			oss	Rates(\$)	l .	
-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
AIN - BELL	SOUTH AIN SMS ACCESS SERVICE							71441		71001	0020					
	AIN SMS Access Service-Service Establishment, Per State, Initial Setup			A1N	CAMSE		39.67	39.67	40.92	40.92		15.75				
	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		7.87	7.87	9.14	9.14		15.75				
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		7.87	7.87	9.14	9.14		15.75				
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N	CAMAU		35.21	35.21	27.21	27.21		15.75				
	AIN SMS Access Service-Security Card, Per User ID Code, Initial or			A1N	CAMRC		42.13	42.13	11.78	11.78		15.75				
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes) AIN SMS Access Service-Session, Per Minute					0.0021 0.5649										
	AIN SMS Access Service-Session, Per Minute AIN SMS Access Service-Company Performed Session, Per Minute					0.8393										
ΔIN - BELL	SOUTH AIN TOOLKIT SERVICE					0.6393										
AIN - BELL	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		39.67	39.67	40.92	40.92		15.75				
	AIN Toolkit Service-Training Session, Per Customer			O. 1111	BAPVX		4,226.54	4,226.54	10.02	.0.02		15.75			1	
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		7.87	7.87	9.14	9.14		15.75				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Delay				BAPTD		7.87	7.87	9.14	9.14		15.75				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook															
	Immediate				BAPTM		7.87	7.87	9.14	9.14		15.75			L	
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit PODP				BAPTO		34.67	34.67	14.44	14.44		15.75				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		34.67	34.67	14.44	14.44		15.75				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code				BAPTF	0.0505577	34.67	34.67	14.44	14.44		15.75				
	AIN Toolkit Service-Query Charge, Per Query					0.0535577										
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query					0.0063509										
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100															
						0.00										
	Kilobytes					0.06										
	Kilobytes AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	11.11	7.87	7.87	5.54	5.54		15.75				
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	11.11 2.71	8.71	8.71				15.75				
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM CAM	BAPLS BAPDS	11.11 2.71 8.48	8.71 7.87	8.71 7.87	5.54 5.54	5.54 5.54		15.75 15.75				
FAULANCE	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			CAM	BAPLS	11.11 2.71	8.71	8.71				15.75				
ENHANCE	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service D EXTENDED LINK (EELs)	owing	MSA	CAM CAM CAM	BAPLS BAPDS BAPES	11.11 2.71 8.48 0.09	8.71 7.87 8.71	8.71 7.87 8.71	5.54	5.54	ton Salem	15.75 15.75 15.75	. Use all rat	es below ex	cept Switch	As Is
NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service	owing	J MSA	CAM CAM CAM	BAPLS BAPDS BAPES	11.11 2.71 8.48 0.09	8.71 7.87 8.71	8.71 7.87 8.71	5.54	5.54	ton Salem	15.75 15.75 15.75	. Use all rat	es below ex	cept Switch	As Is
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service D EXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio			CAM CAM CAM S: Orlando, FL; Miami,	BAPLS BAPDS BAPES FL; Ft. Lauc	11.11 2.71 8.48 0.09 erdale, FL;Cha	8.71 7.87 8.71 rlotte-Gaston	8.71 7.87 8.71	5.54 NC; Greens	5.54 boro-Wins		15.75 15.75 15.75 -High Pt, NC			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service D EXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folior rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con	nbine	ed faci ned ne	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are convetuork elements.(No Sv	BAPLS BAPDS BAPES FL; Ft. Laud	11.11 2.71 8.48 0.09 erdale, FL;Cha	8.71 7.87 8.71 rlotte-Gaston	8.71 7.87 8.71	5.54 NC; Greens	5.54 boro-Wins		15.75 15.75 15.75 -High Pt, NC			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service D EXTENDED LINK (EELs) IE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of foliorge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con IRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR	nbine	ed faci ned ne PORT	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sw (EEL)	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch	8.71 7.87 8.71 riotte-Gaston	8.71 7.87 8.71 ia-Rockhill, i	5.54 NC; Greens	5.54 boro-Wins		15.75 15.75 15.75 -High Pt, NO			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1	nbine	ed faci ned ne PORT	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are convettwork elements.(No Sv (EEL) UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.)	8.71 7.87 8.71 riotte-Gaston n As is Charg	8.71 7.87 8.71 ia-Rockhill, P	5.54 NC; Greens currently co	5.54 boro-Wins pmbined fa		15.75 15.75 15.75 15.75 High Pt, NO			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co RIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2	nbine	ed faci ned ne PORT	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.)	8.71 7.87 8.71 rlotte-Gaston n As Is Charg 105.96 105.96	8.71 7.87 8.71 8-Rockhill, P	5.54 NC; Greens currently co	5.54 boro-Wins pmbined fa 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NO everted to U 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of foliorge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: ST SU VIG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VIG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VIG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE witch As Is C UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 lerdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55	8.71 7.87 8.71 Flotte-Gaston 1 As Is Charg 105.96 105.96	8.71 7.87 8.71 ia-Rockhill, P e applies to c 68.28 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 52.82	5.54 boro-Wins pmbined fa 10.37 10.37 10.37		15.75 15.75 15.75 15.75 -High Pt, NC overted to U 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) 1E: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of follorge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarity or Tige VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4	nbine	ed faci ned ne PORT	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are convertwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72	8.71 7.87 8.71 rlotte-Gaston n As Is Charg 105.96 105.96	8.71 7.87 8.71 8-Rockhill, P	5.54 NC; Greens currently co	5.54 boro-Wins pmbined fa 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NO everted to U 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co rige VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 1L5XX	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813	8.71 7.87 8.71 Flotte-Gaston n As Is Charge 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.21 8.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 52.82	5.54 boro-Wins ombined fa 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NO nverted to U 15.75 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folic rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con IRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Fer Mile per mo Interoffice Transport-Dedicated-DS1 combination-Fer Mile per mo	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are convertwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72	8.71 7.87 8.71 riotte-Gaston n As is Charg 105.96 105.96 105.96 89.79	8.71 7.87 8.71 8.71 8.71 8.71 9. applies to c 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 52.82	5.54 boro-Wins pmbined fa 10.37 10.37 10.37		15.75 15.75 15.75 15.75 -High Pt, NC overted to U 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co rige VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813	8.71 7.87 8.71 Flotte-Gaston n As Is Charge 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.21 8.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 52.82 16.86	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1	11.11 2.71 8.48 0.09 lerdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72	8.71 7.87 8.71 Flotte-Gaston n As Is Charg 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.71 8.71 8.71 8.29 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 52.82 16.86	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: IN GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New Eels available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New Eels available in Call Toolkit zone 2 of the Stock zone 2 of the Stock zone 2 of	nbine	ed faci ned ne PORT 1 2 3	CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1	11.11 2.71 8.48 0.09 lerdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72	8.71 7.87 8.71 Flotte-Gaston n As Is Charg 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.71 8.71 8.71 8.29 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 52.82 16.86	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: YOU CE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	nbine	ed faci ned ne PORT 1 2 3 4	CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCIX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCYX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737	8.71 7.87 8.71 Flotte-Gaston 1 As Is Charg 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 16.86 10.87	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75 15.75			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TRE: VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First ZW VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First ZW VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First ZW VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First ZW VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l ZW VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l ZW VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1	nbine	ed faci ned ne PORT 1 2 3 4	CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (1) UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 IL5XX U1TF1 MQ1 1D1VG	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737	8.71 7.87 8.71 Flotte-Gaston n As is Charge 105.96 105.96 105.96 105.96 105.96 6.62	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 62.28 62.94 4.74	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC overted to U 15.75 15.75 15.75 15.75 15.75			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio trge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	nbine	ed facined need need PORT 1 2 3 4	CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCYX UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCYX UNCYX UNCYX UNC1X UNC1X UNCYX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (1) UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737	8.71 7.87 8.71 Flotte-Gaston n As is Charg 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 62.28 62.94 4.74 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New EELS available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New Eels available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New Eels available in GA, TN, KY, LA, MS, SC and density zone 1 of folio TE: New Eels	nbine	ed faci ned ne PORT 1 2 3 4	CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNCIX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737	8.71 7.87 8.71 Flotte-Gaston 1 As Is Charg 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 16.86 10.87	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75 15.75			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	nbine	ed facined need need need need need need need	CAM CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 1L5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89	8.71 7.87 8.71 7.87 8.71 Flotte-Gaston 1 As is Charg 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.71 8.71 9. applies to 0 68.28 68.28 68.28 68.28 62.94 4.74 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 52.82 52.82 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 High Pt, NC verted to U 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) IE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co IIIR VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCD-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4	nbine	ed facined need need PORT 1 2 3 4	CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements. (No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (1) UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75	8.71 7.87 8.71 7.87 8.71 Flotte-Gaston 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELs) TE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network of the most supply to ordinarily co TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TE: In GA, TN, KY, LA, MS & SC and density zone 1 of folio TE: In GA, TN, KY, LA, MS & SC and density zone 1 of folio TE: In GA, TN, KY, LA, MS & SC and density zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk with a supply to ordinarily zone 1 of folio Tisk wit	nbine	ed facined need need need need need need need	CAM CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston n As is Charg 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.71 8.21 8.28 68.28 68.28 68.28 62.94 4.74 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO chamber of the cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) IE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co IIIR VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCD-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4	nbine mbir ANS	ed faci need need nee PORT 1 2 3 4 4 1 1 1 2 3 4 4 1 1 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCYX UNCYX UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (1) UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75	8.71 7.87 8.71 7.87 8.71 Flotte-Gaston 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8 applies to c 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently co 52.82 52.82 52.82 52.82 52.82 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO chamber of the cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) IE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con IIE: OICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge	nbine mbir ANS	ed faci need need nee PORT 1 2 3 4 4 1 1 1 2 3 4 4 1 1 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements.(No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCYX UNCYX UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston n As is Charg 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96	8.71 7.87 8.71 8.71 8.71 8.21 8.28 68.28 68.28 68.28 62.94 4.74 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 52.82	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO chamber of the cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network of the service of t	nbine mbir ANS	ed faci ned need nee PORT 1 2 3 4 4 1 1 1 2 2 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM CAM CAM	BAPLS BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston 1.05.96	8.71 7.87 8.71 8-ACCKNIII, Paragraphics to construct the second of the s	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 52.82 7.20	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 7.20		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO chamber of the cha	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con TE: In GA, TN, KY, LA, MS & SC the EEL network combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4 VG COCI-DS1 to DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge INEX VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2	nbine mbir ANS	ed faci need neepont 1 1 2 3 4 4 1 1 2 3 4 4 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM CAM CAM	BAPLS BAPLS BAPES BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 IL5XX U1TF1 MQ1 1D1VG UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72 0.755 45.72 0.755 45.72 0.757 13.89	8.71 7.87 8.71 7.87 8.71 Flotte-Gaston 1.05.96	8.71 7.87 8.71 8.71 8- applies to c 68.28 68.28 68.28 68.28 62.94 4.74 68.28 68.28 68.28 68.28 68.29 4.74 5.63	5.54 NC; Greens Surrently co 52.82 52.82 52.82 52.82 52.82 52.82 52.82 52.82 60.68 60.68 60.68	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.490 10.40 1		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO 2-W	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) IE: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of folic rge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con IRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4 VG COCI-DS1 To DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge IRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 4	nbine mbir ANS	ed faci ned need neepont 1 1 2 3 4 4 1 1 1 2 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM S: Orlando, FL; Miami, lities which are conveitwork elements. (No Sv (EEL) UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNC1X UNC1X UNCYX UNCVX	BAPLS BAPDS BAPES BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A SwitcPharge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72 0.755 45.72 0.755	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston 1.05.96	8.71 7.87 8.71 8.71 8.71 8.21 8.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens surrently co 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 52.82 60.68 60.68	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO 2-W	AIN Toolkit Service-Moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCD-DS1 To DS0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4 VG COCI-DS1 To DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge INE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedica	nbine mbir ANS	ed faci need neepont 1 1 2 3 4 4 1 1 2 3 4 4 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM CAM CAM	BAPLS BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 IDIVG UNCCC	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72 0.755 45.72 0.75737	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 132.27 132.27 132.27	8.71 7.87 8.71 8.71 8.71 8.21 8.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 60.68 60.68 60.68 60.68	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.464 14.64 14.64 14.64		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO 2-W	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) IE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. IE: In all states, EEL network elements shown below also apply to currently con IE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily con IIE: OOCE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 4 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo	nbine mbir ANS	ed faci need neepont 1 1 2 3 4 4 1 1 2 3 4 4 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM CAM CAM	BAPLS BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is C UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72 27.47 38.26 50.03 50.03 0.1813 51.72	8.71 7.87 8.71 7.87 8.71 Flotte-Gaston 1.05.96 105.96	8.71 7.87 8.71 8.71 8.71 8.21 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.29 4.74 5.63 94.59 94.59 94.59	5.54 NC; Greens surrently co 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 52.82 60.68 60.68 60.68 60.68	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.490 10.404 10.464 14.64 14.64 14.90		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	
NO cha NO NO 2-W	AIN Toolkit Service-Moly report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service DEXTENDED LINK (EELS) TE: New EELS available in GA, TN, KY, LA, MS, & SC and density zone 1 of folio rge. TE: In all states, EEL network elements shown below also apply to currently con TE: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily co TIRE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 3 First 2W VG Loop(SL2) in a DS1 Interofficed Transport Combination-Zone 4 Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCD-DS1 To DS0 Interface-Per mo Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 3 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 4 VG COCI-DS1 To DS0 Channel System combination-per mo NRC Currently Combined Network Elements Switch-As-Is Charge INE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TR First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 2 First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedica	nbine mbir ANS	ed faci need neepont 1 1 2 3 4 4 1 1 2 3 4 4 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CAM CAM CAM CAM CAM CAM CAM CAM CAM CAM	BAPLS BAPLS BAPDS BAPES FL; Ft. Laud ted to UNE vitch As Is (UEAL2 IDIVG UNCCC	11.11 2.71 8.48 0.09 erdale, FL;Cha rates. A Switch Charge.) 13.89 18.75 27.55 45.72 0.1813 51.72 102.85 0.5737 13.89 18.75 27.55 45.72 0.755 45.72 0.75737	8.71 7.87 8.71 7.87 8.71 rlotte-Gaston 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 105.96 132.27 132.27 132.27	8.71 7.87 8.71 8.71 8.71 8.21 8.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28 68.28	5.54 NC; Greens currently cc 52.82 52.82 52.82 16.86 10.87 52.82 52.82 52.82 60.68 60.68 60.68 60.68	5.54 boro-Wins mbined fa 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.37 10.464 14.64 14.64 14.64		15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75			•	

UNB	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
CATE		RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					TES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitted Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa Charge - Manual Svo Order vs. Electronic-	al Charge - Manual Svc Order
							Rec	Nonrec		Nonred		201150			Rates(\$)		
		Addit 400/ Angles VC Lean in some DC4 Intereffice Transport Combination Zone		-		+		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		1	UNCVX	UEAL4	27.47	132.27	94.59	60.68	14.64		15.75				
		Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		•	CHOVA	OL/KL-	21.47	102.27	04.00	00.00	14.04		10.70				1
		2		2	UNCVX	UEAL4	38.26	132.27	94.59	60.68	14.64		15.75				
		Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone															
-		3 Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-Zone		3	UNCVX	UEAL4	50.03	132.27	94.59	60.68	14.64		15.75				+
		Add 14W Analog VG Loop in same DST interoffice transport Combination-Zone		4	UNCVX	UEAL4	50.03	132.27	94.59	60.68	14.64		15.75				
		VG COCI-DS1 to DS0 Channel System combination-per mo		Ė	UNCVX	1D1VG	0.5737	6.62	4.74	00.00	1 1.0 1		15.75				1
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.63	5.63	7.20	7.20		15.75				
	4-WIR	E 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TRA	NSPC	RT (EEL)												
		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		١.	LINGRY		a= · ·	400	00.5-	00.55							
	-	Zone 1 First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64		15.75				+
1		Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85	60.68	14.64		15.75				
		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		<u> </u>	O. CODA	02200	0 1100	120.00	00.00	00.00	1 1.0 1		10.10				†
		Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64		15.75				
		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-															
		Zone 4		4	UNCDX	UDL56 1L5XX	32.25 0.1813	126.53	88.85	60.68	14.64		15.75				+
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X UNC1X	U1TF1	51.72	89.79	82.28	16.86	14.90		15.75 15.75				+
		Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	102.85	91.57	62.94	10.87	10.10		15.75				+
		OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	1.22	6.62	4.74	10.01	10.10		15.75				1
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															
		Combination-Zone 1		1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64		15.75				
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85	60.68	14.64		15.75				
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															
		Combination-Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64		15.75				+
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64		15.75				
		OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4-			UNCDX	1D1DD	1.22	6.62	4.74	00.00	14.04		15.75				+
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.63	5.63	7.20	7.20		15.75				
	4-WIR	E 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE	TRA	NSPC	RT (EEL)												
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination- Zone 1		1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64		15.75				
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-															
		Zone 2 First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-		2	UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64		15.75				+
		Zone 3		3	UNCDX	UDL64	40.76	126.53	88.85	60.68	14.64		15.75				
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-															
		Zone 4		4	UNCDX	UND64	32.25	126.53	88.85	60.68	14.64		15.75				
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.1813										
-		Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X UNC1X	U1TF1 MQ1	51.72 102.85	89.79 91.57	82.28 62.94	16.86 10.87	14.90 10.10		15.75 15.75				+
		OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-			UNCIA	IVIQI	102.00	91.57	02.94	10.07	10.10		13.73				+
		64kbs)			UNCDX	1D1DD	1.22	6.62	4.74				15.75				
		Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64		15.75				
		Add'I 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		Ė						32.20							
		Combination-Zone 2		2	UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64		15.75				
		Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	LINODY	LIDLAA	40.70	400.50	00.05	00.00	4404		45.75				
-		Combination-Zone 3 Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	UNCDX	UDL64	40.76	126.53	88.85	60.68	14.64	-	15.75				+
		COU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-		4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64		15.75				
		64kbs)		1	UNCDX	1D1DD	1.22	6.62	4.74				15.75				
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	,.22	5.63	5.63	7.20	7.20		15.75				†
									•								

UNB	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	T
0.12	UNDL	TO RELITION REPORT OF THE PROPERTY OF THE PROP										Svc	Svc Order				I Increment
												Order	Submitted		I Charge -	Charge -	al Charge -
			Into	Zon								Submitte	1	Manual	Manual	Manual Svo	
CATE	GORY	RATE ELEMENTS	rim		BCS	USOC				RA	TES(\$)	d Elec	per LSR	Svc Order	Svc Order		Svc Order
				-								per LSR	'	vs.	vs.	Electronic-	vs.
												-		Electronic-	Electronic-	Disc 1st	Electronic
	1							Names		Monro	currina			222	Rates(\$)	1	
	1						Rec	Nonrec First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
	4-WIR	DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRA	NSP	ORT	FFL)			riist	Auu i	riist	Auu i	SOWIEC	JOWIAN	JOWAN	JOWAN	SOWAN	JOWAN
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1		1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07		15.75				
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	129.38	253.93	158.45	46.10			15.75				1
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	206.74	253.93	158.45	46.10	12.07		15.75				
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 4		4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07		15.75				
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.1813	00.70	20.00	40.00	44.00		4				
		Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X UNC1X	U1TF1 UNCCC	51.72	89.79 5.63	82.28 5.63	16.86 7.20	14.90 7.20		15.75 15.75			-	+
	4-WIR	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRA	NSP	ORT		UNCCC		5.05	5.05	7.20	7.20		13.73			1	+
	7-1111	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1	1401	1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07		15.75				
		First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07		15.75				1
		First DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	206.74	253.93	158.45	46.10	12.07		15.75				
		First DS1Loop in DS3 Interoffice Transport Combination-Zone 4		4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07		15.75				
	1	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo		<u> </u>	UNC3X	1L5XX	4.29									1	1
	1	Interoffice Transport-Dedicated-DS3-Facility Termination per mo		<u> </u>	UNC3X	U1TF3	641.90	280.37	163.70	62.08	60.29		15.75			-	
	1	DS3 to DS1 Channel System combination per mo		<u> </u>	UNC3X	MQ3 UC1D1	107.85 12.96	179.17	94.52	34.30	32.82	-	15.75 15.75			 	+
	1	DS3 Interface Unit (DS1 COCI) combination per mo Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X UNC1X	USLXX	79.08	6.62 253.93	4.74 158.45	46.10	12.07	-	15.75			1	+
		Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1 Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07		15.75				+
		Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	206.74	253.93	158.45	46.10			15.75				+
		Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 4		4	UNC1X	USLXX	458.46	253.93	158.45	46.10			15.75				
		DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	12.96	6.62	4.74				15.75				1
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		5.63	5.63	7.20	7.20		15.75				
		VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE TR	ANS														
		2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	13.89	105.96	68.28	52.82	10.37		15.75				
	1	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		3	UNCVX UNCVX	UEAL2 UEAL2	18.75 27.55	105.96 105.96	68.28 68.28	52.82 52.82	10.37 10.37		15.75 15.75				
		2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3 2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 4		4	UNCVX	UEAL2	45.72	105.96	68.28	52.82	10.37		15.75				+
	1	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo		-	UNCVX	1L5XX	0.00088	105.90	00.20	32.02	10.37		13.73				+
		Interoffice Transport-Dedicated-2W VG combination-Facility Termination per mo			UNCVX	U1TV2	20.32	40.77	27.57	17.26	7.11		15.75				+
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		5.63	5.63	7.20	7.20		15.75				
		VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE TR	ANS	PORT													
		4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	27.47	132.27	94.59	60.68			15.75				
		4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	38.26	132.27	94.59	60.68	14.64		15.75				
	1	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX UNCVX	UEAL4 UEAL4	50.03 50.03	132.27 132.27	94.59 94.59	60.68 60.68	14.64 14.64		15.75 15.75				
		4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 4 Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo		4	UNCVX	1L5XX	0.00088	132.27	94.59	60.08	14.04		15.75				+
		Interoffice Transport-Dedicated-4W VG combination-Fer Mile Fer Mo			UNCVX	U1TV4	17.86	40.77	27.57	17.26	7.11		15.75				+
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC	17.00	5.63	5.63	7.20	7.20		15.75				1
	DS3 D	IGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPOR	T (EE	EL)													1
		High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo			UNC3X	1L5ND	11.20										1
		High Capacity Unbundled Local Loop-DS3 combination-Facility Termination per															
	1	mo Interoffice Transport-Dedicated-DS3-Per Mile per mo		<u> </u>	UNC3X	UE3PX	252.17	454.13	265.47	123.23	86.19	-	15.75			1	4
	1	Interoffice Transport-Dedicated-DS3-Per Mile per mo Interoffice Transport-Dedicated-DS3 combination-Facility Termination per per		1	UNC3X UNC3X	1L5XX U1TF3	4.29 641.90	280.37	163.70	62.08	60.29		15.75			 	+
	1	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNC3X	UNCCC	041.30	5.63	5.63	7.20	7.20	 	15.75			1	+
		DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPO	DRT ((EEL)		0.1000		0.00	0.00	7.20	7.20		10.70				†
		High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo		T,	UNCSX	1L5ND	11.20										
		High Capacity Unbundled Local Loop-STS1 combination-Facility Termination															
	ļ	per mo		<u> </u>	UNCSX	UDLS1	264.35	454.13	265.47	123.23	86.19		15.75				
	1	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo		<u> </u>	UNCSX	1L5XX	4.29	0	165				 			ļ	
	1	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per mo NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNCSX	U1TFS	644.21	280.37	163.70	62.08	60.29	-	15.75			1	+
	2-WID	E ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)		<u> </u>	UNCSX	UNCCC		5.63	5.63	7.20	7.20		15.75			1	+
	Z-VVIR	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1	_	1	UNCNX	U1L2X	21.01	117.61	79.92	52.82	10.37		15.75			 	+
	1	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	27.59	117.61	79.92	52.82	10.37		15.75			1	†
	1	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	37.34	117.61	79.92	52.82			15.75				†
		First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 4		4	UNCNX	U1L2X	59.18	117.61	79.92	52.82			15.75				
		Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.1813										
		Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo		<u> </u>	UNC1X	U1TF1	51.72	89.79	82.28	16.86			15.75				
	1	Channelization-Channel System DS1 to DS0 combination-per mo		<u> </u>	UNC1X	MQ1	102.85	91.57	62.94	10.87	10.10		15.75			 	1
	1	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo		<u> </u>	UNCNX	UC1CA	2.62	6.62	4.74		<u> </u>		15.75	L	<u> </u>	<u> </u>	<u> </u>

04/12/02 Page 163 of 263

UNBUNDL	ED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
	1										Svc		Incrementa			Increment
											Order	Submitted		I Charge -	Charge -	al Charge -
			_								Submitte		Manual	Manual	Manual Svo	
CATEGORY	RATE ELEMENTS		Zon	BCS	USOC				RA1	TES(\$)	d Elec		Svc Order	Svc Order	Order vs.	Svc Order
		rim	е							,	per LSR		vs.	vs.	Electronic-	vs.
											per Lor		Electronic-		Disc 1st	Electronic-
													Electronic-	Electronic-	DISC 1St	Electronic-
						Rec	Nonrec	urring	Nonrec	urring		•	OSS	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	21.01	117.61	79.92	52.82	10.37		15.75				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	27.59	117.61	79.92	52.82	10.37		15.75				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	37.34	117.61	79.92	52.82	10.37		15.75				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 4		4	UNCNX	U1L2X	59.18	117.61	79.92	52.82	10.37		15.75				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo			UNCNX	UC1CA	2.62	6.62	4.74				15.75				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.63	5.63	7.20	7.20		15.75				
4-WIR	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE T	RANS	PORT									.				
ļ	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07		15.75				
ļ	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07		15.75				
 	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3	-	3	UNC1X	USLXX	206.74	253.93	158.45	46.10	12.07		15.75			1	
\vdash	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 4	-	4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07		15.75			+	-
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo	-		UNCSX	1L5XX	4.29	200.27	100.70	60.60	00.00	 	45.75			1	
\vdash	Interoffice Transport-Dedicated-STS1 combination-Facility Termination	-	1	UNCSX UNCSX	U1TFS MQ3	644.21 107.63	280.37 179.17	163.70 94.52	62.08 34.30	60.29 32.82	-	15.75 15.75			1	1
\vdash	STS1 to DS1 Channel System conbination per mo	-		UNCSX UNC1X	UC1D1	107.63	1/9.17 6.62	94.52 4.74	34.30	32.82	-	15.75				1
\vdash	DS3 Interface Unit (DS1 COCI) combination per mo Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1	-	1	UNC1X UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07	 	15.75				
h	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		2	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07		15.75				
h h	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	206.74	253.93	158.45	46.10	12.07		15.75				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 4		4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07		15.75				
	DS3 Interface Unit (DS1 COCI) combination per mo		4	UNC1X	UC1D1	12.96	6.62	4.74	40.10	12.07		15.75				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC	12.30	5.63	5.63	7.20	7.20		15.75				
4-WIR	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANS	PORT	(FFI		011000		0.00	0.00	7.20	7.20		10.70				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1	<u> </u>	1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64		15.75				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85	60.68	14.64		15.75				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64		15.75				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64		15.75				
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.00088										
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination			UNCDX	U1TD5	14.14	40.78	27.57	17.26	7.11		15.75				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		5.63	5.63	7.20	7.20		15.75				
4-WIF	RE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANS	PORT	(EEL)												
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64		15.75				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64		15.75				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL64	40.76	126.53	88.85	60.68	14.64		15.75				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 4		4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64		15.75				
	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile			UNCDX	1L5XX	0.00088										
	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination			UNCDX	U1TD6	14.14	40.78	27.57	17.26	7.11		15.75				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		5.63	5.63	7.20	7.20		15.75				
	L NETWORK ELEMENTS	<u> </u>	<u> </u>		1											
	used as a part of a currently combined facility, the non-recurring charges do															
	n used as ordinarilty combined network elements in Mississippi, the non-recui				cn As is Cha	rge does not.						1			1	1
Nonre	ecurring Currently Combined Network Elements "Switch As Is" Charge (One a	pplie	S to ea		LINICOC		5.00		7.00	7.00	 	45.75			1	
	NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W VG	-		UNCVX	UNCCC		5.63	5.63 5.63	7.20 7.20	7.20 7.20	 	15.75			1	
\vdash	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps	-		UNCDX	UNCCC	-	5.63		7.20			15.75			-	1
\vdash	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1 NRC Currently Combined Network Elements Switch-As-Is Charge-DS3	-		UNC1X UNC3X	UNCCC	+	5.63 5.63	5.63 5.63	7.20	7.20 7.20	 	15.75 15.75				
 	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3 NRC Currently Combined Network Elements Switch-As-Is Charge-STS1			UNCSX	UNCCC	+	5.63	5.63	7.20	7.20		15.75			1	1
NOTE	E: Local Channel - Dedicated Transport - minimum billing period - Below DS3=	one "	nonth			 	5.03	5.05	1.20	1.20		13.73			+	
NOTE	Local Channel-Dedicated Transport - Infill Indiring period - Below D33=	JIIE I	onul,	UNCXV	ULDV2	14.91	194.22	33.36	37.79	3.30		15.75			 	†
	Local Channel-Dedicated-2W VG per mo			UNCXV	ULDV4	15.99	194.66	33.80	38.27	3.78		15.75			1	
	Local Channel-Dedicated-DS1 per mo Zone 1		1	UNC1X	ULDF1	36.83	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1 Per mo Zone 2		2	UNC1X	ULDF1	35.99	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1-Per mo Zone 3		3	UNC1X	ULDF1	221.63	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS1-Per mo Zone 4		4	UNC1X	ULDF1	221.63	178.50	154.61	22.89	15.74		15.75				
	Local Channel-Dedicated-DS3-Per Mile per mo			UNC3X	1L5NC	9.66										
l l	Local Channel-Dedicated-DS3-Facility Termination per mo			UNC3X	ULDF3	413.87	454.13	265.47	123.23	86.19		15.75				
	Local Channel-Dedicated-STS-1-Per Mile per mo			UNCSX	1L5NC	9.66										
I I																

UNF	UNDI	ED NETWORK ELEMENTS - Mississippi												Attachment	. 2	Exhibit: B	$\overline{}$
CIAL	JINDL	ES TELLISTIC ELEMENTO IMISSISSIPPI										Svc	Svc Order		Incrementa		I Increment
												Order	Submitted		I Charge -	Charge -	al Charge -
			١	_									Manually	Manual	Manual	Manual Svo	
CATE	GORY	RATE ELEMENTS		Zon	BCS	USOC				RA	TES(\$)	d Elec	per LSR	Svc Order			Svc Order
			rim	е							.,	per LSR	per Lor	vs.	vs.	Electronic-	
												per Lor			Electronic-		Electronic-
														Liecti Offic-	Liecti onic-	Disc 1st	Liecti Offic-
							Rec	Nonrec	urring	Nonre	curring			oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBU	JNDLED	LOCAL EXCHANGE SWITCHING(PORTS)															
		nge Ports															
	2-WIR	E VOICE GRADE LINE PORT RATES (RES)															
	_	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	1.41	2.39	2.29	1.42	1.33		15.75				
	_	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	1.41	2.39	2.29	1.42	1.33		15.75				
-	-	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	1.41	2.39	2.29	1.42	1.33		15.75				
		Exchange Ports-2W VG unbundled MS extended local dialing parity Port with Caller ID-Res.			UEPSR	UEPAT	1.41	2.39	2.29	1.42	1.33		15.75				
	-	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID (LUM)			UEPSR	UEPAP	1.41	2.39	2.29	1.42	1.33		15.75				+
	1	Subsqnt Activity			UEPSR	USASC	0.00	0.00	0.00	1.42	1.33		15.75				+
	FEATU			+	OLFOR	USAGC	0.00	0.00	0.00				13.73				+
	1 210	All Available Vertical Features		\vdash	UEPSR	UEPVF	2.56	0.00	0.00			1	15.75			†	
—	2-WIR	E VOICE GRADE LINE PORT RATES (BUS)			51. OK	021 VI	2.00	0.00	0.00				10.70			1	†
	1	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus			UEPSB	UEPBL	1.41	2.39	2.29	1.42	1.33		15.75			1	1
	1	Exchange Ports-2W VG unbundled Line Port with unbundled port with			-									1		1	1
		Caller+E484 ID-Bus.			UEPSB	UEPBC	1.41	2.39	2.29	1.42	1.33		15.75				
		Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSB	UEPBO	1.41	2.39	2.29	1.42	1.33		15.75				
		Exchange Ports-2W VG unbundled MS extended local dialing parity Port with															
		Caller ID-Bus.			UEPSB	UEPAY	1.41	2.39	2.29	1.42	1.33		15.75				
		Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB	UEPB1	1.41	2.39	2.29	1.42	1.33		15.75				
		Subsqnt Activity			UEPSB	USASC	0.00	0.00	0.00				15.75				
	FEAT																
		All Available Vertical Features			UEPSB	UEPVF	2.56	0.00	0.00				15.75				
	EXCH	ANGE PORT RATES (DID & PBX)															
	_	2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	1.41	31.45	14.93	14.38	0.92		15.75				
	-	2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	1.41	31.45	14.93	14.38	0.92		15.75				+
	-	2W VG Line Side Unbundled Outward PBX Trunk-Bus		1	UEPSP UEPSP	UEPPO UEPP1	1.41 1.41	31.45 31.45	14.93 14.93	14.38 14.38	0.92 0.92		15.75 15.75				+
	-	2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSP	UEPLD	1.41	31.45	14.93	14.38	0.92		15.75			1	+
	1	2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.41	31.45	14.93	14.38	0.92		15.75				+
		2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.41	31.45	14.93	14.38	0.92		15.75				+
	1	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.41	31.45	14.93	14.38	0.92		15.75				+
		2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.41	31.45	14.93	14.38	0.92		15.75				+
		2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.41	31.45	14.93	14.38	0.92		15.75				1
		2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.41	31.45	14.93	14.38	0.92		15.75				1
		2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative															
	<u> </u>	Calling Port			UEPSP	UEPXL	1.41	31.45	14.93	14.38	0.92	<u> </u>	15.75			<u> </u>	<u> </u>
		2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP	UEPXM	1.41	31.45	14.93	14.38	0.92		15.75				
		2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room									1						
	1	Calling Port		1	UEPSP	UEPXO	1.41	31.45	14.93	14.38	0.92		15.75			ļ	
	1	2W Voice Unbundled 2-Way PBX MS Local Economy Calling Port		\vdash	UEPSP	UEPXQ	1.41	31.45	14.93	14.38	0.92		15.75			ļ	1
	 	2W Voice Unbundled 2-Way PBX MS Local Optional Calling Port		1	UEPSP	UEPXR	1.41	31.45	14.93	14.38	0.92		15.75			1	+
	 	2W Voice Unbundled 1-Way Outgoing PBX Measured Port		1	UEPSP	UEPXS	1.41	31.45	14.93	14.38	0.92		15.75			1	+
	FEATU	Subsqnt Activity		\vdash	UEPSP	USASC	0.00	0.00	0.00		 		15.75			+	+
-	FEAT	All Available Vertical Features		\vdash	UEPSP UEPSE	UEPVF	2.56	0.00	0.00				15.75			1	+
	EXCH	ANGE PORT RATES (COIN)		\vdash	UEFOF UEFOE	UEPVF	∠.56	0.00	0.00		-	1	15.75			+	+
—	LACH	Exchange Ports-Coin Port		\vdash			1.41	2.39	2.29	1.42	1.33	1	15.75			†	+
-	NOTE	: Transmission/usage charges associated with POTS circuit switched usage	will :	also ar	only to circuit switched	voice and/								orts.		†	+
		Access to B Channel or D Channel Packet capabilities will be available only											c .35.17 p			1	†
UNBI		LOCAL EXCHANGE SWITCHING(PORTS)				u.u p						Ī				Ì	†
		ANGE PORT RATES (DID & PBX)															
		Exchange Ports-2W DID Port			UEPEX	UEPP2	8.25	120.00	18.85	61.77	3.88		15.75			1.97	
		Exchange Ports-DDITS Port-4W DS1 Port with DID capability			UEPDD	UEPDD	58.41	203.19	96.25	74.86	2.54		15.75			1.97	
		Exchange Ports-2W ISDN Port (See Notes below.)			UEPTX UEPSX	U1PMA	13.69	73.19	53.30	47.90	10.76		15.75			1.97	
		All Features Offered			UEPTX UEPSX	UEPVF	2.56	0.00	0.00				15.75			1.97	
		Transmission/usage charges associated with POTS circuit switched usage											wire ISDN p	orts.		ļ	
<u> </u>	NOTE	Access to B Channel or D Channel Packet capabilities will be available only	thro	ough B						the BFR/N	R Proces	ss.	ļ			ļ	
		Exchange Ports-2W ISDN PortChannel Profiles			UEPTX UEPSX	U1UMA	0.00	0.00	0.00	04.5=	20.55	<u> </u>	L				+
LINUS:	IND: 55	Exchange Ports-4W ISDN DS1 Port		\vdash	UEPEX	UEPEX	84.63	205.00	102.14	81.65	20.69	1	15.75			1.97	+
ONR		DLOCAL SWITCHING, PORT USAGE ffice Switching (Port Usage)	<u> </u>	\vdash		-					-	 	1	-		1	+
Ь	_I Liiu U	mice ownermy (Fort osage)				1					L	<u> </u>	<u> </u>	<u> </u>	<u> </u>	I	

04/12/02 Page 165 of 263

LINE	IINDI	ED NETWORK ELEMENTS - Mississippi												Attachment	. 2	Exhibit: B	1
OIVE	UNDL	ED NETWORK ELLMENTO - Mississippi										Svc		Incrementa	Incrementa	Incrementa	I Increment
												Order	Submitted	I Charge -	I Charge -	Charge -	al Charge -
			Inte	Zon								Submitte	Manually	Manual	Manual	Manual Svo	_
CATE	GORY	RATE ELEMENTS	rim	l	BCS	USOC				RA'	TES(\$)	d Elec	per LSR	Svc Order	Svc Order	Order vs.	Svc Order
				-								per LSR		vs.	vs.	Electronic-	vs.
														Electronic-	Electronic-	Disc 1st	Electronic-
							B	Nonrec	urring	Nonrec	curring		l l	oss	Rates(\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		End Office Switching Function, Per MOU					0.0010269										
	T	End Office Trunk Port-Shared, Per MOU					0.000161										+
	rande	m Switching (Port Usage) (Local or Access Tandem) T&em Switching Function Per MOU					0.0001723										+
		T&em Trunk Port-Shared, Per MOU					0.0001723										+
	Comn	non Transport															
		Common Transport-Per Mile, Per MOU					0.0000026										
		Common Transport-Facilities Termination Per MOU					0.0004541										
UNB		D PORT/LOOP COMBINATIONS - COST BASED RATES Based Rates are applied where BellSouth is required by FCC and/or Commiss	ion r	ulo to	provide Unbundled Le	cal Switchi	ng or Switch B	orte									+
		res shall apply to the Unbundled Port/Loop Combination - Cost Based Rate se							dled Port sec	tion of this	Rate Exhi	hit.					+
		ffice and Tandem Switching Usage and Common Transport Usage rates in the A, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed ap											Port/Loop C	ombination	S		t
	For G	A, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed ap	ply t	o Cur	rently Combined and N	ot Currenti	y Combined Co	mbos. The fi	rst and addit	ional Port N	IRC charg	es apply to	Not Curren	tly Combine	ed Combos f	or all states.	In GA, KY,
		S, SC and TN these NRC charges are commission ordered cost based rates a be those identified in the NRC - Currently Combined sections.	nd in	AL, I	L and NC these NRC o	charges are	Market Rates	and are also	listed in the I	viarket Rate	section.	or Curren	tly Combine	d Combos II	n all other st	ates, the NR	C charges
		E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)		Ι									T 1				
		Port/Loop Combination Rates															1
		2W VG Loop/Port Combo-Zone 1		1			12.22										
		2W VG Loop/Port Combo-Zone 2		2			17.13										
		2W VG Loop/Port Combo-Zone 3		3			26.26										
	LINE	2W VG Loop/Port Combo-Zone 4 oop Rates		4			44.91										+
	ONE	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	10.98										+
	1	2W VG Loop (SL1)-Zone 2		2	UEPRX	UEPLX	15.91										1
		2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	25.04										
		2W VG Loop (SL1)-Zone 4		4	UEPRX	UEPLX	43.68										
	2-Wire	e Voice Grade Line Port Rates (Res)			HEDDY	HEDDI	4.00	40.04	40.04	04.00	0.50		45.75				+
	1	2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res		-	UEPRX UEPRX	UEPRL UEPRC	1.23 1.23	40.31 40.31	19.84 19.84	24.90 24.90	6.58 6.58		15.75 15.75				+
		2W voice unbundled port with Carlet 13-res 2W voice unbundled port outgoing only-res			UEPRX	UEPRO	1.23	40.31	19.84	24.90	6.58		15.75				+
		2W VG unbundled MS extended local dialing parity port with Caller ID-res			UEPRX	UEPAT	1.23	40.31	19.84	24.90	6.58		15.75				
		2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	1.23	40.31	19.84	24.90	6.58		15.75				
	FEAT				HEDDY	LIEDVE	0.50	0.00	0.00				45.75				
	1.000	All Features Offered L NUMBER PORTABILITY			UEPRX	UEPVF	2.56	0.00	0.00				15.75				+
	LUCA	Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										+
	NONR	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED			02.100	2.1. 07.	0.00										†
		2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2		0.0988	0.0988				15.75				
		2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPRX	USACC		0.0988	0.0988				15.75				
	VDDiz	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TONAL NRCs		 				0.00	0.00				15.75				+
-	ווטטא	2W VG Loop/Line Port Combination-Subsqnt Activity		 	UEPRX	USAS2	0.00	0.00	0.00				15.75				+
	2-WIR	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)					5.50		3.55				.55				
	UNE F	Port/Loop Combination Rates															
	<u> </u>	2W VG Loop/Port Combo-Zone 1		1			12.22										
-		2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3			17.13 26.26						 				+
-	UNF I	oop Rates		3			20.20										+
		2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	10.98										
		2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	15.91										
		2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	25.04						$oxed{\Box}$				
	2_\\/:~-	2W VG Loop (SL1)-Zone 4 Voice Grade Line Port (Bus)		4	UEPBX	UEPLX	43.68						 				+
-	Z-WIFE	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	1.23	40.31	19.84	24.90	6.58		15.75				+
	<u> </u>	2W voice unbundled port with Caller + E484 ID-bus			UEPBX	UEPBC	1.23	40.31	19.84	24.90	6.58		15.75				
		2W voice unbundled port outgoing only-bus			UEPBX	UEPBO	1.23	40.31	19.84	24.90	6.58		15.75				
		2W VG unbundled MS extended local dialing parity port with Caller ID-bus			UEPBX	UEPAY	1.23	40.31	19.84	24.90	6.58		15.75				
<u> </u>	100.	2W voice unbundled incoming only port with Caller ID-Bus			UEPBX	UPEB1	1.23	40.31	19.84	24.90	6.58		15.75				
-	LUCA	L NUMBER PORTABILITY Local Number Portability (1 per port)		<u> </u>	UEPBX	LNPCX	0.35				 		 				+
	FEAT				OLFDA	LIVI- UX	0.33										+
		All Features Offered			UEPBX	UEPVF	2.56	0.00	0.00				15.75				
							-										-

04/12/02 Page 166 of 263

NBUNDI	LED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					TES(\$)	Svc Order Submitte d Elec per LSR		Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic	Incremental Charge - Manual Svo Order vs. Electronic-	al Charge Manual Svc Order
			-			Rec	Nonrec		Nonred					Rates(\$)		T
			-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			LIEBBY	110400		0.0000	0.0000				45.75				
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPBX	USAC2		0.0988	0.0988				15.75				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		0.0988	0.0988				15.75				
4001	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update						0.00	0.00				15.75				
ADDI	TIONAL NRCs	-	-	LIEDDY	110400		0.00	0.00				45.75			-	
2 14/15	2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			UEPBX	USAS2		0.00	0.00				15.75				
	Port/Loop Combination Rates		+									1			1	-
UNE	2W VG Loop/Port Combo-Zone 1		1			12.22						1			1	
-	2W VG Loop/Port Combo-Zone 1		2			17.13										+
	2W VG Loop/Port Combo-Zone 2		3			26.26									1	+
	2W VG Loop/Port Combo-Zone 4		4			44.91									1	+
LINE	Loop Rates		+-		+	44.91									+	
- JINE I	2W VG Loop (SL 1)-Zone 1	1	1	UEPRG	UEPLX	10.98					1	<u> </u>			1	
+-	2W VG Loop (SL 1)-Zone 2	1	2	UEPRG	UEPLX	15.91					1	<u> </u>			1	
-	2W VG Loop (SL 1)-Zone 3		3	UEPRG	UEPLX	25.04									1	
	2W VG Loop (SL 1)-Zone 4		4	UEPRG	UEPLX	43.68										
2-Wir	e Voice Grade Line Port Rates (RES - PBX)		† ·	02.110	02.27	10.00										
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	1.23	69.37	32.48	37.86	6.17		15.75				
LOC/	AL NUMBER PORTABILITY			020	ULI ILI	1.20	00.01	02.10	07.00	0		.00				
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00				15.75				
FEAT	TURES			0=1.1.0												
	All Features Offered			UEPRG	UEPVF	2.56	0.00	0.00				15.75				
NONF	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		7.96	1.91				15.75				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		7.96	1.91				15.75				
	2W VG Loop/Line Port Combination-Conversion-Subsent Database Update						0.00	0.00				15.75				
ADDI"	TIONAL NRCs															
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00	0.00				15.75				Ī
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.36	7.36				15.75				ĺ
2-WIF	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															ĺ
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			12.22										
	2W VG Loop/Port Combo-Zone 2		2			17.13										
	2W VG Loop/Port Combo-Zone 3		3			26.26										
	2W VG Loop/Port Combo-Zone 4		4			44.91										
UNE	Loop Rates															
	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	10.98										
	2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	15.91										
$-\!$	2W VG Loop (SL 1)-Zone 3	<u> </u>	3	UEPPX	UEPLX	25.04									_	<u> </u>
	2W VG Loop (SL 1)-Zone 4	<u> </u>	4	UEPPX	UEPLX	43.68					ļ				_	
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)	1	1	HEDDY	LIEBBO	1.00	22.2-	00.15	07.01	2.1-		4			1	
$+\!\!-\!\!\!-$	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus	<u> </u>	 	UEPPX	UEPPC	1.23	69.37	32.48	37.86	6.17		15.75			1	
$-\!\!\!\!+\!\!\!\!-$	Line Side Unbundled Outward PBX Trunk Port-Bus	_	-	UEPPX	UEPPO	1.23	69.37	32.48	37.86	6.17	-	15.75			+	
$-\!$	Line Side Unbundled Incoming PBX Trunk Port-Bus	 	1	UEPPX	UEPP1	1.23	69.37	32.48	37.86	6.17		15.75	-		+	
$-\!\!\!\!\!-$	2W Voice Unbundled PBX LD Terminal Ports	 	1	UEPPX	UEPLD	1.23	69.37	32.48	37.86	6.17		15.75	-		+	
+-	2W Voice Unbundled 2-Way Combination PBX Usage Port	1	+	UEPPX	UEPXA	1.23	69.37	32.48	37.86	6.17	 	15.75	-		 	
+-	2W Voice Unbundled PBX Toll Terminal Hotel Ports	1	+	UEPPX UEPPX	UEPXB	1.23 1.23	69.37 69.37	32.48 32.48	37.86 37.86	6.17 6.17	 	15.75 15.75	-		 	
$+\!-$	2W Voice Unbundled PBX LD DDD Terminals Port 2W Voice Unbundled PBX LD Terminal Switchboard Port	1	1-	UEPPX	UEPXC	1.23	69.37	32.48	37.86	6.17	1	15.75	1		+	+
$+\!-$	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port	1	1-	UEPPX	UEPXE	1.23	69.37	32.48	37.86	6.17	1	15.75	1		+	+
$+\!\!\!-\!\!\!\!+$	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port 2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative		 	ULFFA	OLFAE	1.23	09.37	32.48	31.00	0.17		10.75			+	†
	Calling Port		1	UEPPX	UEPXL	1.23	69.37	32.48	37.86	6.17		15.75			1	
-		+	1		UEPXM	1.23	69.37	32.48	37.86	6.17	1	15.75			1	
$-\!\!\!\!-\!\!\!\!\!-$							03.57	JZ.70	57.00	. 0.17		10.75	!		1	1
1	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		1	UEPPX	OLI XIVI	1120										
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room						69 37	32 48	37.86	617		15 75				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port			UEPPX	UEPXO	1.23	69.37 69.37	32.48 32.48	37.86 37.86	6.17 6.17		15.75 15.75				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port 2W Voice Unbundled 2-Way PBX MS Local Economy Calling Port			UEPPX UEPPX	UEPXO UEPXQ	1.23 1.23	69.37	32.48	37.86	6.17		15.75				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port 2W Voice Unbundled 2-Way PBX MS Local Economy Calling Port 2W Voice Unbundled 2-Way PBX MS Local Optional Calling Port			UEPPX UEPPX UEPPX	UEPXO UEPXQ UEPXR	1.23 1.23 1.23	69.37 69.37	32.48 32.48	37.86 37.86	6.17 6.17		15.75 15.75				
LOCA	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port 2W Voice Unbundled 2-Way PBX MS Local Economy Calling Port 2W Voice Unbundled 2-Way PBX MS Local Optional Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX UEPPX	UEPXO UEPXQ	1.23 1.23	69.37	32.48	37.86	6.17		15.75				
LOCA	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port 2W Voice Unbundled 2-Way PBX MS Local Economy Calling Port 2W Voice Unbundled 2-Way PBX MS Local Optional Calling Port			UEPPX UEPPX UEPPX	UEPXO UEPXQ UEPXR	1.23 1.23 1.23	69.37 69.37	32.48 32.48	37.86 37.86	6.17 6.17		15.75 15.75				

											Svc	Svc Order	Incrementa	Incrementa	Exhibit: B Incrementa	Incremen
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc				RA ⁻	ΓES(\$)	Order Submitte d Elec per LSR	Submitted Manually	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Charge - Manual Svo Order vs. Electronic-	al Charge Manua Svc Orde
						Rec	Nonrec	urring	Nonred	urring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	All Features Offered			UEPPX	UEPVF	2.56	0.00	0.00				15.75				
	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPPX	USAC2		7.96	1.91				15.75				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPPX	USACC		7.96	1.91				15.75				
	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update						0.00	0.00				15.75				
ADDIT	ONAL NRCs															1
	2W VG Loop/Line Port Combination (PBX)-Subsent Activity			UEPPX	USAS2	0.00	0.00	0.00				15.75				1
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.36	7.36				15.75				1
	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															T
UNE P	ort/Loop Combination Rates															
	2W VG Coin Port/Loop Combo – Zone 1		1			12.22										
	2W VG Coin Port/Loop Combo – Zone 2		2			17.13										1
	2W VG Coin Port/Loop Combo – Zone 3		3			26.26										1
	2W VG Coin Port/Loop Combo – Zone 4		4			44.91										1
	oop Rates															1
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	10.98										†
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	15.91										†
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	25.04										+
	2W VG Loop (SL1)-Zone 4		4	UEPCO	UEPLX	43.68										+
	Voice Grade Line Ports (COIN)			OLI CO	OLI EX	40.00										+
	2W Coin 2-Way w/o Operator Screening & w/o Blocking			UEPCO	UEPRF	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W Coin 2-Way w/o Operator dereening & w/o Blocking; w Dialing Parity (Note 3)			UEPCO	UEPMC	1.23	40.31	19.84	24.90	6.58	1	15.75				†
	2W Coin 2-Way w Oper Screening & Wo Blocking, w Blaining Larry (Note 5)			UEPCO	UEPRA	1.23	40.31	19.84	24.90	6.58	1	15.75				+
	2W Coin 2-W w Oper Screening & Blocking: 011, 900/976, 1+DDD; w Dialing			OLI CO	OLITICA	1.20	40.51	13.04	24.50	0.00		13.73				+
	Parity			UEPCO	UEPMA	1.23	40.31	19.84	24.90	6.58		15.75				
	2W Coin 2-Way w Oper Screening & 011 Blocking			UEPCO	UEPRB	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W Coin 2-Way w Oper Screening & 011 Blocking 2W Coin 2-Way w Oper Screening & 011 Blocking; w Dialing Parity			UEPCO	UEPMB	1.23	40.31	19.84	24.90	6.58		15.75				+
\rightarrow	2W Coin 2-Way w Oper Screening & 011 Blocking, w Dialing Famy 2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCD	1.23	40.31	19.84	24.90	6.58	1	15.75				+
\rightarrow	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local; w			UEPCU	UEPCD	1.23	40.31	19.84	24.90	0.38	1	15.75				+
				UEPCO	UEPCJ	1.23	40.24	40.04	24.00	6.58		45.75				
	Dialing Parity						40.31	19.84	24.90		1	15.75				+
	2W Coin Outward w/o Blocking & w/o Oper Screening			UEPCO	UEPRN	1.23	40.31	19.84	24.90	6.58	1	15.75				+
	2W Coin Outward w/o Blocking & w/o Oper Screening; w Dailing Parity			UEPCO	UEPME UEPRJ	1.23	40.31	19.84	24.90 24.90	6.58	ļ	15.75 15.75				
	2W Coin Outward w Oper Screening & 011 Blocking			UEPCO		1.23	40.31	19.84		6.58	1					+
	2W Coin Outward w Oper Screening & 011 Blocking; w Dialing Parity			UEPCO	UEPMD	1.23	40.31	19.84	24.90	6.58		15.75				4
	2W Coin Outward w Oper Screening & Blocking: 011, 900/976, 1+DDD		_	UEPCO	UEPRH	1.23	40.31	19.84	24.90	6.58		15.75				
	2W Coin Outward Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local			UEPCO	UEPCN	1.23	40.31	19.84	24.90	6.58		15.75				
	2W Coin Out Oper Screen & Block: 900/976, 1+DDD, 011+, & Local; w Dialing															
	Parity			UEPCO	UEPCS	1.23	40.31	19.84	24.90	6.58		15.75				
	2W 2-Way Smartline with 900/976			UEPCO	UEPCK	1.23	40.31	19.84	24.90	6.58		15.75				
	2W Coin Outward Smartline with 900/976			UEPCO	UEPCR	1.23	40.31	19.84	24.90	6.58		15.75				
	ONAL UNE COIN PORT/LOOP (RC)										<u> </u>					<u> </u>
	UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	4.62	0.00	0.00								
	NUMBER PORTABILITY												ļ			1
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
	ECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		0.0988	0.0988				15.75				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPCO	USACC		0.0988	0.0988				15.75				
ADDIT	ONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPCO	USAS2		0.00	0.00				15.75				T
												1				1

UNBUNI	DLED NETWORK ELEMENTS - Mississippi													Attachment	. 2	Exhibit: B	
												Svc	Svc Order	Incrementa	Incrementa	Incremental	Increment
												Order	Submitted		I Charge -	Charge -	al Charge -
CATEGOR	Y RATE ELEMENTS		Zon	R	cs	USOC				RΔ	TES(\$)		Manually	Manual	Manual	Manual Svo	
OAILOON	TATE ELEMENTO	rim	е			0000				100	. Εσ(ψ)	d Elec per LSR	per LSR	Svc Order vs.		Electronic-	Svc Order
												per Lok			vs. Electronic-		vs. Electronic-
																D100 101	Licotionio
							Rec	Nonrec			urring	201150			Rates(\$)		T 001111
HINDHINDI	ED PORT/LOOP COMBINATIONS - COST BASED RATES							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	TIRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT																+
	Port/Loop Combination Rates																
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1				21.32										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		3				26.16 34.98										+
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3 2W VG Loop/2W DID Trunk Port Combo-UNE Zone 4		4				53.15										+
UN	E Loop Rates						00.10										
	2W Analog VG Loop-(SL2)-UNE Zone 1		1		PPX	UECD1	13.89										
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEI		UECD1	18.75										
	2W Analog VG Loop-(SL2)-UNE Zone 3 2W Analog VG Loop-(SL2)-UNE Zone 4		3	UEI UEI		UECD1 UECD1	27.55 45.72										
UN	E Port Rate		4	UEI	-ΓΛ	DECDI	45.72										+
	Exchange Ports-2W DID Port			UEI	PPX	UEPD1	7.43	225.96	87.13	114.59	14.25		15.75			1.97	
NO	NRECURRING CHARGES - CURRENTLY COMBINED																
	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is		ļ	UEI		USAC1		7.35	1.88				15.75			1.97	
ADI	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes DITIONAL NRCs		\vdash	UEI	PPX	USA1C		7.35	1.88				15.75			1.97	+
ADI	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEI	PPX	USAS1		26.94	26.94				15.75			1.97	+
Tel	ephone Number/Trunk Group Establisment Charges			02.		00/101		20.0 1	20.0 .				10.10				
	DID Trunk Termination (One Per Port)			UEI		NDT	0.00	0.00	0.00				15.75			1.97	
	Add'l DID Numbers for each Group of 20 DID Numbers				PPX	ND4	0.00	0.00	0.00				15.75			1.97	
	DID Numbers, Non-consecutive DID Numbers , Per Number Reserve Non-Consecutive DID numbers			UEI	PPX	ND5 ND6	0.00	0.00	0.00				15.75 15.75			1.97 1.97	
	Reserve DID Numbers				PPX	NDV	0.00	0.00	0.00				15.75			1.97	
LO	CAL NUMBER PORTABILITY						3.00	5.55	0.00								
	Local Number Portability (1 per port)			UEI	PPX	LNPCP	3.15	0.00	0.00								
	IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT																
UN	E Port/Loop Combination Rates 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		28.59										+
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB	UEPPR		35.00										+
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		45.18										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 4		4				67.61										
UN	E Loop Rates 2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB	UEPPR	USL2X	18.26						15.75			1.97	
	2W ISDN Digital Grade Loop-UNE Zone 2		2	UEPPB	UEPPR	USL2X	24.67						15.75			1.97	
	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB	UEPPR	USL2X	34.85						15.75			1.97	
	2W ISDN Digital Grade Loop-UNE Zone 4		4	UEPPB	UEPPR	USL2X	57.28						15.75			1.97	
UN	E Port Rate			LIEDDD	LIEDDD	HEDDD	40.00	400.00	400.00	400.70	04.40		45.75			4.07	
NO	Exchange Port-2W ISDN Line Side Port NRECURRING CHARGES - CURRENTLY COMBINED			UEPPB	UEPPR	UEPPB	10.33	190.80	133.22	100.72	21.13		15.75			1.97	+
1.0	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion			UEPPB	UEPPR	USACB	0.00	38.73	27.17				15.75			1.97	
	DITIONAL NRCs																
LO	CAL NUMBER PORTABILITY			HEDDE	HERRA	LNDOY	2.0-	0.00	2.25								
B C	Local Number Portability (1 per port) HANNEL USER PROFILE ACCESS:		\vdash	UEPPB	UEPPR	LNPCX	0.35	0.00	0.00				-			 	+
B-C	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00				 			 	
t	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								1
	CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
B-C	HANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)			HEDDE	HEDDO	HALLOD	0.00	0.00	0.00								
 	CVS/CSD (DMS/5ESS) CVS (EWSD)			UEPPB	UEPPR UEPPR	U1UCD U1UCE	0.00	0.00	0.00				 			 	
- 	CSD CSD			UEPPB	UEPPR	U1UCF	0.00	0.00	0.00				t			t	†
US	ER TERMINAL PROFILE																
	User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VEI	All Vertical Features-One per Channel B User Profile			LIEDDE	LIEDDE	LIEDVE	2.50	0.00	0.00				45.75			4.07	
INT	FROFFICE CHANNEL MILEAGE			UEPPB	UEPPR	UEPVF	2.56	0.00	0.00				15.75			1.97	+
1.41	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB	UEPPR	M1GNC	22.5298	40.77	27.57	17.26	7.11		15.75			1.97	†
	Interoffice Channel mileage each, Add'l mile			UEPPB	UEPPR	M1GNM	0.0098	0.00	0.00								
	IRE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT										ļ		1			ļ	
JUN	E Port/Loop Combination Rates		1								L	l	l	<u> </u>	l	l	

UNBUND	LED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
CATEGORY		Inte rim	Zon e	BCS	usoc				RA	ΓES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually	Incrementa	Incrementa I Charge - Manual Svc Order vs.		al Charge - Manual Svc Order
						_ 1	Nonrec	urrina	Nonrec	urring			OSS	Rates(\$)	<u> </u>	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		155.43										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPPP		205.74										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPP		283.10										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 4		4	UEPPP		534.81										
UNE	Loop Rates															
	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	79.08						15.75			1.97	
	4W DS1 Digital Loop-UNE Zone 2 4W DS1 Digital Loop-UNE Zone 3		3	UEPPP UEPPP	USL4P USL4P	129.38 206.74			-			15.75 15.75			1.97 1.97	
	4W DS1 Digital Loop-UNE Zone 3 4W DS1 Digital Loop-UNE Zone 4		4	UEPPP	USL4P	458.46						15.75			1.97	
UNE	Port Rate		-	OLFFF	U3L4F	430.40						13.73			1.97	
0141	Exchange Ports-4W ISDN DS1 Port		\vdash	UEPPP	UEPPP	76.35	458.93	260.59	127.75	32.76	1	15.75			1.97	†
NON	RECURRING CHARGES - CURRENTLY COMBINED			<u> </u>	02	. 0.00	.00.00	200.00		02.70		.0.70				
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-															
	Switch-as-is			UEPPP	USACP	0.00	119.76	79.01			<u></u>	15.75			1.97	
ADD	TIONAL NRCs															
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos															
	within Std Allowance			UEPPP	PR7TF		0.49					15.75			1.97	
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		11.58	11.58				15.75			1.97	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std				DD====		00.45	00.45				45.55			4.07	
	Allowance			UEPPP	PR7ZT		23.15	23.15				15.75			1.97	
LOC	AL NUMBER PORTABILITY Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
INITE	RFACE (Provsioning Only)			UEPPP	LINPCIN	1./5										
IINTE	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
	Digital Data			UEPPP	PR71D	0.00	0.00	0.00								
	Inward Data			UEPPP	PR71E	0.00	0.00	0.00								
New	or Additional "B" Channel															
	New or Add'l-Voice/Data B Channel			UEPPP	PR7BV	0.00	14.61					15.75			1.97	
	New or Add'I-Digital Data B Channel			UEPPP	PR7BF	0.00	14.61					15.75			1.97	
	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	14.61					15.75			1.97	
CAL	TYPES															
	Inward			UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
- Inte	Two-way office Channel Mileage			UEPPP	PR7CC	0.00	0.00	0.00								<u> </u>
inter	Fixed Each Including First Mile			UEPPP	1LN1A	57.53	89.79	82.28	16.66	14.90		15.75			1.97	
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.20	09.79	02.20	10.00	14.50		13.73			1.97	
4-WI	RE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			OLITI	TENTE	0.20										
	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		1	UEPDC		131.78						15.75			1.97	
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		182.07						15.75			1.97	
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		259.44						15.75			1.97	
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4		4	UEPDC	1	511.15						15.75			1.97	
UNE	Loop Rates			LIEBBO	1101.00	70.00			-			45 75			1.07	
	4W DS1 Digital Loop-UNE Zone 1		1	UEPDC	USLDC	79.08			 		 	15.75			1.97	
	4W DS1 Digital Loop-UNE Zone 2 4W DS1 Digital Loop-UNE Zone 3		3	UEPDC UEPDC	USLDC	129.38 206.74		-	-		1	15.75 15.75			1.97 1.97	}
	4W DS1 Digital Loop-UNE Zone 3 4W DS1 Digital Loop-UNE Zone 4		4	UEPDC	USLDC	458.46			 		 	15.75			1.97	1
UNF	Port Rate		+	ULFDU	JULDO	+30.40		 	 		 	13.73			1.97	1
0142	4W DDITS Digital Trunk Port			UEPDC	UDD1T	52.70	457.12	254.70	120.96	14.61		15.75			1.97	
NON	RECURRING CHARGES - CURRENTLY COMBINED				1							1				
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is			UEPDC	USAC4		130.24	67.41				15.75			1.97	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1 Changes			UEPDC	USAWA		130.24	67.41				15.75			1.97	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with Change-Trunk			UEPDC	USAWB		130.24	67.41				15.75			1.97	
	Terrende mens			021 00	00/1110		.00.27	U1.71				10.70			1.01	1

IRANDI	ED NETWORK ELEMENTS - Mississippi												Attachment:		Exhibit: B	
TEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC		Nonrec	urring	RA ⁻ Nonrec	res(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually per LSR	Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	al Charge
_					+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ADDI	TIONAL NRCs						11130	Addi	11130	Auu i	COMILO	COMAN	JOHIAN	OOMAN	JOINAIN	OOMAN
ABBI	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Chan Activation/Chan-2- Way Trunk			UEPDC	UDTTA		14.56	14.56				15.75			1.97	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-1-Way Outward Trunk			UEPDC	UDTTB		14.56	14.56				15.75			1.97	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan Inward Trunk w/out DID			UEPDC	UDTTC		14.56	14.56				15.75			1.97	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-Inward Trunk with DID			UEPDC	UDTTD		14.56	14.56				15.75			1.97	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans			UEPDC	UDTTE		14.56	14.56				15.75			1.97	
BIPO	LAR 8 ZERO SUBSTITUTION															
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	600.00				15.75			1.97	
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	600.00				15.75			1.97	
Alteri	nate Mark Inversion															
	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
T-1	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00				1				
reiep	hone Number/Trunk Group Establisment Charges Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00						15.75			1.97	+
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00						15.75			1.97	
	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00						15.75			1.97	
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00						15.75			1.97	
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00						15.75			1.97	
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00				15.75			1.97	
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00				15.75			1.97	
Dedic	cated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop w	ith 4	-Wire		41.1104	57.00	20.70	20.00	40.00	44.00		45.75			4.07	
_	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination) Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC UEPDC	1LNO1 1LNOA	57.33 0.20	89.79 0.00	82.28 0.00	16.86	14.90		15.75			1.97	
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.20	0.00	0.00				1				+
+	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.20	0.00	0.00								
_	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00	0.00			1				†
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.20	0.00	0.00	0.00							
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00	0.00							
	Central Office Termininating Point			UEPDC	CTG	0.00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT															<u> </u>
	em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															₩
	System can have up to 24 combinations of rates depending on type and numb DS1 Loop	er o	ports	used	+							-				
UNE	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	79.08	0.00	0.00				-				+
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	129.38	0.00	0.00								
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	206.74	0.00	0.00								
	4W DS1 Loop-UNE Zone 4		4	UEPMG	USLDC	458.46	0.00	0.00				15.75			1.97	
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)															
	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	95.06	0.00	0.00				15.75			1.97	
_	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	190.12	0.00	0.00			 	15.75			1.97	+
	96 DSO Channel Capacity-1per 4 DS1s 144 DS0 Channel Capacity-1 per 6 DS1s		-	UEPMG UEPMG	VUM96 VUM14	380.24 570.36	0.00	0.00				15.75 15.75			1.97 1.97	
-	192 DS0 Channel Capacity-1 per 8 DS1s		<u> </u>	UEPMG	VUM19	760.48	0.00	0.00			1	15.75			1.97	
+	240 DS0 Channel Capacity-1 per 10 DS1s		l -	UEPMG	VUM20	950.60	0.00	0.00			1	15.75			1.97	
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,140.72	0.00	0.00				15.75			1.97	
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,520.96	0.00	0.00				15.75			1.97	
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	1,901.20	0.00	0.00				15.75			1.97	
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,281.44	0.00	0.00				15.75			1.97	
	672 DS0 Channel Capacity-1 per 28 DS1s		<u> </u>	UEPMG	VUM67	2,661.68	0.00	0.00			ļ	15.75			1.97	↓
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion					System					 					 _ _ _ _ _ _
	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up										1	1			1	+
wulti	ples of this configuration functioning as one are considered Add'l after the min NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes	ımuı	n sys	UEPMG	USAC4	0.00	151.35	8.41			 	15.75			1.97	+
1	em Additions at End User Locations Where 4-Wire DS1 Loop with Channelization		<u> </u>				101.33	0.41			 	10.75			1.97	+

UNE	UNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
				1								Svc	Svc Order	Incrementa			Increment
												Order	1	I Charge -	I Charge -	Charge -	al Charge -
			Into	7									Manually	Manual	Manual	Manual Svo	
CATE	GORY	RATE ELEMENTS		Zon	BCS	USOC				RA	TES(\$)	d Elec	per LSR	Svc Order			Svc Order
			rim	е								per LSR	po. 2011	vs.	vs.	Electronic-	
												por Lore		Electronic-			Electronic-
														Liconomo	Licoti oillo	D100 100	Liconomic
							Rec	Nonrec	urring		curring				Rates(\$)		
							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	New (Not Currently Combined) In GA, KY, LA, MS & TN Only	<u> </u>	<u> </u>													
		1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-New															
	L	GA, LA, KY, MS, &TN Only	-	<u> </u>	UEPMG	VUMD4	0.00	715.15	327.39	148.05	17.56		15.75			1.97	
	Bipola	r 8 Zero Substitution	-	<u> </u>													
	-	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00	600.00				15.75			1.97	
	Altaun	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only ate Mark Inversion (AMI)	<u> </u>	1	UEPMG	CCOEF	0.00	0.00	600.00				15.75			1.97	
-		Superframe Format	-	+	UEPMG	MCOSF	0.00	0.00	0.00								
		Extended Superframe Format	<u> </u>	1	UEPMG	MCOPO	0.00	0.00	0.00								
	Evcha	nge Ports Associated with 4-Wire DS1 Loop with Channelization with Port			OLFIVIG	WCOFO	0.00	0.00	0.00								
		nge Ports															
	LAUID	Line Side Combination Channelized PBX Trunk Port-Business	 	†	UEPPX	UEPCX	1.23	0.00	0.00	0.00	0.00	1	15.75			1.97	
	1	Line Side Outward Channelized PBX Trunk Port-Business		1	UEPPX	UEPOX	1.23	0.00	0.00	0.00	0.00		15.75			1.97	<u> </u>
	1	Line Side Inward Only Channelized PBX Trunk Port w/o DID	t	1	UEPPX	UEP1X	1.23	0.00	0.00	0.00	0.00	1	15.75	İ		1.97	1
		2W Trunk Side Unbundled Channelized DID Trunk Port		1	UEPPX	UEPDM	7.40	0.00	0.00	0.00	0.00		15.75			1.97	1
	Featu	e Activations - Unbundled Loop Concentration				Ì											
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.61	25.36	13.39	4.29	4.26		15.75			1.97	
		Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.61	78.03	18.39	60.66	11.85		15.75			1.97	
	Telepi	none Number/ Group Establishment Charges for DID Service															
		DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00				15.75			1.97	
		DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00				15.75			1.97	
		Non-Consecutive DID Numbers-per number	<u> </u>		UEPPX	ND5	0.00	0.00	0.00				15.75			1.97	
		Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00	0.00				15.75			1.97	
		Reserve DID Numbers	<u> </u>	<u> </u>	UEPPX	NDV	0.00	0.00	0.00				15.75			1.97	
	Local	Number Portability	-	<u> </u>													
-	FFATI	Local Number Portability-1 per port	-	1	UEPPX	LNPCP	3.15	0.00	0.00				1				
		JRES - Vertical and Optional Switching Features Offered with Line Side Ports Only	<u> </u>	1													
	Local	All Features Available		1	UEPPX	UEPVF	2.56	0.00	0.00				15.75			1.97	
	Marke	t Rates shall apply where BellSouth is not required to provide unbundled loc	al eu	vitchin					0.00				13.73			1.97	
		scenarios include:	a: 34	I	g or switch ports per i	CC ana/or	Commission ru	163.									1
		Idled port/loop combinations that are Currently Combined or Not Currently Combined Or Not Curren	ombi	ned in	Zone 1 of the Top 8 M	SAS in Bell	South's region	for end users	with 4 or me	ore DS0 eq	uivalent lii	nes.					
		op 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami); GA															
	BellSo	buth currently is developing the billing capability to mechanically bill the recu	irring	and r	on-recurring Market R	ates in this	section. In the	interim wher	e BellSouth	cannot bill	Market Ra	tes, BellS	outh shall b	ill the rates i	n the Cost-E	Based section	n preceding
	in lieu	of the Market Rates and reserves the right to true-up the billing difference.															
		arket Rate for unbundled ports includes all available features in all states.															
		ffice and Tandem Switching Usage and Common Transport Usage rates in the	e Po	rt sect	ion of this rate exhibit	shall apply	to all combinat	ions of loop/	oort network	elements e	xcept for	UNE Coin	Port/Loop (Combinations	s which hav	e a flat rate ι	sage
		(USOC: URECU).			Untradicable Floridae	-1 A -1-11(1	-1 NDO1	- (b D-	LIOOO E-	- 0	A I. I	II	N		"-1	al la dia ND	
		ot Currently Combined scenarios where Market Rates apply, the Nonrecurring	-	irges a	ire listed in the First ar	nd Addition	al NRC column	s for each Po	rt USOC. Fo	r Currently	Combined	scenarios	s, the Nonre	curring char	ges are liste	ed in the NRC	; - Currently
		ned section. Additional NRCs may apply also and are categorized according	Jiy.	1		1	1				1		1	1			
LINIDI		IONAL NRCs PORT/LOOP COMBINATIONS - MARKET BASED RATES	-	1									1				<u> </u>
ONB	_	PORT/LOOP COMBINATIONS - MARKET BASED RATES S1 Loop	 	 		1				-	-	-	 			-	
		ecurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion	2 Wift	h Port	- Conversion Charge	Sasad on a	System						1	-		1	
		mum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up					Jysteili										
		les of this configuration functioning as one are considered Add'l after the mi															
UNRI		CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES	I	lii aya	em comiguration is co	dineu.											
0.10		t Based Rates are applied where BellSouth is required by FCC and/or Commi	issio	n rule	to provide Unbundled	Local Swite	ching or Switch	Ports.									
		tures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate							indled Port s	section of th	nis Rate Ex	xhibit.					
		Office and Tandem Switching Usage and Common Transport Usage rates in											in Port/Loo	D Combination	ons.		
				_													
		GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed app	•		•	•					-			•	Combos for	all states. Ir	ı GA, KY,
		S and TN these NRC charges are commission ordered cost based rates. For C						arges shall be	those ident	ified in the	NRC-Curr	ently Com	oined section	ns.	1		Т
		rket Rates for Unbundled Centrex Port/Loop Combination will be negotiated of	on an	Indiv	idual Case Basis, until	turther not	ice.						<u> </u>				
<u> </u>		CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)	├	 		1							<u> </u>				
		VG Loop/2-Wire Voice Grade Port (Centrex) Combo	1	1		1					-	-	 			 	
-	UNE	ort/Loop Combination Rates (Non-Design)	 	1	UEP91	1	12.22			-	-	-	 			-	
-	+	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	1	2	UEP91	}	17.13			-	-	1	 	1	-	 	+
-	1	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	1	3	UEP91	1	26.26				1	1	1			 	
	+	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	-	4	UEP91	 	44.91					<u> </u>				1	+
	UNF	ort/Loop Combination Rates (Design)	1	+	OLF31	1	44.31				-		 				
	I OHE I	orazoop comunicator (design)		1					1				1			1	

04/12/02 Page 172 of 263

UNBUNDL	ED NETWORK ELEMENTS - Mississippi												Attachment	2	Exhibit: B	
	1 22.27										Svc		Incrementa			Increment
											Order	Submitted		I Charge -	Charge -	al Charge
			_								Submitte	Manually	Manual	Manual	Manual Svo	
CATEGORY	RATE ELEMENTS		Zon	BCS	USOC				RA'	TES(\$)	d Elec		Svc Order	Svc Order	Order vs.	Svc Order
		rim	е							- (.,	per LSR	per LSK	vs.	VS.	Electronic-	
											per LOK		Electronic-		Disc 1st	Electronic
													Electronic-	Electronic-	DISC 1St	Electronic
						Das	Nonred	urring	Nonred	urring		•	oss	Rates(\$)	•	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP91		15.12										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP91		19.98										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP91		28.78										<u> </u>
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		4	UEP91		46.95										↓
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP91	UECS1	10.98										<u> </u>
	2W VG Loop (SL 1)-Zone 2		2	UEP91	UECS1	15.91										
	2W VG Loop (SL 1)-Zone 3		3	UEP91	UECS1	25.04										
	2W VG Loop (SL 1)-Zone 4		4	UEP91	UECS1	43.68										
	2W VG Loop (SL 2)-Zone 1		1	UEP91	UECS2	13.89										
	2W VG Loop (SL 2)-Zone 2		2	UEP91	UECS2	18.75									1	+
	2W VG Loop (SL 2)-Zone 3		3	UEP91	UECS2	27.55					-					
UNE	2W VG Loop (SL 2)-Zone 4	_	4	UEP91	UECS2	45.72										+
	ates (Except North Carolina and Sout Carolina)	-			-							-			-	
All St	2W VG Port (Centrex) Basic Local Area	-		UEP91	UEPYA	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area			UEP91	UEPYB	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP91	UEPYH	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP91	UEPYM	1.23	108.35	70.57	54.24	11.70		15.75				+
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area	-		UEP91	UEPYZ	1.23	108.35	70.57	54.24	11.70		15.75				+
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP91	UEPY9	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP91	UEPY2	1.23	40.31	19.84	24.90	6.58		15.75				+
ΔIK	Y, LA, MS, & TN Only			OLI 01	OLI 12	1.20	40.01	10.04	24.00	0.00		10.70				+
/L_, IV	2W VG Port (Centrex)			UEP91	UEPQA	1.23	40.31	19.84	24.90	6.58		15.75				1
	2W VG Port (Centrex 800 termination)			UEP91	UEPQB	1.23	40.31	19.84	24.90	6.58		15.75				†
	2W VG Port (Centrex with Caller ID)1			UEP91	UEPQH	1.23	40.31	19.84	24.90	6.58		15.75				1
	2W VG Port (Centrex from diff SWC)2			UEP91	UEPQM	1.23	108.35	70.57	54.24	11.70		15.75				1
	2W VG Port, Diff SWC-800 Service Term			UEP91	UEPQZ	1.23	108.35	70.57	54.24	11.70		15.75				1
	2W VG Port terminated in on Megalink or equivalent			UEP91	UEPQ9	1.23	40.31	19.84	24.90	6.58		15.75				1
	2W VG Port Terminated on 800 Service Term			UEP91	UEPQ2	1.23	40.31	19.84	24.90	6.58		15.75				1
Local	Switching															
	Centrex Intercom Funtionality, per port			UEP91	URECS	0.7947										
Local	Number Portability															
	Local Number Portability (1 per port)			UEP91	LNPCC	0.35										
Featu																
	All St&ard Features Offered, per port			UEP91	UEPVF	2.56						15.75				
	All Select Features Offered, per port			UEP91	UEPVS	0.00	404.98					15.75				
	All Centrex Control Features Offered, per port			UEP91	UEPVC	2.56						15.75				ļ
NARS		_			1											
	Unbundled Network Access Register-Combination	_		UEP91	UARCX	0.00	0.00	0.00								
	Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00								_
	Unbundled Network Access Register-Outdial	_		UEP91	UAROX	0.00	0.00	0.00			ļ				-	
	ellaneous Terminations				1										1	
2-Wir	e Trunk Side			UEP91	CENA6	8.25	120.00	18.85	61.77	3.88	-	45.75				
lutan	Trunk Side Terminations, each	_		UEP91	CENAG	8.23	120.00	18.83	01.77	3.00		15.75				+
interc	office Channel Mileage - 2-Wire	-		UEP91	MICEC	22.52	40.77	27.57	17.26	7 1 1		15 75			-	
	Interoffice Channel Facilities Termination-VG Interoffice Channel mileage, per mile or fraction of mile	-		UEP91	MIGBC MIGBM	22.52 0.0098	40.77	27.57	17.20	7.11	1	15.75			 	+
Foot	ire Activations (DS0) Centrex Loops on Channelized DS1 Service	-		OLFSI	IVIIGDIVI	0.0098									t	-
	hannel Bank Feature Activations	-			+			 							t	-
D4 CI	Feature Activation on D-4 Channel Bank Centrex Loop Slot	-		UEP91	1PQWS	0.57									t	-
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	-		UEP91	1PQW6	0.57										+
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	-		UEP91	1PQW7	0.57					1	<u> </u>			I	
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	-		UEP91	1PQWP	0.57			1						<u> </u>	
	Feature Activation on D-4 Channel Bank Private Line Loop Slot	-		UEP91	1PQWV	0.57					1	<u> </u>			I	
\vdash	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop Slot			UEP91	1PQWQ	0.57			 						l	

CATEONY RATE FLEMENTS bring Company	UNBUI	NDL	ED NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
Non-Preserving Content MRC Learner MRC L						BCS	USOC		N				Order Submitte d Elec	Svc Order Submitted Manually	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-	al Charge -
Non-Recurring Character MRIOL Associated with NEEP Centres	-			1				Rec					COMEC	COMAN			COMAN	SOMAN
Convenion Contribute Serial Anches with allowed changes, per good UEFF91 USAC2 0.10 15.75		lon B	Charges (NDC) Associated with LINE B Control	1			_		First	Addi	FIRST	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Convention of Existing Centres Common Block	IN IN	IOII-K		1		LIFP91	USAC2		0.10	0.10				15.75				
New Centrol Status Common Block				1														
New Centrine Constrolated Common Blocks U.EPF61 MIACC 0.00 0665.2 15.75				1				0.00		10.00								
NASE Estimization Change, Per Constants UEP91 URSCA 0.00 77.83 1.5 n.								0.00										
UNE CORPER SESS (Valid in All States)			Secondary Block, per Block			UEP91	M2CC1	0.00	77.91					15.75				1
2						UEP91	URECA	0.00	72.63					15.75				
UNE Port Loop Combination Rates (Roo-Design)																		ļ
EXY VS Loop 28 V P P or II Centres P or Combo-Non-Design 2 UEP96 17.13																		<u> </u>
Description Description	L	INE P		1	\vdash	LIEDOS		40										 '
20 VG Loop(20 VG Port Centres) and Combon Month Services 4 UFP95	\vdash			-														 '
Begin Compared Not Compared Not Combos Prot Combo-Noto-Design 1 UEP95 1.5 in 1	\vdash			1			+							-				
UNE FortLoop Combination Rates (Design)	 			1			+							1				
2W VG Loop/2W VG Prof (Centres) Port Control-Design		INF P			4	OLF 93		44.51										
2W VG Loop/2W VG Prof (Centres/Port Common-Design)	⊢			1	1	UFP95	+	15 12										
2W VG Loop/2W VG Port (Centrosy) Fort Centrosy Fort Centrosy) Fort Centrosy Fort Centrosy) Fort Centrosy Fort Centrosy) Fort Centrosy Fort Centrosy) Fort Centrosy Fort Centrosy Fort Centrosy) Fort Centrosy Fort Centrosy Fort Centrosy Fort Centrosy) Fort Centrosy																		
WNE Loop Rate																		
Wilson W																		
2	U	INE L																
29V VG Loop (SL 17)Zone 3 3 UEP96 UECS1 43.68			2W VG Loop (SL 1)-Zone 1		1	UEP95	UECS1	10.98										1
224 VG Loop (SL 1)-Zone 1			2W VG Loop (SL 1)-Zone 2		2		UECS1											
2 W G Loop (St. 2)-Zone 1																		
2 W G Loop (St. 2)-Zone 2 2 UEP95 UECS2 18.75																		
ZW VG Lopp (SL 2)-Zone 3																		
ZW VG Lope (St. 2)-Zone 4				<u> </u>														ļ
UNE Port Rate UPP5	-			1														<u> </u>
All States UEP95 UEPYA 1,23 40,31 19,84 24,90 6.58 15,75	—	INIE D		1	4	UEP95	UECS2	45.72										
W VG Port (Centrex) Basic Local Area				1														<u> </u>
2W VG Port (Centrax with Caller ID)Hasic Local Area UEP95 UEPVH 1.23 40.31 19.84 24.90 6.58 15.75 1.7		ui Sta				HEP05	ΠΕΡΥΔ	1 23	40.31	10.8/	24.90	6.58		15.75				
2W VG Port (Centrex with Caller (D)18asic Local Area UEP95 UEPVH 1.23 40.31 19.84 24.90 6.58 15.75				1														
28 W G Port (Centrex from diff SWC)2 Basic Local Area				1														
2W VG Port, Diff SWC-800 Service Term-Basic Local Area UEP95 UEPYZ 1.23 10.8.35 70.57 54.24 11.70 15.75 1.75																		1
AL, KY, LA, MS, SC, & TN Only												11.70						
AL, KY, LA, MS, SC, & TN Only UEP95 UEPQA 1.23 40.31 19.84 24.90 6.58 15.75						UEP95	UEPY9	1.23	40.31	19.84	24.90	6.58		15.75				
2W VG Port (Centrex 800 termination)						UEP95	UEPY2	1.23	40.31	19.84	24.90	6.58		15.75				
2W VG Port (Centrex 800 termination)	Α	L, KY																<u> </u>
2W VG Port (Centrex with Caller ID)1	\vdash			1														<u> </u>
2W VG Port (Centrex from diff SWC)2	\vdash			1	 													
2W VG Port, Diff SWC-800 Service Term	\vdash			1														
2W VG Port terminated in on Megalink or equivalent UEP95 UEPQ9 1.23 40.31 19.84 24.90 6.58 15.75	+			+														
EP95 UEP95 UEP02 1.23 40.31 19.84 24.90 6.58 15.75	+			+														
FL & GA Only 15.75			2W VG Port Terminated on 800 Service Term															
Local Switching	F	L & C		1				20				0.00						
Centrex Intercom Funtionality, per port UEP95																		
Local Number Portability Local Number Portability (1 per port) UEP95 LNPCC 0.35 UEP95 UEPVF 0.35 UEPVF 0.35 UEPV						UEP95	URECS	0.7947										
Features	L	ocal	Number Portability															
All St&ard Features Offered, per port						UEP95	LNPCC	0.35										
All Select Features Offered, per port	F																	<u> </u>
All Centrex Control Features Offered, per port	$\vdash \vdash$			1														<u> </u>
NARS Unbundled Network Access Register-Combination UEP95 UARCX 0.00 0.00 0.00 15.75 Unbundled Network Access Register-Indial UEP95 UAR1X 0.00 0.00 0.00 15.75 UEP95 UAR1X 0.00 0.00 0.00 0.00 15.75 UEP95 UAR1X 0.00 0.0	\vdash			1	 				404.98									
Unbundled Network Access Register-Combination UEP95 UARCX 0.00 0.00 0.00 15.75 Unbundled Network Access Register-Indial UEP95 UAR1X 0.00 0.00 0.00 15.75 UAR1X 0.00 0.00 0.00 0.00 15.75 UAR1X 0.00	 	IABC	All Centrex Control Features Offered, per port	1		UEP95	UEPVC	2.56						15.75				
Unbundled Network Access Register-Indial UEP95 UAR1X 0.00 0.00 0.00 15.75	l N	IAKS	Unbundled Network Assess Posister Combinedian	1	\vdash	LIEDOF	LIABOY	0.00	0.00	0.00				15 75				
	+			1														
I I IIInhundled Network Access Register-Outdial I I I IEP95 I IJAROX I 0.00 I 0.00 I I I I 15.75 I I I I I I I	+++		Unbundled Network Access Register-Indial Unbundled Network Access Register-Outdial	1		UEP95	UAROX	0.00	0.00	0.00				15.75			 	

UNBUN	NDLED NETWORK ELEMENTS - Mississippi												Attachment	2	Exhibit: B	
CATEGO	ORY RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					TES(\$)	Svc Order Submitte d Elec per LSR	Submitted	vs. Electronic-	I Charge - Manual Svc Order vs. Electronic	Charge - Manual Svo Order vs. Electronic-	al Charge Manual Svc Order vs.
			<u> </u>			Rec	Nonrec			curring				Rates(\$)		T
	less Henry and Terrelandens		<u> </u>				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	iscellaneous Terminations Wire Trunk Side		1									1				1
	Trunk Side Terminations, each			UEP95	CEND6	8.25	120.00	18.85	61.77	3.88		15.75				
4-	Wire Digital (1.544 Megabits)		1	OLI OO	OLINDO	0.20	120.00	10.00	01.77	0.00		10.70				1
	DS1 Circuit Terminations, each			UEP95	M1HD1	58.41	203.19	96.25	74.86	2.54		15.75				
	DS0 Channels Activated, each			UEP95	M1HDO	0.00	14.56									
In	teroffice Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination		<u> </u>	UEP95	MIGBC	22.52	40.77	27.57	17.26	7.11		15.75				
-	Interoffice Channel mileage, per mile or fraction of mile		<u> </u>	UEP95	MIGBM	0.0098										
	eature Activations (DS0) Centrex Loops on Channelized DS1 Service 4 Channel Bank Feature Activations		1												-	
10.	Feature Activation on D-4 Channel Bank Centrex Loop Slot		 	UEP95	1PQWS	0.57										+
-+	Feature Activation on D-4 Channel Bank Centrex Loop Slot		1 -	UEP95	1PQW6	0.57				1	1	1	1	1	1	
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		1	UEP95	1PQW7	0.57				1						†
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQWP	0.57										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.57										
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP95	1PQWQ	0.57										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.57										
N ₀	on-Recurring Charges (NRC) Associated with UNE-P Centrex			LIEBOS	110 1 00		2.12	0.40				45.75				
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		-	UEP95	USAC2 USACN		0.10 37.97	0.10				15.75			-	
	Conversion of Existing Centrex Common Block, each New Centrex St&ard Common Block		1	UEP95 UEP95	M1ACS	0.00	666.32	16.68				15.75 15.75				
	New Centrex Staatd Common Block			UEP95	M1ACC	0.00	666.32					15.75				
	NAR Establishment Charge, Per Occasion		1	UEP95	URECA	0.00	72.63					15.75				
U	NE-P CENTREX - DMS100 (Valid in All States)			02.00	O.K.Z.O/K	0.00	12.00					10.70				
	Wire VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
U	NE Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9D		12.22										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9D		17.13										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9D		26.26										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		4	UEP9D		44.91										
U	NE Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9D		15.12									1	
	2W VG Loop/2W VG Fort (Centrex) Fort Combo-Design		2	UEP9D		19.98										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9D		28.78										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		4	UEP9D		46.95										1
U	NE Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	10.98										
	2W VG Loop (SL 1)-Zone 2		2	UEP9D	UECS1	15.91										
	2W VG Loop (SL 1)-Zone 3	-	3	UEP9D	UECS1	25.04						<u> </u>				-
	2W VG Loop (SL 1)-Zone 4 2W VG Loop (SL 2)-Zone 1	-	1	UEP9D UEP9D	UECS1 UECS2	43.68 13.89				1		 	1	-	1	
	2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2		2	UEP9D	UECS2	18.75				1	1	1	1	1	1	
	2W VG Loop (SL 2)-Zone 3		3	UEP9D	UECS2	27.55										†
	2W VG Loop (SL21)-Zone 4		4	UEP9D	UECS2	45.72										
	NE Port Rate															
Al	LL STATES															
	2W VG Port (Centrex) Basic Local Area	<u> </u>	<u> </u>	UEP9D	UEPYA	1.23	40.31	19.84	24.90	6.58		15.75			1	
	2W VG Port (Centrex 800 termination)Basic Local Area	.	1	UEP9D	UEPYB	1.23	40.31	19.84	24.90	6.58		15.75			-	
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area 2W VG Port (Centrex/EBS-M5009)3Basic Local Area	-	1	UEP9D UEP9D	UEPYC UEPYD	1.23 1.23	40.31 40.31	19.84 19.84	24.90	6.58 6.58	1	15.75 15.75		-	 	
	2W VG Port (Centrex/EBS-M5009)3Basic Local Area 2W VG Port (Centrex/EBS-M5209))3 Basic Local Area		 	UEP9D UEP9D	UEPYE	1.23	40.31	19.84	24.90 24.90	6.58	 	15.75		-		
	2W VG Port (Centrex/EBS-M5112))3 Basic Local Area		†	UEP9D	UEPYF	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5312))3Basic Local Area		1	UEP9D	UEPYG	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5008))3 Basic Local Area		1	UEP9D	UEPYT	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	1.23	40.31	19.84	24.90	6.58		15.75				<u> </u>
	2W VG Port (Centrex with Caller ID) Basic Local Area	<u> </u>	1	UEP9D	UEPYH	1.23	40.31	19.84	24.90	6.58	1	15.75			ļ	
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication))3 Basic Local Area	<u> </u>	<u> </u>	UEP9D	UEPYW	1.23	40.31	19.84	24.90	6.58	1	15.75			1	
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area 2W VG Port (Centrex from diff SWC) 2 Basic Local Area	<u> </u>	+	UEP9D UEP9D	UEPYJ UEPYM	1.23 1.23	40.31	19.84	24.90	6.58 11.70	-	15.75			-	
	Zvv vG Port (Centrex from ani SvvC) Z Basic Local Area		1	UEP9D	UEPYM	1.23	108.35	70.57	54.24	17.70	1	15.75	1	l	1	<u> </u>

IRONDLE	ED NETWORK ELEMENTS - Mississippi		, ,								_		Attachment		Exhibit: B	
TEGORY	RATE ELEMENTS	Inte	Zon e	всѕ	usoc					TES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually per LSR	Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	al Charge Manual Svc Orde
						Rec	Nonred			urring	001450	COMAN		Rates(\$)	COMAN	LOOMAN
	0M \/O Dest /Occited/differ OMO/EDO DOET/O O Desi- Level Asse	_		UEP9D	UEPYO	4.00	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	1.23 1.23	108.35 108.35	70.57 70.57	54.24 54.24	11.70 11.70		15.75 15.75				-
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3 Basic Local Area	_		UEP9D	UEPYQ	1.23	108.35	70.57	54.24	11.70		15.75				+
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3 Basic Local Area	-		UEP9D	UEPYR	1.23	108.35	70.57	54.24	11.70		15.75				+
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3 Basic Local Area			UEP9D	UEPYS	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3 Basic Local Area			UEP9D	UEPY6	1.23	108.35	70.57	54.24	11.70		15.75				
2	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	1.23	108.35	70.57	54.24	11.70		15.75				
2	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	1.23	108.35	70.57	54.24	11.70		15.75				
2	2W VG Port terminated in on Megalink or equivalent Basic Local Area			UEP9D	UEPY9	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port Terminated on 800 Service Term Basic Local Area			UEP9D	UEPY2	1.23	40.31	19.84	24.90	6.58		15.75				
	, LA, MS, SC, & TN Only															
	2W VG Port (Centrex)			UEP9D	UEPQA	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex 800 termination)			UEP9D	UEPQB	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-PSET)3		<u> </u>	UEP9D	UEPQC	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5009)3			UEP9D	UEPQD	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5209)3			UEP9D	UEPQE	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex /EBS-M5112)3	_		UEP9D	UEPQF	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex /EBS-M5312)3	_		UEP9D	UEPQG	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex/EBS-M5008)3	_		UEP9D UEP9D	UEPQT UEPQU	1.23 1.23	40.31 40.31	19.84 19.84	24.90 24.90	6.58 6.58		15.75 15.75				
	2W VG Port (Centrex/EBS-M5208)3 2W VG Port (Centrex/EBS-M5216)3	-		UEP9D	UEPQU	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex/EBS-M5216)3	-		UEP9D	UEPQ3	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex eith Caller ID)			UEP9D	UEPQH	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3	_		UEP9D	UEPQW	1.23	40.31	19.84	24.90	6.58		15.75				+
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPQJ	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPQM	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3			UEP9D	UEPQO	1.23	108.35	70.57	54.24	11.70		15.75				1
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3			UEP9D	UEPQP	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3			UEP9D	UEPQQ	1.23	108.35	70.57	54.24	11.70		15.75				
1	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3			UEP9D	UEPQR	1.23	108.35	70.57	54.24	11.70		15.75				1
2	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3			UEP9D	UEPQS	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3			UEP9D	UEPQ4	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3			UEP9D	UEPQ5	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3			UEP9D	UEPQ6	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3			UEP9D	UEPQ7	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPQZ	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port terminated in on Megalink or equivalent			UEP9D	UEPQ9	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port Terminated on 800 Service Term			UEP9D	UEPQ2	1.23	40.31	19.84	24.90	6.58		15.75				
	Switching Centrex Intercom Funtionality, per port			UEP9D	URECS	0.7947					-	 				+
		_		UEP9D	URECS	0.7947						-				
	Number Portability Local Number Portability (1 per port)	-		UEP9D	LNPCC	0.35						+				+
Feature				UEP9D	LINPUL	0.35					-	 				+
	All St&ard Features Offered, per port	-		UEP9D	UEPVF	2.56						15.75				†
	All Select Features Offered, per port	1		UEP9D	UEPVS	0.00	404.98				1	15.75				
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	2.56	707.50					15.75				
NARS				021 00	52. 10	2.00						10.70				†
	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00			1	15.75				1
	Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00				15.75				1
	Unbundled Network Access Register-Outdial			UEP9D	UAROX	0.00	0.00	0.00				15.75				
Miscell	aneous Terminations															
	Trunk Side															
	Trunk Side Terminations, each			UEP9D	CEND6	8.25	120.00	18.85	61.77	3.88		15.75				
	Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP9D	M1HD1	58.41	203.19	96.25	74.86	2.54		15.75				1
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	14.56				ļ					
	fice Channel Mileage - 2-Wire		<u> </u>		1,,,,,,,				,			L				↓
	Interoffice Channel Facilities Termination			UEP9D	MIGBC	22.52	40.77	27.57	17.26	7.11		15.75				₩
1 11	Interoffice Channel mileage, per mile or fraction of mile	1	1	UEP9D	MIGBM	0.0098			ļ		ļ	1			ļ	1

NBUNDI	.ED NETWORK ELEMENTS - Mississippi												Attachment	: 2	Exhibit: B	
											Svc	1	Incrementa			
											Order		I Charge -	I Charge -	Charge -	al Charge -
ATECORY	DATE ELEMENTO	Inte	Zon	BCS	usoc				D.4.	TEC(\$)	Submitte			Manual	Manual Svo	
ATEGORY	RATE ELEMENTS	rim	е	BCS	USUC				KA	TES(\$)	d Elec		Svc Order	Svc Order	Order vs.	
											per LSR		vs.	vs.	Electronic-	
													Electronic-	Electronic-	Disc 1st	Electronic-
						D	Nonrec	urring	Nonrec	urring		ı	oss	Rates(\$)	1	.1
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
D4 CI	nannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.57										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.57										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D	1PQW7	0.57										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	<u> </u>		UEP9D	1PQWP	0.57										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot	<u> </u>		UEP9D	1PQWV	0.57										
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot	1		UEP9D	1PQWQ	0.57										
Non I	Feature Activation on D-4 Channel Bank WATS Loop Slot	1	1	UEP9D	1PQWA	0.57										+
Non-l	Recurring Charges (NRC) Associated with UNE-P Centrex NRC Conversion Currently Combined Switch-As-Is with allowed changes, per	+	-		+							 			-	+
	port conversion currently combined Switch-As-is with allowed changes, per	1		UEP9D	USAC2		0.10	0.10				15.75	1			
-	Conversion of existing Centrex Common Block, each	+	+ +	UEP9D UEP9D	USACN	-	37.97	16.68			1	15.75			1	+
$-\!$	New Centrex St&ard Common Block	1		UEP9D	M1ACS	0.00	666.32	10.08			1	15.75	 		1	+
-+-	New Centrex Stadio Common Block New Centrex Customized Common Block	1		UEP9D	M1ACC	0.00	666.32					15.75			1	+
-+-	NAR Establishment Charge, Per Occasion	1	t	UEP9D	URECA	0.00	72.63					15.75				+
UNF-	P CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)			OLI OD	ORLOR	0.00	72.00					10.70				1
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo															+
	Port/Loop Combination Rates (Non-Design)															+
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9E		12.22										1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9E		17.13										1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP9E		26.26										1
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		4	UEP9E		44.91										1
UNE	Port/Loop Combination Rates (Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9E		15.12										Ī
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9E		19.98										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9E		28.78										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		4	UEP9E		46.95										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9E	UECS1	10.98										
	2W VG Loop (SL 1)-Zone 2	<u> </u>	2	UEP9E	UECS1	15.91										
	2W VG Loop (SL 1)-Zone 3		3	UEP9E	UECS1	25.04										
	2W VG Loop (SL 1)-Zone 4	1	4	UEP9E	UECS1	43.68										
	2W VG Loop (SL 2)-Zone 1		1	UEP9E	UECS2	13.89										
-	2W VG Loop (SL 2)-Zone 2	1	2	UEP9E	UECS2	18.75						1				
-+-	2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL21)-Zone 4	1	3 4	UEP9E UEP9E	UECS2	27.55 45.72					 				 	+
LINE	Port Rate	1	4	UEP9E	UEUSZ	45.72									1	+
	L, KY, LA, MS, & TN only	\vdash	1		+						1	<u> </u>			 	+
AL, F	2W VG Port (Centrex) Basic Local Area	1		UEP9E	UEPYA	1.23	40.31	19.84	24.90	6.58		15.75			1	+
-	2W VG Port (Centrex 800 termination)Basic Local Area	†		UEP9E	UEPYB	1.23	40.31	19.84	24.90	6.58		15.75	1		1	1
-	2W VG Port (Centrex with Caller ID)1Basic Local Area	1	1	UEP9E	UEPYH	1.23	40.31	19.84	24.90	6.58		15.75			l	1
	2W VG Port (Centrex from diff SWC)2 Basic Local Area	1		UEP9E	UEPYM	1.23	108.35	70.57	54.24	11.70		15.75			1	†
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area	1		UEP9E	UEPYZ	1.23	108.35	70.57	54.24	11.70		15.75				1
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP9E	UEPY9	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP9E	UEPY2	1.23	40.31	19.84	24.90	6.58		15.75				
AL, K	Y, LA, MS, & TN Only			· · · · · · · · · · · · · · · · · · ·												
	2W VG Port (Centrex)			UEP9E	UEPQA	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex 800 termination)			UEP9E	UEPQB	1.23	40.31	19.84	24.90	6.58		15.75]	
	2W VG Port (Centrex with Caller ID)1			UEP9E	UEPQH	1.23	40.31	19.84	24.90	6.58		15.75]	
	2W VG Port (Centrex from diff SWC)2			UEP9E	UEPQM	1.23	108.35	70.57	54.24	11.70		15.75				
\longrightarrow	2W VG Port, Diff SWC-800 Service Term	<u> </u>		UEP9E	UEPQZ	1.23	108.35	70.57	54.24	11.70	ļ	15.75			ļ	↓
\longrightarrow	2W VG Port terminated in on Megalink or equivalent	<u> </u>		UEP9E	UEPQ9	1.23	40.31	19.84	24.90	6.58	ļ	15.75			ļ	↓
	2W VG Port Terminated on 800 Service Term	i		UEP9E	UEPQ2	1.23	40.31	19.84	24.90	6.58	l	15.75			ļ	
	Switching					1										

NBUNDLE	D NETWORK ELEMENTS - Mississippi												Attachment:	2	Exhibit: B	
TEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					TES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svo Order vs. Electronic-	al Charge Manual Svc Orde
					+	Rec	Nonrec			curring	001450	COMAN		Rates(\$)	COMAN	
I asal N	lumber Portability		-		_		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	ocal Number Portability (1 per port)			UEP9E	LNPCC	0.35										+
Feature				OLI 3L	LIVI CC	0.55									1	
	All St&ard Features Offered, per port			UEP9E	UEPVF	2.56						15.75				+
	All Select Features Offered, per port			UEP9E	UEPVS	0.00	404.98					15.75				
	All Centrex Control Features Offered, per port			UEP9E	UEPVC	2.56						15.75				1
NARS																
	Jnbundled Network Access Register-Combination			UEP9E	UARCX	0.00	0.00	0.00				15.75				
	Jnbundled Network Access Register-Indial			UEP9E	UAR1X	0.00	0.00	0.00				15.75				
	Jnbundled Network Access Register-Outdial			UEP9E	UAROX	0.00	0.00	0.00				15.75				
	aneous Terminations															
	Trunk Side			UEP9E	OFNIDO	8.25	400.00	18.85	04.77	0.00		15.75				4
	Frunk Side Terminations, each Digital (1.544 Megabits)			UEP9E	CEND6	8.23	120.00	18.83	61.77	3.88		15.75				+
	DS1 Circuit Terminations, each			UEP9E	M1HD1	58.41	203.19	96.25	74.86	2.54		15.75				+
	OSO Channel Activated Per Channel			UEP9E	M1HD0	0.00	14.56	30.23	74.00	2.54		15.75				+
	ice Channel Mileage - 2-Wire			OLI OL	WITIEG	0.00	14.00					10.70				+
	nteroffice Channel Facilities Termination			UEP9E	MIGBC	22.52	40.77	27.57	17.26	7.11		15.75				1
	nteroffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0.0098										
Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 Cha	nnel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.57						15.75				
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.57						15.75				
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9E	1PQW7	0.57						15.75				ļ
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP9E	1PQWP	0.57						15.75				
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9E	1PQWV	0.57						15.75				4
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9E	1PQWQ 1PQWA	0.57 0.57						15.75 15.75				
	Feature Activation on D-4 Channel Bank WATS Loop Slot curring Charges (NRC) Associated with UNE-P Centrex			UEP9E	IPQWA	0.57						15.75			1	+
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per											1				+
	ont			UEP9E	USAC2		0.10	0.10				15.75				
	Conversion of Existing Centrex Common Block, each			UEP9E	USACN		37.97	16.68				15.75				+
	New Centrex St&ard Common Block			UEP9E	M1ACS	0.00	666.32	10.00				15.75				
N	New Centrex Customized Common Block			UEP9E	M1ACC	0.00	666.32					15.75				1
١	NAR Establishment Charge, Per Occasion			UEP9E	URECA	0.00	72.63					15.75				
	CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)															
	VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
	ort/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP93		12.22										+
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP93	+	17.13					<u> </u>				 	
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	 	3	UEP93 UEP93	+	26.26 44.91				-	-	 			+	+
	zw νG Loop/zw νG Ροπ (Centrex) Ροπ Combo-Non-Design ort/Loop Combination Rates (Design)	1	4	UEP93	+	44.91				 	1	1			+	+
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP93	+	15.12				 	 	 			 	+
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		2	UEP93		19.98										†
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP93		28.78									İ	1
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		4	UEP93		46.95									1	
UNE Lo	op Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP93	UECS1	10.98										
	2W VG Loop (SL 1)-Zone 2		2	UEP93	UECS1	15.91										1
	2W VG Loop (SL 1)-Zone 3	—	3	UEP93	UECS1	25.04					<u> </u>	<u> </u>			ļ	
	2W VG Loop (SL 1)-Zone 4	 	4	UEP93	UECS1	43.68				ļ		<u> </u>			1	
	2W VG Loop (SL 2)-Zone 1	-	1	UEP93	UECS2	13.89				1	<u> </u>	<u> </u>			 	+
	2W VG Loop (SL 2)-Zone 2	-	2	UEP93 UEP93	UECS2	18.75 27.55				-	-				+	+
	2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL21)-Zone 4	 	3	UEP93 UEP93	UECS2	45.72				-	-	 			+	+
	ort Rate		4	UEP93	05002	45.72				1	 	 			1	+
	LA, MS, & TN only															
	2W VG Port (Centrex) Basic Local Area		1	UEP93	UEPYA	1.23	40.31	19.84	24.90	6.58		15.75			İ	†
	W VG Port (Centrex 800 termination)Basic Local Area			UEP93	UEPYB	1.23	40.31	19.84	24.90	6.58		15.75			1	1
	W VG Port (Centrex with Caller ID)1Basic Local Area			UEP93	UEPYH	1.23	40.31	19.84	24.90			15.75			1	
	W VG Port (Centrex from diff SWC)2 Basic Local Area	1	1	UEP93	UEPYM	1.23	108.35	70.57	54.24			15.75				1

NDUNDL	LED NETWORK ELEMENTS - Mississippi	1	, ,									la - ·	Attachment		Exhibit: B	↓.
ATEGORY	RATE ELEMENTS	Inte	Zon e	BCS	USOC				RA	ΓES(\$)	Svc Order Submitte d Elec per LSR	Submitted Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Charge - Manual Svo Order vs. Electronic- Disc 1st	al Charge Manua Svc Orde
						Rec	Nonrec		Nonrec					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP93	UEPYZ	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP93	UEPY9	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP93	UEPY2	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex)			UEP93	UEPQA	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex 800 termination)			UEP93	UEPQB	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex with Caller ID)1			UEP93	UEPQH	1.23	40.31	19.84	24.90	6.58		15.75				
	2W VG Port (Centrex from diff SWC)2			UEP93	UEPQM	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port, Diff SWC-800 Service Term			UEP93	UEPQZ	1.23	108.35	70.57	54.24	11.70		15.75				
	2W VG Port terminated in on Megalink or equivalent			UEP93	UEPQ9	1.23	40.31	19.84	24.90	6.58		15.75	1		1	
	2W VG Port Terminated on 800 Service Term			UEP93	UEPQ2	1.23	40.31	19.84	24.90	6.58		15.75				
Local	Switching															
	Centrex Intercom Funtionality, per port			UEP93	URECS	0.7947										
Local	Number Portability															
	Local Number Portability (1 per port)			UEP93	LNCCC	0.35										
Featu																
	All St&ard Features Offered, per port			UEP93	UEPVF	2.56						15.75				
	All Centrex Control Features Offered, per port			UEP93	UEPVC	2.56						15.75				
NARS																
	Unbundled Network Access Register-Combination			UEP93	UARCX	0.00	0.00	0.00				15.75				
	Unbundled Network Access Register-Indial			UEP93	UAR1X	0.00	0.00	0.00				15.75				
	Unbundled Network Access Register-Outdial			UEP93	UAROX	0.00	0.00	0.00				15.75				
Misce	ellaneous Terminations															
2-Wir	e Trunk Side															
	Trunk Side Terminations, each			UEP93	CEND6	8.25	120.00	18.85	61.77	3.88		15.75				
4-Wir	e Digital (1.544 Megabits)															Ī
	DS1 Circuit Terminations, each			UEP93	M1HD1	58.41	203.19	96.25	74.86	2.54		15.75				
	DS0 Channels Activated, Per Channel			UEP93	M1HDO	0.00	14.56					15.75				
Interd	office Channel Mileage - 2-Wire															1
	Interoffice Channel Facilities Termination			UEP93	MIGBC	22.52	40.77	27.57	17.26	7.11		15.75				1
	Interoffice Channel mileage, per mile or fraction of mile			UEP93	MIGBM	0.0098										Ī
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 CI	hannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP93	1PQWS	0.57										1
	Feature Activation on D-4 Channel Bank FX Line Side Loop Slot			UEP93	1PQW6	0.57										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP93	1PQW7	0.57										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP93	1PQWP	0.57										1
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP93	1PQWV	0.57										1
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop Slot			UEP93	1PQWQ	0.57										
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP93	1PQWA	0.57										1
Non-l	Recurring Charges (NRC) Associated with UNE-P Centrex															1
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per															T
	port			UEP93	USAC2		0.10	0.10				15.75			1	
	Conversion of Existing Centrex Common Block, each			UEP93	USACN		37.97	16.68								1
	New Centrex St&ard Common Block			UEP93	M1ACS	0.00	666.32					15.75				
	New Centrex Customized Common Block			UEP93	M1ACC	0.00	666.32					15.75				
	NAR Establishment Charge, Per Occasion			UEP93	URECA	0.00	72.63					15.75				
Note	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD															1
	2 - Regures Interoffice Channel Mileage														1	1
	3 - Requires Specific Customer Premises Equipment											İ	1		İ	1
	: Rates displaying an "R" in Interim column are interim and subject to rate to	110-11	1 25 50	t forth in General To	rms and Cond	ditions					1	1	1		1	1

<u>Unbundi</u>	LED NETWORK ELEMENTS - North Carolina												Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC				F	RATES(\$)	u =	Svc Order Submitt ed Manuall y per	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs.
						B	Nonrecu	urring	Nonre	curring			oss	Rates(\$)		<u> </u>
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
ODEDATION	NAL SUPPORT SYSTEMS															<u> </u>
	E: (1) Electronic Service Order: CLEC should contact its contract negotiator	if it c	refers	the state specific elect	ronic service	ce orderina c	harges as ord	ered by the	State Cor	l nmission	s. The ele	ctronic se	rvice orderir	i na charae ci	urrently con	tained in
this NOT elect	rate exhibit is the BellSouth regional electronic service ordering charge. CLE: (2) Any element that can be ordered electronically will be billed according ronically. For those elements that cannot be ordered electronically at prese ent. Otherwise, the manual ordering charge, SOMAN, will be applied to a Cl	EC m to the	ay ele ne SO the l	ect either the state speci MEC rate listed in this of BBR-LO, the listed SOM	fic Commis ategory. P EC rate in t	sion ordered lease refer to his category	rates for the BellSouth's E	electronic s Susiness Ru	ervice ord	lering cha cai Orde	arges, or C ring (BBR-	LEC may (LO) to det	elect the reg ermine if a p	ional electro product can	onic service be ordered	ordering
	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces (Regional)				SOMEC		3.50									
JNBUNDLE	D EXCHANGE ACCESS LOOP				CONLO		0.00									
	RE ANALOG VOICE GRADE LOOP				1					1		1				
	2W Analog VG Loop-Service Level 1-Statewide		SW	UEANL	UEAL2	15.88	57.99	42.37					26.94	12.76		
	Loop Testing-Basic 1st Half Hour	$ldsymbol{oxed}$		UEANL	URET1		78.92	78.92					26.94	12.76		
	Loop Testing-Basic Add'l Half Hour			UEANL	URETA		23.33	23.33		ļ		ļ	26.94	12.76		
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1) Engineering Information Document (EI)	 		UEANL UEANL	UREWO		15.76 28.74	8.93 28.74		 	1	 	26.94	12.76	1	
	Manual Order Coordination for UVL-SL1s (per loop)	-		UEANL	UEAMC		61.38	61.38	1	-	-	-	-	-		+
-+	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)	 		UEANL	OCOSL		45.34	45.34	1	1	 	1	1	1	1	
2-WI	RE Unbundled COPPER LOOP			02,112	00002		10.01	10.01								1
	2W Unbundled Copper Loop Non-Designed-SW	Т	SW	UEQ	UEQ2X	15.88	57.99	42.37					26.94	26.94		
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		61.38	61.38					26.94	12.76		
	Engineering Information Document			UEQ			28.74	28.74					26.94	12.76		
	Loop Testing-Basic 1st Half Hour			UEQ	URET1		78.92	78.92					26.94	12.76		
	Loop Testing-Basic Add'l Half Hour			UEQ	URETA		23.33	23.33					26.94	12.76		
NDUNDI E	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND) D EXCHANGE ACCESS LOOP			UEQ	UREWO		14.26	7.42					26.94	12.76		
	RE ANALOG VOICE GRADE LOOP															-
2-111	2W Analog VG Loop-Service Level 1-Statewide-Line Splitting			UEPSR UEPSB	UEALS	15.88	57.99	42.37					26.94	12.76		
	2W Analog VG Loop-Service Level 1-Statewide-Line Splitting			UEPSR UEPSB	UEABS	15.88	57.99	42.37					26.94	12.76		
UNE	Loop Rates for Line Splitting						000									
	2W VG Loop (SL1) for Line Splitting-Statewide		SW	UEPRX	UEPLX	14.18										1
	D EXCHANGE ACCESS LOOP															
2-WI	RE ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Statewide		SW	UEA	UEAL2	19.50	142.97	106.56					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR) 2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Statewide		SW	UEA UEA	OCOSL UEAR2	19.50	45.34 142.97	106.56					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)	1	SW	UEA	OCOSL	15.50	45.34	100.36					20.94	12.70		
\rightarrow	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		87.64	36.33	1		1		26.94	12.76		t
4-WI	RE ANALOG VOICE GRADE LOOP				1			22.20								1
	4W Analog VG Loop-Statewide		sw	UEA	UEAL4	27.49	288.47	237.45					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		45.34									<u> </u>
	CLEC to CLEC Conversion Charge w/o outside dispatch	<u> </u>		UEA	UREWO		87.64	36.33					26.94	12.76	1	<u> </u>
2-WI	RE ISDN DIGITAL GRADE LOOP	ļ		LIDA	1141.01/	04.00	005.01	051.01					20.01	10.70		₩
	2W ISDN Digital Grade Loop-Statewide Order Coordination For Specified Conversion Time (per LSR)	 	SW	UDN UDN	U1L2X OCOSL	24.98	325.91 45.34	251.31		 	-	 	26.94	12.76	-	
	CLEC to CLEC Conversion Charge w/o outside dispatch	1		UDN	UREWO		91.55	44.12			1		26.94	12.76		+
2-WI	RE Universal Digital Channel (UDC) COMPATIBLE LOOP			ODIN	SILLAND		31.55	77.12					20.34	12.70		
	2W Universal Digital Channel (UDC) Compatible Loop-Statewide		SW	UDC	UDC2X	24.98	325.91	251.31					26.94	12.76		†
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDC	UREWO		91.55	44.12					26.94	12.76		
2-WI	RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOC	P		<u> </u>												
	2W Unbundled ADSL Loop including manl svc inq & facility reservation-	<u> </u>	SW	UAL	UAL2X	14.60	504.90	456.17					26.94	12.76		_
	Order Coordination for Specified Conversion Time (per LSR)	 	L	UAL	OCOSL	44.00	45.34	400.40		ļ		ļ	20.04	40.70		
	2W Unbundled ADSL Loop w/o manl svc inq & facility reservaton-Statewide Order Coordination for Specified Conversion Time (per LSR)	-	SW	UAL UAL	UAL2W OCOSL	14.60	203.85 45.34	128.42					26.94	12.76		├
	CLEC to CLEC Conversion Charge w/o outside dispatch	 		UAL	UREWO		45.34 86.12	40.36			-		26.94	12.76	1	
2-WI	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP			UAL	SILLAND		00.12	40.00					20.34	12.70		
	2W Unbundled HDSL Loop including manl svc inq & facility reservation-		SW	UHL	UHL2X	11.98	504.90	456.17					26.94	12.76		†
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34									
	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Statewide		SW	UHL	UHL2W	11.98	221.08	145.65					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34									<u> </u>
	CLEC to CLEC Conversion Charge w/o outside dispatch		. 7	UHL	UREWO		86.06	40.36	1	i —	1	_	26.94	12.76	1	1

04/12/02 Page 180 of 263

SINDUNDL	ED NETWORK ELEMENTS - North Carolina		1	ı							C	C	Attachment		Exhibit: B	la sa : · · ·
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc					RATES(\$)	d Elec	Svc Order Submitt ed Manuall y per		l Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg - Manua Svc Orde vs.
						Rec	Nonrec			curring	SOMEC	COMAN		Rates(\$) SOMAN	SOMAN	SOMAN
4-10/10	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				-		First	Add'l	First	Addi	SOMEC	SUMAN	SOWAN	SUMAN	SUMAN	SOMAN
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-		SW	UHL	UHL4X	13.97	531.35	482.62					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL	10.01	45.34	.02.02					20.0 .	.2		
	4W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Statewide		sw	UHL	UHL4W	13.97	277.99	202.56					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		45.34									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.06	40.36					26.94	12.76		
4-WIR	E DS1 DIGITAL LOOP				1101101		=	404.4					10.10	40.70		
	4W DS1 Digital Loop-Statewide		SW	USL	USLXX	62.78	714.84	421.47	 		-		42.19	12.76		
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge w/o outside dispatch			USL USL	OCOSL UREWO		45.34 100.99	43.00			1		26.94	12.76		
4-WIR	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP			OOL	OKEWO		100.55	43.00		1	1		20.34	12.70		
	4W Unbundled Digital 19.2 Kbps		SW	UDL	UDL19	32.67	489.04	337.51					19.99	19.99	19.99	19.9
	4W Unbundled Digital Loop 56 Kbps		SW	UDL	UDL56	32.67	489.04	337.51					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		45.34									
	4W Unbundled Digital Loop 64 Kbps-Statewide		SW	UDL	UDL64	32.67	489.04	337.51					26.94	12.76		
	Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		45.34									
0.14/15	CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO		102.03	49.70					26.94	12.76		
2-WIR	E Unbundled COPPER LOOP 2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-												-			
	Zone 1		1	UCL	UCLPB	13.40	281.95	162.85					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-		†	002	COLIB	10.40	201.00	102.00					10.00	10.00	10.00	10.0
	Zone 2		2	UCL	UCLPB	21.76	281.95	162.85					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-															
	Zone 3		3	UCL	UCLPB	25.01	281.95	162.85					19.99	19.99	19.99	19.9
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38								
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		1	UCL	UCLPW	13.40	250.17	174.74					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone		2	UCL	UCLPW	21.76	250.17	174.74					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone Order Coordination for Unbundled Copper Loops (per loop)		3	UCL UCL	UCLPW	25.01	250.17 61.38	174.74 61.38				-	19.99	19.99	19.99	19.99
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility			UCL	UCLIVIC		01.30	01.30								
	reservation-Zone 1		1	UCL	UCL2L	37.79	268.96	149.86					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		Ė		00222	01.10	200.00	1 10.00					.0.00	10.00	10.00	10.0
	reservation-Zone 2		2	UCL	UCL2L	63.16	268.96	149.86					19.99	19.99	19.99	19.9
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility															
	reservation-Zone 3		3	UCL	UCL2L	73.02	268.96	149.86					19.99	19.99	19.99	19.9
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	07.70	61.38	61.38					40.00	40.00	40.00	40.0
	2W Unbundled Copper Loop/Long-w/o man! svc inq & facility reservation-Zone		2	UCL	UCL2W UCL2W	37.79 63.16	189.00 189.00	113.57 113.57	 		-		19.99 19.99	19.99 19.99	19.99 19.99	19.9
	2W Unbundled Copper Loop/Long-w/o man! svc inq & facility reservation-Zone 2W Unbundled Copper Loop/Long-w/o man! svc inq & facility reservation-Zone		3	UCL	UCL2W	73.02	189.00	113.57					19.99	19.99	19.99	19.99 19.99
	Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCLMC	75.02	61.38	61.38		1	1		13.33	13.33	13.33	13.3
	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		97.14	42.44					19.99	19.99	19.99	19.9
4-WIR	E COPPER LOOP															
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 1		1	UCL	UCL4S	17.63	330.13	211.02					19.99	19.99	19.99	19.99
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 2		2	UCL	UCL4S	28.89	330.13	211.02					19.99	19.99	19.99	
$-\!\!+\!\!-$	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3		3	UCL	UCL4S	33.28	330.13	211.02	-			 	19.99	19.99	19.99	19.99
-	Order Coordination for Unbundled Copper Loops (per loop) 4W Copper Loop/Short-w/o manl svc ing & facility reservation-Zone 1		1	UCL UCL	UCLMC UCL4W	17.60	61.38 250.17	61.38 174.74	-	1	+	1	19.99	19.99	19.99	19.9
	4W Copper Loop/Short-w/o mani svc inq & facility reservation-zone 1 4W Copper Loop/Short-w/o mani svc inq & facility reservation-Zone 2		2	UCL	UCL4W	17.63 28.89	250.17	174.74				-	19.99	19.99	19.99	19.99
	4W Copper Loop/Short-w/o mani svc inq & facility reservation-Zone 2 4W Copper Loop/Short-w/o mani svc inq & facility reservation-Zone 3		3	UCL	UCL4W	33.28	250.17	174.74					19.99	19.99	19.99	
	Order Coordination for Unbundled Copper Loops (per loop)		Ŭ	UCL	UCLMC	00.20	61.38	61.38					10.00	10.00	10.00	10.0
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility						250	250								
	reservation-Zone 1		1	UCL	UCL4L	53.68	317.14	198.03	<u> </u>	<u> </u>	<u> </u>		19.99	19.99	19.99	19.9
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			_												
	reservation-Zone 2		2	UCL	UCL4L	90.07	317.14	198.03					19.99	19.99	19.99	19.99
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		_			40.00	6	400.0-								
	reservation-Zone 3		3	UCL	UCL4L	104.23	317.14	198.03	<u> </u>		1	1	19.99	19.99	19.99	19.9
	Order Coordination for Unbundled Copper Loops (per loop) 4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility	_	1	UCL	UCLMC		61.38	61.38		 	1	1	 			
	reservation-Zone 1		1	UCL	UCL4O	53.68	237.18	161.75					19.99	19.99	19.99	19.9
-	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility		Ė	002	30240	55.55	207.10	.01.70		<u> </u>	1	1	10.00	10.00	10.00	10.0
	reservation-Zone 2		2	UCL	UCL4O	90.07	237.18	161.75					19.99	19.99	19.99	19.9
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility															
	reservation-Zone 3		3	UCL	UCL4O	104.23	237.18	161.75			1	<u> </u>	19.99	19.99	19.99	19.9
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		61.38	61.38			1	ı	1			

04/12/02 Page 181 of 263

	MUL	ED NETWORK ELEMENTS - North Carolina										,		Attachment		Exhibit: B	<u> </u>
CATE	GORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					RATES(\$)	u =100	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual	al Charg - Manua Svc Orde vs.
							Rec	Nonrec			curring				Rates(\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN		
		CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		97.14	42.44					19.99	19.99	19.99	19.99
LOOP	MODIF	ICATION															
					UAL,UHL,UCL,UEQ												
					ULS,UEA,UEANL,											1	
		Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft			UDL,UDC,UDN,USL	ULM2L		64.85	64.85					26.94	12.76	1	
		Unbundled Loop Modification, Removal of Load Coils-2W > 18kft			UCL,ULS	ULM2G		339.84	339.84					26.94	12.76		
		Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft			UHL,UCL	ULM4L		64.85	64.85					26.94	12.76		
		Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			UCL	ULM4G		339.84	339.84					26.94	12.76		
					UAL,UHL,UCL,UEQ,				000.01								1
,		Unbundled Loop Modification Removal of Bridged Tap Removal, per			UEF,ULS,UEA,UEANL,U											1	
,		unbundled loop			DL,UDC,UDN,USL	ULMBT		64.90	64.90					26.94	12.76	1	
CLID I	OODC	unbunalea loop	-	-	DL,UDC,UDN,USL	ULIVID I		04.90	64.90			ļ		20.94	12.70		
SUB-L		Platellandan	!	1-							1			1			
	Sub-Le	pop Distribution	.	!				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ļ		<u> </u>				
		Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	L		UEANL	USBSA		498.09	498.09		ļ	ļ	 	26.94	12.76	15.12	15.1
		Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	- 1		UEANL	USBSB		45.04	45.04		<u> </u>			26.94	12.76	15.12	15.1
		Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up			UEANL	USBSC		313.01	313.01					26.94	12.76	15.12	15.1
		Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up	-		UEANL	USBSD		108.06	108.06					26.94	12.76	15.12	15.1
		Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	T	1	UEANL	USBN2	7.99	126.03	54.54	71.13	10.16			26.94	12.76	15.12	15.1
		Sub-Loop Distribution Per 2W Analog VG Loop-Zone 2	Ť	2	UEANL	USBN2	12.63	126.03	54.54	71.13	10.16			26.94	12.76	15.12	15.1
	-	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3	ΤĖ	3	UEANL	USBN2	14.43	126.03	54.54	71.13	10.16			26.94	12.76	15.12	15.1
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<u> </u>	, J	UEANL	USBMC	14.45	45.34	45.34	71.10	10.10		-	20.34	12.70	10.12	10.1
			-	4			0.00			70.50	40.50	ļ		20.04	40.70	45.40	45.4
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	9.23	156.52	79.66	78.56	13.53			26.94	12.76	15.12	15.1
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2		2	UEANL	USBN4	14.63	156.52	79.66	78.56	13.53			26.94	12.76	15.12	15.1
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3		3	UEANL	USBN4	16.73	156.52	79.66	78.56	13.53			26.94	12.76	15.12	15.1
,		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		45.34	45.34							1	
- 1		Sub-Loop 2W Intrabuilding Network Cable (INC)			UEANL	USBR2	3.50	114.05	37.20	76.58	10.81			26.94	12.76	15.12	15.1
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		45.34	45.34								
		Sub-Loop 4W Intrabuilding Network Cable (INC)	Т		UEANL	USBR4	3.75	127.67	50.82	78.71	10.69			26.94	12.76	15.12	15.1
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	Ė		UEANL	USBMC	0.70	45.34	45.34	70.71	.0.00			20.0 .	.2	.0.12	10
		2W Copper Unbundled Sub-Loop Distribution-Zone 1	1	1	UEF	UCS2X	7.33	137.10	60.24	76.58	10.81			26.94	12.76	15.12	15.1
			÷									ļ					
		2W Copper Unbundled Sub-Loop Distribution-Zone 2	+	2	UEF	UCS2X	10.95	137.10	60.24	76.58	10.81			26.94	12.76	15.12	15.1
		2W Copper Unbundled Sub-Loop Distribution-Zone 3	ı	3	UEF	UCS2X	12.36	137.10	60.24	76.58	10.81			26.94	12.76	15.12	15.1
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		45.34	45.34								
		4W Copper Unbundled Sub-Loop Distribution-Zone 1		1	UEF	UCS4X	7.14	162.24	85.38	78.56	13.53			26.94	12.76	15.12	15.1
,		4W Copper Unbundled Sub-Loop Distribution-Zone 2	- 1	2	UEF	UCS4X	11.09	162.24	85.38	78.56	13.53			26.94	12.76	15.12	15.1
- 1		4W Copper Unbundled Sub-Loop Distribution-Zone 3		3	UEF	UCS4X	12.63	162.24	85.38	78.56	13.53			26.94	12.76	15.12	15.1
-		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		45.34	45.34								
		dled Sub-Loop Modification															
		Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip Removal															†
,		per 2W PR			UEF	ULM2X		353.95	12.20					26.94	12.76	15.12	15.1
				<u> </u>	OLI	ULIVIZA		333.93	12.20			ļ		20.54	12.70	13.12	13.1
,		Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal	1	1	1155	LILBAAN		050.05	40.00		1			00.01	10.70	1	45.
		per 4W PR	-		UEF	ULM4X		353.95	12.20		 	ļ		26.94	12.76	15.12	15.1
,		Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap Removal,									1				1 '	1 '	
		per PR unloaded			UEF	ULM4T		557.78	14.23					26.94	12.76	15.12	15.1
7	Unbun	dled Network Terminating Wire (UNTW)]		1				1	1	1
- 1		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.44	64.98	64.98					26.94	12.76	15.12	15.1
- 1	Netwo	rk Interface Device (NID)															
		Network Interface Device (NID)-1-2 lines	1		UENTW	UND12		86.37	56.69					26.94	12.76	15.12	15.1
	-	Network Interface Device (NID)-1-6 lines	i i		UENTW	UND16		127.93	98.21		1			26.94	12.76	15.12	15.1
		Network Interface Device (NID)-1-6 lines Network Interface Device Cross Connect-2 W	ΗĖ	1	UENTW	UNDC2		11.68	11.68		 	-	1	26.94	12.76	15.12	15.1
			H	+							 	<u> </u>					
		Network Interface Device Cross Connect-4W		1	UENTW	UNDC4		11.68	11.68		 		 	26.94	12.76	15.12	15.1
	OOPS										ļ		 		<u> </u>		↓
	Sub-Le	pop Feeder									ļ					L	
7	T	USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set-	1	1 -	UEA,UDN,UCL,				[1	1			1 7	1	1
,		up	1	1	UDL,UDC	USBFW		498.09]		1	ĺ		19.99	19.99	19.99	19.9
					UEA,UDN,UCL,	i i											
,		USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up	1	1	UDL,UDC	USBFX		45.04	45.04		1	ĺ		19.99	19.99	19.99	19.9
		USL Feeder DS1 Set-up at DSX location, per DS1 termination	1	1	USL	USBFZ	1	523.51	11.31		 		 	19.99	19.99	19.99	19.9
			1	4			11 10			140.40	59.37	-	1				
		Unbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1	-	1	UEA	USBFA	11.43	122.52	46.61	149.46		-	ļ	19.99	19.99	19.99	19.9
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2		2	UEA	USBFA	18.35	122.52	46.61	149.46	59.37			19.99	19.99	19.99	19.9
				3		LICDEA	21 04	122.52	46.61	149.46	59.37	Ī	i	19.99		19.99	19.9
		Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3		J	UEA	USBFA	21.04		70.01	140.40				15.55	19.99	19.55	
		Order Coordination for Specified Conversion Time, per LSR			UEA	OCOSL		45.34									
				1			11.43		46.61	149.46	59.37			19.99	19.99	19.99	19.9

04/12/02 Page 182 of 263

	nbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 3 rider Coordination for Specified Time Conversion, per LSR inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1 inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 inder Coordination For Specified Conversion Time, per LSR inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 inbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 inder Coordination For Specified Conversion Time, Per LSR inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 inder Coordination For Specified Conversion Time, Per LSR inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2 inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2 inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3	Inte	Zon e 3 3 1 2 3 3 1 1 2 1 3	UEA UEA UEA UEA UEA UEA UEA UEA UEA UEA	USBFB OCOSL USBFC USBFC USBFC USBFC USBFD	Rec 21.04 11.43 18.35 21.04	Nonrecu First 122.52 45.34 122.52	rring Add'I 46.61	Nonre First 149.46	curring Add'l 59.37	u =100	ed Manuall y per		I Charge - Manual Svc Order vs.	I Charge - Manual Svc Order vs. Electronic-	vs.
	order Coordination for Specified Time Conversion, per LSR nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 order Coordination For Specified Conversion Time, per LSR nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1 2 3	UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL USBFC USBFC USBFC OCOSL	21.04 11.43 18.35	First 122.52 45.34 122.52	Add'I 46.61	First 149.46	Add'l	SOMEC	SOMAN	SOMAN 19.99	SOMAN 19.99	19.99	
	order Coordination for Specified Time Conversion, per LSR nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 order Coordination For Specified Conversion Time, per LSR nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1 2 3	UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL USBFC USBFC USBFC OCOSL	21.04 11.43 18.35	122.52 45.34 122.52	46.61	149.46		SOMEC	SOMAN	19.99	19.99	19.99	
	order Coordination for Specified Time Conversion, per LSR nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 order Coordination For Specified Conversion Time, per LSR nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1 2 3	UEA UEA UEA UEA UEA UEA UEA UEA	OCOSL USBFC USBFC USBFC OCOSL	11.43 18.35	45.34 122.52			59.37						19.99
	Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 Inder Coordination For Specified Conversion Time, per LSR Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2 3 1 2 3	UEA UEA UEA UEA UEA UEA	USBFC USBFC USBFC OCOSL	18.35	122.52	46.61	4.40.40				10.00	10.00		
Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui U	Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 Inder Coordination For Specified Conversion Time, per LSR Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2 3 1 2 3	UEA UEA UEA UEA UEA	USBFC USBFC OCOSL	18.35				59.37					19.99	19.99
Ui O O UI UI UI UI UI UI UI UI UI UI UI UI UI	Inbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3 Inder Coordination For Specified Conversion Time, per LSR Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		3 1 2 3	UEA UEA UEA UEA	USBFC OCOSL			46.61	149.46 149.46	59.37			19.99	19.99	19.99	19.99
Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui Ui U	Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		3	UEA UEA UEA	OCOSL		122.52	46.61	149.46	59.37			19.99	19.99	19.99	19.99
UI UI UI UI UI UI UI UI UI UI UI UI UI U	nbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 wider Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 wider Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		3	UEA	USBFD		45.34									
U U U U U U U U U U U U U U U U U U U	Inbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3 Irder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Irder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		3			21.91	226.36	144.28					19.99	19.99	19.99	19.99
0 Ui Ui 0 Ui Ui Ui Ui	order Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 inder Coordination For Specified Conversion Time, Per LSR inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2			IJFA	USBFD	35.92	226.36	144.28					19.99	19.99	19.99	19.99
U U U U U U U U O O	Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Inbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 Inder Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1		USBFD	41.37	226.36	144.28					19.99	19.99	19.99	19.99
U U U U U U U U U U U U U U U O O	nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 wider Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1 1	UEA UEA	OCOSL USBFE	24.04	45.34 226.36	144.28					19.99	19.99	19.99	19.99
Ui O Ui Ui O	nbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3 rder Coordination For Specified Conversion Time, Per LSR nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UEA	USBFE	21.91 35.92	226.36	144.28					19.99	19.99	19.99	19.99
O Ui Ui	order Coordination For Specified Conversion Time, Per LSR Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		3	UEA	USBFE	41.37	226.36	144.28					19.99	19.99	19.99	19.99
Ui Ui Ui	nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1 Inbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1	UEA	OCOSL	41.07	45.34	144.20					19.99	13.33	19.55	13.33
Uı Uı O	nbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		1	UDN	USBFF	19.63	202.01	105.88					19.99	19.99	19.99	19.99
Uı O			2	UDN	USBFF	31.61	202.01	105.88					19.99	19.99	19.99	19.99
			3	UDN	USBFF	36.27	202.01	105.88					19.99	19.99	19.99	19.99
U	order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		45.34									
	nbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		1	UDC	USBFS	19.63	202.01	105.88					19.99	19.99	19.99	19.99
	Inbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)	_	2	UDC	USBFS	31.61	202.01	105.88					19.99	19.99	19.99	19.99
	Inbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC USL	USBFS USBFG	36.27 39.69	202.01 393.01	105.88 153.37					19.99 42.19	19.99 12.76	19.99	19.99
	inbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1 Inbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2	-	2	USL	USBFG	67.36	393.01	153.37					42.19	12.76	-	
	inbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3	_	3	USL	USBFG	78.12	393.01	153.37					42.19	12.76		
	Order Coordination For Specified Conversion Time, Per LSR		Ŭ	USL	OCOSL	70.12	45.34	100.01					42.10	12.70		
	nbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	10.66	172.89	90.81					19.99	19.99	19.99	19.99
U	nbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	16.44	172.89	90.81					19.99	19.99	19.99	19.99
	nbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL	USBFH	18.69	172.89	90.81					19.99	19.99	19.99	19.99
	order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		45.34									<u> </u>
	ub-Loop Feeder-Per 4W Copper Loop-Zone 1		1	UCL	USBFJ	14.68	207.14	134.77					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W Copper Loop-Zone 2		2	UCL UCL	USBFJ	23.74	207.14	134.77					19.99	19.99	19.99 19.99	19.99
	ub-Loop Feeder-Per 4W Copper Loop-Zone 3 Order Coordination For Specified Conversion Time, per LSR	_	3	UCL	OCOSL	27.26	207.14 45.34	134.77					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1	UDL	USBFN	26.71	215.00	132.92					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		2	UDL	USBFN	44.07	215.00	132.92					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		3	UDL	USBFN	50.83	215.00	132.92					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFO	26.71	215.00	132.92					19.99	19.99	19.99	19.99
S	ub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	44.07	215.00	132.92					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFO	50.83	215.00	132.92					19.99	19.99	19.99	19.99
	order Coordination For Specified Time Conversion, per LSR		1	UDL	OCOSL		45.34									
	ub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1	_	1	UDL	USBFP	26.71	215.00	132.92					19.99	19.99	19.99	19.99
	ub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2 ub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL UDL	USBFP USBFP	44.07 50.83	215.00 215.00	132.92 132.92					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
	order Coordination For Specified Conversion Time, per LSR		3	UDL	OCOSL	50.65	45.34	132.92					19.99	19.99	19.99	19.99
SUB-LOOPS	ruer coordination i or opecined conversion time, per Lorc	_		ODL	OCCOL		40.04									
	pp Feeder															
	ub Loop Feeder-DS3-Per Mile Per mo	1		UE3	1L5SL	16.03							i			
S	ub Loop Feeder-DS3-Facility Termination Per mo	- 1		UE3	USBF1	350.32	3,383.00	406.81	164.08	93.01			26.94	12.76		
	ub Loop Feeder – STS-1 – Per Mile Per mo	- 1		UDLSX	1L5SL	16.03							i			
	ub Loop Feeder-STS-1-Facility Termination Per mo	- 1		UDLSX	USBF7	376.06	3,383.00	406.81	164.08	93.01			26.94	12.76		<u> </u>
	ub Loop Feeder – OC-3 – Per Mile Per mo	_ !		UDLO3	1L5SL	12.16										
	ub Loop Feeder-OC-3-Facility Termination Protection Per mo	- +		UDLO3	USBF5	56.60	0.000.00	100.01	404.00	00.04			00.04	10.70		-
	ub Loop Feeder-OC-3-Facility Termination Per mo ub Loop Feeder-OC-12-Per Mile Per mo		\vdash	UDLO3 UDL12	USBF2	564.14 14.97	3,383.00	406.81	164.08	93.01			26.94	12.76		
	ub Loop Feeder-OC-12-Per Mile Per mo ub Loop Feeder-OC-12-Facility Termination Protection Per mo	- 	+	UDL12	1L5SL USBF6	639.50									 	
	ub Loop Feeder-OC-12-Facility Termination Protection Fermio	T i	+	UDL12	USBF3	1,841.00	3,383.00	406.81	164.08	93.01	1		26.94	12.76	†	†
	ub Loop Feeder-OC-48-Per Mile Per mo	T i		UDL48	1L5SL	49.10	2,200.00	.30.01		23.01			20.0 1	.20		
	ub Loop Feeder-OC-48-Facility Termination Protection Per mo	i		UDL48	USBF9	319.92							i			
	ub Loop Feeder-OC-48-Facility Termination Per mo	I		UDL48	USBF4	1,603.00	3,569.00	406.81	160.39	90.92			26.94	12.76		
Si	ub Loop Feeder-OC-12 Interface On OC-48	1		UDL48	USBF8	360.95	787.73	406.81	160.39	90.92			26.94	12.76		
	OOP CONCENTRATION															
	nbundled Loop Concentration-System A (TR008)			ULC	UCT8A	398.41	652.26	652.26					19.99	19.99	19.99	19.99
	Inbundled Loop Concentration-System B (TR008) Inbundled Loop Concentration-System A (TR303)		\vdash	ULC ULC	UCT8B UCT3A	58.36 439.73	271.78 652.25	271.78 652.26					19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99

04/12/02 Page 183 of 263

UNBUND	LED NETWORK ELEMENTS - North Carolina												Attachment	: 2	Exhibit: B	1
CATEGORY	Y I RATE ELEMENTS	nte Z	on e BCS		usoc		Nonrec			RATES(\$)	d Elec	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic- Rates(\$)	Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Loop Concentration-System B (TR303)		ULC		UCT3B	98.34	271.78		11130	Auu i	CONILO	JONIAN	19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-DS1 Loop Interface Card		ULC		UCTCO	5.52	126.85		33.65	9.42			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)		UDN		ULCC1	8.77	21.11		10.81	10.74			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-UDC Loop Interface (Brite Card)		UDC		ULCCU	8.77	21.11	21.00	10.81	10.74			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop															
	Interface (POTS Card)		UEA		ULCC2	2.19	21.11	21.00	10.81	10.74			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS		UEA		ULCCR	13.03	21.11	21.00	10.81	10.74			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)		UEA		ULCC4	7.77	21.11	21.00	10.81	10.74			19.99	19.99	19.99	19.99
	Unbundled Loop Concentration-TEST CIRCUIT Card		ULC		UCTTC	37.98	21.11		10.81	10.74			19.99	19.99	19.99	19.99
-	Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface	-	UDL UDL		ULCC7 ULCC5	11.51 11.51	21.11 21.11	21.00 21.00	10.81 10.81	10.74 10.74			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
	Unbundled Loop Concentration-Digital 36 Kbps Data Loop Interface		UDL		ULCC6	11.51	21.11		10.81	10.74			19.99	19.99	19.99	19.99
UNE OTHE	R, PROVISIONING ONLY - NO RATE	-	ODL	-	32300	11.51	21.11	21.00	10.01	10.74		<u> </u>	10.00	10.00	10.00	13.33
J J	NID-Dispatch & Service Order for NID installation	\dashv	UENTW		UNDBX	l				1		1				
	UNTW Circuit Id Establishment, Provisioning Only-No Rate	\dashv	UENTW		UENCE					1						
			UEANL,UEF,U													
	Unbundled Contract Name, Provisioning Only-No Rate		UENTW		UNECN					1		1				
UNE OTHE	R, PROVISIONING ONLY - NO RATE		IIAI IIOI IIOO	LIES												
	Unbundled Contact Name Provinceing Only no rate		UAL,UCL,UDC,U UDN,UEA,UHL,		UNECN	0.00	0.00									
	Unbundled Contact Name, Provisioning Only-no rate Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate	-	UEA,UDN,UCL,		USBFQ	0.00	0.00									ļ
	Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate	_	UEA,USL,UCL,		USBFR	0.00	0.00									
	Unbundled DS1 Loop-Superframe Format Option-no rate		USL		CCOSF	0.00	0.00									
	Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate		USL		CCOEF	0.00	0.00									
HIGH CAPA	CITY UNBUNDLED LOCAL LOOP															
	High Capacity Unbundled Local Loop-DS3-Per Mile per mo		UE3		1L5ND	11.12										
	High Capacity Unbundled Local Loop-DS3-Facility Termination per mo		UE3		UE3PX	404.98	1,124.48	699.60					53.48	53.48		
	High Capacity Unbundled Local Loop-STS-1-Per Mile per mo		UDLSX		1L5ND	11.12										
1.000.00.00	High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo		UDLSX		UDLS1	417.70	1,124.48	699.60					53.48	53.48		
LOOP MAK	Loop Makeup-Preordering w/o Reservation, per working or spare facility queried (Manual).		UMK		UMKLW		56.34	56.34								
-	Loop Makeup-Preordering With Reservation, per spare facility queried	-	UMK		UMKLP		58.56									ļ
	Loop MakeupWith or w/o Reservation, per working or spare facility queried		OIVIR		UIVIKLE		36.30	30.30								
	(Mechanized)		UMK		PSUMK		1.04	1.04								
HIGH FREC	UENCY SPECTRUM															
SPL	TTERS-CENTRAL OFFICE BASED															
	Line Sharing Splitter, per System 96 Line Capacity		ULS		ULSDA	152.73	424.61	0.00					26.94	12.76		
	Line Sharing Splitter, per System 24 Line Capacity		ULS		ULSDB	38.18	424.61	0.00					26.94	12.76		
	Line Sharing Splitter, Per System, 8 Line Capacity	1	ULS		ULSD8	12.73	424.61	0.00					26.94	12.76		
END	Line Sharing-DLEC Owned Splitter in CO-CFA activaton-deactivation (per USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUM	A 1/ A 1	ULS		ULSDG		146.32	31.27					26.94	12.76		
END	Line Sharing-per Line Activation (BST Owned Splitter)	ANA L	ULS		ULSDC	0.61	56.92	28.59					26.94	12.76		ļ
	Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned Splitter		ULS		ULSDS	0.01	35.14					1	26.94	12.76		
	Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned		ULS		ULSCS		35.14						26.94	12.76		
	Line Sharing-per Line Activation (DLEC owned Splitter)	Т	ULS		ULSCC	0.61	47.44		20.67	12.74			26.94	12.76		
	Line Splitting-per line activation DLEC owned splitter	1	UEPSR UEPS		UREOS	0.61										
	Line Splitting-per line activation BST owned-physical	Ι	UEPSR UEPS	SB	UREBP	0.641	56.92	28.59					26.94	12.76		
	Line Splitting-per line activation BST owned-virtual	1	UEPSR UEPS	SB	UREBV	0.639	56.92	28.59					26.94	12.76		
	D DEDICATED TRANSPORT															
	E: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing perio	d - be	low DS3=one month	n, DS3/ST	S-1=four	months										
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo		U1TVX		1L5XX	0.0282		 		1	-	 				
 	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo	-+	U1TVX	+	U1TV2	18.00	137.48	52.58		1	1	1	38.07	38.07		+
	Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo	-	U1TVX		1L5XX	0.0282	107.40	52.56		 		<u> </u>	30.07	30.07		-
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility Termination per mo		U1TVX		U1TR2	18.00	137.48	52.58					38.07	38.07		
	Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo	-	U1TVX	-	1L5XX	0.0282	107.40	32.30		1		<u> </u>	30.07	30.07		
	Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per mo	\dashv	U1TVX		U1TV4	22.16	106.11	65.95		1		1	38.07	38.07		
	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo	-	U1TDX		1L5XX	0.0282		55.55					00.07	30.07		
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	\dashv	U1TDX		U1TD5	17.40	137.48	52.58		1			38.07	38.07		
	Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo		U1TDX		1L5XX	0.0282										
	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo		U1TDX		U1TD6	17.40	137.48	52.58					38.07	38.07		
I I -	Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo		U1TD1		1L5XX	0.5753				1		1	1	1	1	1

04/12/02 Page 184 of 263

UNBUN	IDLI	ED NETWORK ELEMENTS - North Carolina												Attachment	: 2	Exhibit: B	
3,1001		IS HELLINGING LEEMENTO NORTH CAROLINA				1						Svc	Svc		Incrementa		Increment
												Order	Order	I Charge -	I Charge -	I Charge -	al Charge
													Submitt	Manual	Manual	Manual	- Manual
CATEGO	RY	RATE ELEMENTS		Zon	BCS	USOC					RATES(\$)	d Elec	ed	1	Svc Order	Svc Order	
			rim	е							***	u =100	Manuall	vs.	vs.	vs.	vs.
												per Lak		1		Vs. Electronic-	
													y per	Electronic-	Electronic-	Electronic-	Electroni
							Rec	Nonrect	urring	Nonre	ecurring				Rates(\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
		Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			U1TD1	U1TF1	71.29	217.17	163.75					38.07	38.07		
		Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	12.98										
		Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	720.38	794.94	579.55					91.26	91.26		
		Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	6.14				ļ						
<u> </u>		Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	U1TFS	790.37	642.23	408.89					53.48	53.48		
		L CHANNEL - DEDICATED TRANSPORT LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - be		DC2 -	ma manth DC2/CTC	4					-						-
N	OIE	Local Channel-Dedicated-2W VG Per mo	low	D33=0	ULDVX	ULDV2	5 I							42.17	12.76		
		Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG per mo-Zone 1		1	ULDVX	ULDV2	12.51	553.80	89.69					42.17	12.76		+
		Local Channel-Dedicated-2W VG per mo-Zone 2		2	ULDVX	ULDV2	21.23	553.80	89.69		1	1	<u> </u>				+
-		Local Channel-Dedicated-2W VG per mo-Zone 3		3	UNDVX	ULDV2	24.62	553.80	89.69		+						+
-		Local Channel-Dedicated-4W VG per mo-Zone 1		1	UNDVX	ULDV4	13.40	562.23	92.67		+						+
		Local Channel-Dedicated-4W VG per mo-Zone 2		2	UNDVX	ULDV4	22.73	562.23	92.67								+
		Local Channel-Dedicated-4W VG per mo-Zone 3		3	UNDVX	ULDV4	26.37	562.23	92.67								+
		Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	30.12	534.48	462.69		1			42.17	12.76		1
		Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	51.11	534.48	462.69	1	1	1	1	42.17	12.76		1
		Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	59.28	534.48	462.69		1			42.17	12.76		T
		Local Channel-Dedicated-DS3-Per Mile per mo			ULDD3	1L5NC	8.66										
		Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	496.76	562.25	527.88					56.25	56.25		
		Local Channel-Dedicated-STS-1-Per Mile per mo			ULDS1	1L5NC	8.66										1
		Local Channel-Dedicated-STS-1-Facility Termination per mo			ULDS1	ULDFS	484.06	1,071.00	646.12					38.07	38.07		
MULTIPL	EXE	RS															
		Channelization-DS1 to DS0 Channel System			UXTD1	MQ1	146.69	197.78	140.06					24.85	8.16		
		OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UDL	1D1DD	2.00	13.09	9.38					24.85	8.16		
		2W ISDN COCI (BRITE)-DS1 to DS0 Channel Systsem-per mo			UDN	UC1CA	3.59	13.09	9.38					24.85	8.16		
		VG COCI-DS1 to DS0 Channel System-per mo			UEA	1D1VG	1.27	13.09	9.38					24.85	8.16		
		DS3 to DS1 Channel System per mo			UXTD3	MQ3	233.10	403.97	234.40					24.78	7.42		
		STS1 to DS1 Channel System per mo			UXTS1	MQ3	233.10	403.97	234.40					38.07	38.07		
		DS3 Interface Unit (DS1 COCI) used with Loop per mo			USL	UC1D1	16.07	13.09	9.38					24.85	8.16		
		DS3 Interface Unit (DS1 COCI) used with Local Channel per mo			ULDD1	UC1D1	16.07	13.09	9.38					24.85	8.16		
		DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo			U1TD1	UC1D1	16.07	13.09	9.38					24.85	8.16		
DARK FI																	
		Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local															
		Channel NDC Bark Fiber Local Channel		1	UDF UDF	1L5DC UDFC4	53.86	1,807.00	562.96					38.07	20.07		
		NRC Dark Fiber-Local Channel Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-			UDF	UDFC4		1,807.00	562.96					38.07	38.07		+
		Interoffice Channel			UDF	1L5DF	27.71										
		NRC Dark Fiber-Interoffice Channel		+	UDF	UDF14	27.71	1,807.00	562.96		1	1	<u> </u>	38.07	38.07		+
-		Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local			ODI	0DI 14		1,807.00	302.90		+			30.07	36.07		+
		Loop			UDF	1L5DL	53.86										
		NRC Dark Fiber-Local Loop			UDF	UDFL4	00.00	1,807.00	562.96					38.07	38.07		+
TRANSP					05.	02.2.		1,007.00	002.00					00.01	00.01		+
		nal Features & Functions:									1						
		TEN DIGIT SCREENING								1	1	1	1				1
1		8XX Access Ten Digit Screening, Per Call			OHD		0.0005			1	1	1	1				1
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved			OHD	N8R1X		7.05	0.96					26.94	26.94		1
		8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS			OHD			23.82	2.73		İ			26.94	26.94		
		8XX Access Ten Digit Screening, Per 8XX No. Established With POTS			OHD	N8FTX		23.82	2.73					26.94	26.94		
		8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		5.63	2.82					26.94	26.94		
		8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															
		Requested Per 8XX No.			OHD	N8FMX	<u> </u>	6.59	3.77		<u> </u>	<u> </u>	<u> </u>	26.94	26.94		
		8XX Access Ten Digit Screening, Change Charge Per Request			OHD	N8FAX		8.01	0.96					26.94	26.94		
		8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		5.63						26.94	26.94		
LINE INF		IATION DATA BASE ACCESS (LIDB)									<u> </u>			ļ		1	
<u> </u>		LIDB Common Transport Per Query			OQT		0.0003				ļ	1		ļ			
 		LIDB Validation Per Query			OQU		0.0134				ļ	1					4
		LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		62.26			ļ	1		26.94	26.94		
SIGNALI			<u> </u>								1		1	ļ			
\vdash		CCS7 Signaling Termination, Per STP Port	<u> </u>	1	UDB	PT8SX	132.83			1	 		-	ļ			
\vdash		CCS7 Signaling Usage, Per TCAP Message	├	1	UDB	TDD	0.00009	070.00	070.00	1	 	1	-	10.00	10.00	10.00	100
\vdash		CCS7 Signaling Connection, Per link (A link)		1	UDB	TPP++	18.22	278.02	278.02		1		1	19.99	19.99	19.99	
\vdash		CCS7 Signaling Connection, Per link (B link) (also known as D link)	1	1	UDB	TPP++	18.22	278.02	278.02	1	1	1	1	19.99	19.99	19.99	19.9
\vdash		CCS7 Signaling Usage, Per ISUP Message	<u> </u>	1	UDB	OTI IFO	0.00004			1	1	1	1	 		 	-
		CCS7 Signaling Usage Surrogate, per link per LATA	1	1	UDB	STU56	338.98			1	1	1	1	1		1	1

04/12/02 Page 185 of 263

UNDUNDL	ED NETWORK ELEMENTS - North Carolina			T							_	-	Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim	l	BCS	usoc					RATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-		I Charge - Manual	al Charge - Manual Svc Orde vs.
						Rec	Nonrec First	urring Add'l	First	curring	SOMEC	COMAN		Rates(\$) SOMAN	SOMAN	COMAN
	CCS7 Signaling Point Code, per Originating Point Code Establishment or						FIISL	Addi	FIISL	Add I	SOWIEC	SOWAN	SOWAN	SOWAN	SOWAN	SUMAN
	Change, per STP affected			UDB	CCAPO		40.00	40.00					19.99	19.99	19.99	19.99
	CCS7 Signaling Point Code, per Destination Point Code Establishment or			*										10100		
	Change, Per Stp Affected			UDB	CCAPD		8.00	8.00					19.99	19.99	19.99	19.99
CALLING N/	AME (CNAM) SERVICE															
	CNAM for DB Owners, Per Query			OQV		0.01								Ĺ		
	CNAM for Non DB Owners, Per Query			OQV		0.01										
	CNAM (Non-Databs Owner), NRC, applies when using the Character Based													1		
	User Interface (CHUI)			OQV	CDDCH		595.00	595.00					26.94	26.94		
OPERATOR	CALL PROCESSING Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB					1.20		 					├			
	Oper. Call Processing-Oper. Provided, Per MinUsing BS1 LIDB Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB					1.20										
 	Oper. Call Processing-Oper. Provided, Per Milli-Osing Poreign LIDB Oper. Call Processing-Fully Automated, per Call-Using BST LIDB					0.20		 		 					\vdash	
\vdash	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB		1			0.20							 	 	\vdash	
INWARD OF	ERATOR SERVICES					0.20										
T	Inward Operator Services-Verification, Per Minute					1.15										
	Inward Operator Services-Verification & Emergency Interrupt-Per Minute					1.15		† †								
BRANDING	- OPERATOR CALL PROCESSING															
	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00					19.99	19.99	19.99	19.99
	Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		500.00	500.00					19.99	19.99		
Unbr	anding via OLNS for UNEP CLEC													Ĺ		
	Loading of OA per OCN (Regional)						1,200.00	1,200.00						<u> </u>		
	ASSISTANCE SERVICES														ļ!	
DIRE	CTORY ASSISTANCE ACCESS SERVICE															ļ
DIDE	Directory Assistance Access Service Calls, Charge Per Call					0.275								+	igwdot	<u> </u>
DIRE	CTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)					0.000								+	igwdot	<u> </u>
DIDE	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt CTORY TRANSPORT					0.062		-					⊢—		igwdown	
	ASSISTANCE SERVICES															
	CTORY ASSISTANCE DATA BASE SERVICE (DADS)							1						—		
DIKE	Directory Assistance Data Base Service Charge Per Listing					0.04										
	Directory Assistance Data Base Service, per mo				DBSOF	150.00										
BRANDING	- DIRECTORY ASSISTANCE															
Facili	ity Based CLEC															
	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		6,000.00	6,000.00								
	Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		1,170.00	1,170.00						L		
UNEF	CLEC															
	Recording of DA Custom Br&ed Announcement						3,000.00	3,000.00								
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per OCN						1,170.00	1,170.00						+	igwdot	
Unbra	anding via OLNS for UNEP CLEC						400.00	400.00					├			-
	Loading of DA per OCN (1 OCN per Order) Loading of DA per Switch per OCN						420.00 16.00	420.00 16.00						⊢		
SELECTIVE							10.00	10.00						 		
JEELOTIVE	Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		229.65	229.65					40.18	9.45		<u> </u>
VIRTUAL CO	DLLOCATION				OUNOIN		220.00	223.00					40.10	5.46		
	Virtual Collocation-Application Cost			AMTFS	EAF		2,848.30	2,848.30								
	Virtual Collocation-Cable Installation Cost, per cable			AMTFS	ESPCX		2,750.00									
	Virtual Collocation-Floor Space, per sq. ft.			AMTFS	ESPVX	3.20										
	Virtual Collocation-Power, per breaker amp			AMTFS	ESPAX	3.48										
	Virtual Collocation-Cable Support Structure, per entrance cable			AMTFS	ESPSX	13.35										
				UEANL,UEA,UDN,UDC						1			1	1		
				UAL,UHL,UCL,UEQ,									1	1	1 '	
				AMTFS,UDL,UNCVX,UN												
$\vdash \vdash \vdash$	Virtual Collocation-2W Cross Connects (loop)			CDX,UNCNX	UEAC2	0.09	41.78	39.23	4.75	4.75			19.99	19.99	19.99	19.99
				UEA,UHL,UCL,UDL,									1	1	1 '	
	Virtual Collocation-4W Cross Connects (loop)			AMTFS,UAL,UDN, UNCVX,UNCDX	UEAC4	0.18	41.91	20.25	4 70	4.70			10.00	19.99	10.00	10.00
				LUNGAVA LUNGAJA	UEAU4	0.18	41.91	39.25	4.73	4.73	1	1	19.99	19.99	19.99	19.99
	Virtual Collocation-444 Cross Conflects (100p)							1								
	virtual conocation—vv cross connects (top)			AMTFS,UDL12,UDLO3,U		3.10								10.00		
	Vindar Conscandi + W Cross Connects (100p)															

UNBUNDL	ED NETWORK ELEMENTS - North Carolina											Attachment	: 2	Exhibit: B	
CATEGORY		Inte rim	BCS	USOC					RATES(\$)	d Elec	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	vs.
		_			Rec	Nonrec			curring	COMEC	SOMAN		Rates(\$)	COMAN	COMAN
			AMTFS,UDL12,UDLO3,U 1T48,U1T12,U1T03, ULDO3,ULD12,ULD48,U	01045	00.74	First	Add'I	First	Add'I	SOMEC	SOMAN			SOMAN	
	Virtual Collocation-4-Fiber Cross Connects		DF USL,ULC,AMTFS,ULR,U XTD1,UNC1X,ULDD1,U1	CNC4F	28.74	82.35	63.56					19.99	19.99	19.99	19.99
	Virtual collocation-DS1 Cross Connects		TD1,USLEL,UNLD1 USL,ULC,AMTFS,UE3,U 1TD3,UXTS1,UXTD3,UN C3X,UNCSX, ULDD3,U1TS1,ULDS1,	CNC1X	0.97	71.02	51.08								
	Virtual collocation-DS3 Cross Connects Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,		UDLSX,UNLD3	CND3X	56.25	151.90	11.83								
	per linear foot Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support		AMTFS	VE1CB	0.0028										├──
	Structure, per linear ft Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support		AMTFS	VE1CD	0.0041										
	Structure,per cable Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support		AMTFS	VE1CC		532.72									<u> </u>
	Structure, per cable		AMTES	VE1CE		532.72	05.00								
	Virtual collocation-Security Escort-Basic, per half hour		AMTES	SPTBX		41.00	25.00								
	Virtual collocation-Security Escort-Overtime, per half hour		AMTFS	SPTOX		48.00	30.00								.
	Virtual collocation-Security Escort-Premium, per half hour		AMTFS	SPTPX		55.00	35.00								.
	Virtual collocation-Maintenance in CO-Basic, per half hour		AMTFS	CTRLX		30.64	30.64								.
	Virtual collocation-Maintenance in CO-Overtime, per half hour		AMTFS	SPTOM		35.77	35.77								
VIDTUAL OF	Virtual collocation-Maintenance in CO-Premium per half hour		AMTFS	SPTPM		40.90	40.90								.
VIRTUAL CO			HEDOD	\/E4D0	0.00	44.70	00.00					00.04	40.70		<u> </u>
	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX		UEPSR	VE1R2	0.09	41.78	39.23					26.94	12.76		
	Trunk-Bus		UEPSP	VE1R2	0.09	41.78	39.23					26.94	12.76		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res		UEPSE	VE1R2	0.09	41.78	39.23					26.94	12.76		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus		UEPSB	VE1R2	0.09	41.78	39.23					26.94	12.76		<u> </u>
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN		UEPSX	VE1R2	0.09	41.78	39.23					26.94	12.76		
	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN		UEPTX	VE1R2	0.09	41.78	39.23					26.94	12.76		
	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1		UEPEX	VE1R4	0.18	41.91	39.25					26.94	12.76		
VIRTUAL CO															
	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting		UEPSR,UEPSB	VE1LS	0.0287	33.96	32.08	36.72	34.84			19.99	19.99		
AIN SELECT	IVE CARRIER ROUTING														
	Regional Service Establishment		SRC	SRCEC		391,788.00						19.99	19.99	19.99	19.99
	End Office Establishment		SRC	SRCEO		320.53	320.53					19.99	19.99	19.99	19.99
	Line/Port NRC, per end user		SRC	SRCLP		2.06	2.06					19.99	19.99	19.99	19.99
	Query NRC, per query]	SRC		0.000448	·									
AIN - BELLS	OUTH AIN SMS ACCESS SERVICE											ļ			ļ
	AIN SMS Access Service-Service Establishment, Per State, Initial Setup		A1N	CAMSE		294.77	294.77					26.94	26.94		ļ
igwdows	AIN SMS Access Service-Port Connection-Dial/Shared Access		A1N	CAMDP	ļl	86.94	86.94				ļ	26.94	26.94		
igwdows	AIN SMS Access Service-Port Connection-ISDN Access		A1N	CAM1P	ļ	86.94	86.94			ļ	1	26.94	26.94		<u> </u>
igwdows	AIN SMS Access Service-User Identification Codes-Per User ID Code		A1N	CAMAU	ļ	200.83	200.83			ļ	1	26.94	26.94		<u> </u>
$\vdash \vdash \vdash$	AIN SMS Access Service-Security Card, Per User ID Code, Initial or		A1N	CAMRC		172.05	172.05				ļ	26.94	26.94		
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)				0.0023						ļ				
$\vdash \vdash \vdash$	AIN SMS Access Service-Session, Per Minute				0.0791						ļ				
AIN. 5	AIN SMS Access Service-Company Performed Session, Per Minute				2.08						ļ				
AIN - BELLS	OUTH AIN TOOLKIT SERVICE		0414	DARGO	 	200.6=	200.0-		-	 	45.00	1		ļ	
—	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup		CAM	BAPSC	 	290.05	290.05		-	 	15.69	1		ļ	
\vdash	AIN Toolkit Service-Training Session, Per Customer			BAPVX		8,363.00					15.69				
 	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt			BAPTT	 	72.76			-	 	15.69	1		ļ	
 	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook			BAPTD	 	72.76	72.76		-	 	15.69	1		ļ	
				DADTA.		70 70	70.70				45.00	1			İ
 	Immediate			BAPTM	 	72.76				 	15.69	 	1	-	
 	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit			BAPTO	 	149.95				 	15.69	 	1	-	
\vdash	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP			BAPTC		149.95					15.69				
\vdash	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code			BAPTF	0.00	149.95	149.95				15.69				
 	AIN Toolkit Service-Query Charge, Per Query			 	0.02		1		-	 	1	1		ļ	
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per				2 225						1	I	I	1	
	Node, Per Query			l	0.005		1			1	1			l	1

NRANDI	LED NETWORK ELEMENTS - North Carolina												Attachment		Exhibit: B	
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc				F	RATES(\$)	u =100	Svc Order Submitt ed Manuall	Incrementa I Charge - Manual Svc Order vs.	l Charge - Manual	Incrementa I Charge - Manual Svc Order vs.	al Charg
											per LSK	y per			Electronic-	
							Nonreci	urring	Nonre	curring			oss	Rates(\$)		
						Rec	First	Add'l	First		SOMEC	SOMAN			SOMAN	SOMAN
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100					4.45										
	Kilobytes AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription	-		CAM	BAPMS	1.45 15.98	71.80	71.80				15.69				├ ──
	AIN Toolkit Service-Thory report-Per Ain Toolkit Service Subscription AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription	+	_	CAM	BAPLS	0.08	47.20	47.20				15.69				+
	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription	-		CAM	BAPDS	15.90	71.80	71.80				15.69				+
	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			CAM	BAPES	0.003	47.20	47.20				15.69				1
NHANCED	EXTENDED LINK (EELs)			0, 411	5, 20	0.000	20	20				10.00				
	E: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of f	ollow	ing M	SAs: Orlando, FL; Mia	mi, FL; Ft. La	uderdale, FL	Charlotte-Ga	stonia-Rock	hill, NC; C	reensbo	ro-Winstor	Salem-H	igh Pt, NC. U	Jse all rates	below exce	pt Switc
As Is	charge.		-										-			
NOT	E: In all states, EEL network elements shown below also apply to currently	comb	ined 1	facilities which are con	verted to UN	E rates. A Sw	ritch As Is Cha	arge applies	to curren	tly comb	ined facilit	ies conve	rted to UNE	s.(Non-recui	ring rates d	o not ap
2-WI	RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE	TRAN	SPOF	RT (EEL)												
	First 2W VG Loop-SL2/DS1 Interofficed Transport Combination-Statewide		SW		UEAL2	19.50	142.97	106.56					38.07	38.07		
	Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo			UNC1X	1L5XX	0.5753										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo	_	1	UNC1X	U1TF1	71.29	217.17	163.75		ļ			38.07	38.07		
	DS1 Channelization System Per mo		<u> </u>	UNC1X	MQ1	146.69	197.78	140.06	ļ	ļ			38.07	38.07		
	VG COCI-DS1 To Ds0 Interface-Per mo		<u> </u>	UNCVX	1D1VG	1.27	13.09	9.38	ļ	ļ			38.07	38.07		
	Each Add'l 2W VG Loop(SI2) In The Same Ds1 Interoffice Transport		1	LINIONA	LIEALC	10.50	440.0=	400.50		1			20.0-	00.0-		
	Combination Per mo		1	UNCVX	UEAL2	19.50	142.97	108.56	1	 			38.07	38.07		+
	VG COCI-DS1 to DS0 Channel System combination-per mo		<u> </u>	UNCVX	1D1VG	1.27	13.09 21.75	9.38	00.00	40.00			38.07 38.07	38.07		-
4 10/1	NRC Currently Combined Network Elements Switch-As-Is Charge RE VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE	TDAN	EDOE	UNC1X	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
4-441	First 4W Analog VG Loop/DS1 Interoffice Transport Combination-Statewide	IKAN	sw	UNCVX	UEAL4	27.49	288.47	237.45					38.07	38.07		
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo	+	SW	UNC1X	1L5XX	0.5753	200.47	237.43					30.07	36.07		+
	Interoffice Transport-Dedicated-DS1 Combination-Fer Mile Fer mo	-	1	UNC1X	U1TF1	71.29	217.17	163.75					38.07	38.07		+
	Channelization-Channel System DS1 to DS0 combination Per mo	-	1	UNC1X	MQ1	146.69	197.78	140.06					38.07	38.07		+
	VG COCI-DS1 to DS0 Channel System combination-per mo	+	1	UNCVX	1D1VG	1.27	13.09	9.38					38.07	38.07		+
	Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-	1	SW	UNCVX	UEAL4	27.49	288.47	237.45					38.07	38.07		_
	VG COCI-DS1 to DS0 Channel System combination-per mo	+		UNCVX	1D1VG	1.27	13.09	9.38					38.07	38.07		
	NRC Currently Combined Network Elements Switch-As-Is Charge		1	UNC1X	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		1
4-WI	RE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFI	CE TR	ANSI	PORT (EEL)												
	First 4W 56Kbps Digital Grade Loop/DS1 Interoffice Transport Combination-			1												
	Statewide		sw	UNCDX	UDL56	37.67	489.04	337.51					38.07	38.07		
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.5753										
	Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X	U1TF1	71.29	217.17	163.75					38.07	38.07		
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	146.69	197.78	140.06					38.07	38.07		
	OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	2.00	15.76	11.28					38.07	38.07		
	Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															
	Combination-Statewide		SW	UNCDX	UDL56	37.67	489.04	337.51					38.07	38.07		
	OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4-		<u> </u>	UNCDX	1D1DD	2.00	15.76	11.28					38.07	38.07		
	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNC1X	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
4-WI	RE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFI	UE TR	ANSF	OKI (EEL)						 		ļ				
	First 4W 64Kbps Digital Grade Loop/DS1 Interoffice Transport Combination-	1	٠	LINODY	LIDLOA	07.07	400.04	207.51					20.07	20.07		
-	Statewide Intereffice Transport Dedicated DS1 combination Per Mile Per mo	+	SW	UNCDX UNC1X	UDL64 1L5XX	37.67 0.5753	489.04	337.51	1	 	-	 	38.07	38.07	-	+
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo	+	1	UNC1X UNC1X	U1TF1	71.29	217.17	163.75	1	-			38.07	38.07		+
_	Channelization-Channel System DS1 to DS0 combination Per mo	+	+	UNC1X	MQ1	146.69	197.78	140.06					38.07	38.07		+
_	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-	+	+	UNCDX	1D1DD	2.00	15.76	11.28					38.07	38.07		+
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport	-	1	ONODA	10100	2.00	13.70	11.20					30.07	30.07		+
	Combination-Statewide		sw	UNCDX	UDL64	37.67	489.04	337.51					38.07	38.07		
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-	1	311	UNCDX	1D1DD	2.00	15.76	11.28					38.07	38.07		_
	NRC Currently Combined Network Elements Switch-As-Is Charge	+	1	UNC1X	UNCCC	2.00	21.75	21.75	32.28	10.96			38.07	38.07		
4-WI	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE 1	RANS	POR			1	0			1						1
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Statewide	T	sw	UNC1X	USLXX	62.78	714.84	421.47	1				38.07	38.07		1
	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.5753										
	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	71.29	217.17	163.75					38.07	38.07		
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
4-WI	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE 1	RANS	POR													
	First DS1Loop in DS3 Interoffice Transport Combination-Statewide		SW	UNC1X	USLXX	62.78	714.84	421.47					38.07	38.07		
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo			UNC3X	1L5XX	12.98										
	Interoffice Transport-Dedicated-DS3-Facility Termination per mo			UNC3X	U1TF3	720.38	794.94	579.55					38.07	38.07		
	DS3 to DS1 Channel System combination per mo	1	1	UNC3X	MQ3	233.10	403.97	234.40					38.07	38.07		ــــــ
		+		1.17.14.11.1												
	DS3 Interface Unit (DS1 COCI) combination per mo Add'l DS1Loop in DS3 Interoffice Transport Combination-Statewide		SW	UNC1X UNC1X	UC1D1 USLXX	16.07 62.78	13.09 714.84	9.38 421.47					38.07 38.07	38.07 38.07		+

04/12/02 Page 188 of 263

ATTOONY RATE BLEMBYTS IND OF OF OF OF OF OF OF OF OF OF OF OF OF	MOUNDL	ED NETWORK ELEMENTS - North Carolina					ı						_	Attachment		Exhibit: B	
March Marc	CATEGORY	I RAIF FIEMENIS I			BCS	USOC						Order Submitte d Elec	Order Submitt ed Manuall	I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	al Charge - Manual Svc Orde vs.
NRC Cumrents Comments Statement St			_				Rec										
2006 2007			_									SOMEC	SOMAN			SOMAN	SOMAN
29YOL Long Losed was 27 Vice Interdired Transport Controllance Mark For the Vice Controllan						UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
Insertice Transport Debotated 20°V 100 combinators - Park Park Purpor	2-WIR		_	_													<u> </u>
Interestic Transport October 20 Vict Controllance Name (Controllance				SW				142.97	106.56					38.07	38.07		<u> </u>
Next Currenty Combined Namedo Reports Elegenes Seath As to Change UNCXX UNCXX 1.1175 27.75 27.76 33.07 38.07			_						=0 =0								ļ
CAMPA COLOR PARKET STREET COLOR AND RETROFFICE TRANSPORT (EEL) UNCX U.A.4 27.6 296.47 227.6 296.47 227.6 296.47 297.6 36.07 36			-	_			18.00			00.00	40.00						
## 49VOL Loco Leet with MV VG Complanes Park Meet Park Park Park Park Park Park Park Park	4 14/15					UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		ļ
InterOffice Transport Debotated AV VS combination-Feel Name Per mo	4-WIR		_	_		115 41 4	07.40	200 47	007.45					00.07	00.07		
Interface Interception Decident Vision Commission Pacific Transport College Vision			٤	sw				288.47	237.45					38.07	38.07		
MRC Currents Command Reteach, Elements Seatch-Are a Charge			-					400.44	CF 0F					20.07	20.07		
OSS DIGITAL EXTENDED LOOP WITH DEDICATED SIST INTEROFFICE TRANSPORT (EEL) 1.12			_				22.16			00.00	40.00						-
Pign Capacity Unbundled Local Loop-03S combination Peril Mip per mo	D00 D				UNCVX	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		ļ
High Capacity Unbundled Local Loop SSS combination Facility Termination UNCXX USBYX 494.88 1,071.00 646.12 38.07 39.07	D23 D		(EE	L)	LINIONY	41.51.5	11.10		-		1	 	<u> </u>	 			
Interrofiter Transport-Deleticated DSS-Perf Intelliger Profit (Fig. 1997) Interrofiter Transport-Deleticated DSS-Perf Intelliger Profit (Fig. 1997) Inte			-					4.074.00	040.40		1	 	1	20.07	20.0-	ļ	
Intercritics Transport Decicated OSS combination - Facility Termination per per UNCSX UTSC 2175 2175 32.8 10.96 38.07 38.07			-					1,071.00	646.12		1	 	1	38.07	38.07	ļ	
NRC Currenty Combined Network Elements Switch-Asia Charge UNCXX UNCXC 21.75 21.75 22.81 19.96 38.07 38.07			-					70161	F70 FF		1	 	<u> </u>	20.07	20.0-		₩
STS1 GIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSPORT (EEL.) 1.11.2 1.11			_				720.38			20.00	40.00	<u> </u>					₽
Hight Capacity Unburded Local Loop STS combination-Per Mile per mo					UNC3X	UNCCC		21.75	21.75	32.28	10.96		<u> </u>	38.07	38.07		<u> </u>
High Capacity Unburded Local Loop STS1 combination—Facility Fernination UNCSX UDLS1 417.70 1.071.00 666.12 38.07 38.07 38.07 interaction Transport-Declared-STS1 combination—Facility Fernination per mo	STS1		KT (I	EEL	1,000	41.557					1		ļ				
per mo Interdifice Transport-Decidated-STS1 combination-Per Mile per mo INNESX 11,55X 11,5XX			_		UNCSX	1L5ND	11.12										
Interoffice Transport-Decideade STS1 combination - Parilly Termination per mo UNCSX UTITS 780.37 794.94 679.55 38.07 38.07 NRC Currently Combined Network Elements Switch-Asia Charge UNCSX UTITS 780.37 794.94 679.55 38.07 3		9 1 7															
Interoffice Transport-Decinated-STS1 combination-Facility Termination per mo								1,071.00	646.12					38.07	38.07		
NRC Currently Combined Network Elements Switch-As-Is Charge UNCSX UNCCC 21.75 32.28 10.96 38.07 38.07																	
Average Section Principle Principl							790.37										
First ZW ISDN Loop/OST Interoffice Combination Far Mile WINCHX UNCIX U1EX 24.98 365.91 251.31 38.07 38.07					UNCSX	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
Interoffice Transport-Decideate-OST combination—Park Mile	2-WIR																
Interoffice Transport-Dedicated-DS1 combinition—Facility Termination per no			5	SW				325.91	251.31					38.07	38.07		
Channelization-Channel System DS1 to DS0 combination-per mo																	
2W ISDN COCI (BRITE)-DSI to DSI Channel System combination-per mo																	
Add 2W SDN Loop in same DS Interdifice Transport Combination-Statewide SW UNCNX U1/12X 24,98 325,91 251,31 38,07 38,																	
WISDN COC (IRRITE-DST to DS0 Channel System combination-per mo																	ļ
NRC Currently Combined Network Elements Switch-As-Is Charge			5	sw													
### WIRE DSI Loop in STSI Interdifice Transport Combination-Patewise sw UNCIX USLXX 62.78 714.84 421.47 38.07 38.07							3.59										
First DS1 Logo in STS1 Interoffice Transport Combination-Statewide sw UNCIX USLXX 62.78 714.84 421.47 38.07 38.07						UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
InterOffice Transport-Declareds-STS1 combination-Per Mile Per mo	4-WIR																
Interoffice Transport-Dedicated-STS1 combination-Facility Termination UNCSX UTFS 790.37 794.94 679.55 38.07 38			5	sw				714.84	421.47					38.07	38.07		
STS1 to DS1 Channel System combination per mo																	
DS3 Interface Unit (DS1 COCI) combination per mo																	<u> </u>
Add/I DS1Logo in STS1 Interoffice Transport Combination-Statewide sw UNC1X USLXX 62.78 714.84 421.47 38.07 38.07																	<u> </u>
DS3 Interface Unit (DS1 COCI) combination per mo																	<u> </u>
NRC Currently Combined Network Elements Switch-As-Is Charge			٤	sw													<u> </u>
### 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TRANSPORT (EEL) ### 49 56 kBps Loop/AW 56 kbps Interoffice Transport Combination-Statewide							16.07					ļ	ļ				
AW 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Statewide sw UNCDX UDL56 37.67 489.04 337.51 38.07 38.07						UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile	4-WIR													ļ			<u> </u>
Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination UNCDX UNCDX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07			٤	sw				489.04	337.51					38.07	38.07		<u> </u>
NRC Currently Combined Network Elements Switch-As-Is Charge				[ļ			
### 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT (EEL) #### 40 kd kbps Loop/4W 64 kbps Interoffice Transport Combination-Per Mile #### UNCDX UDL64 37.67 489.04 337.51 33.07 38.07 38.07 #### Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile #### UNCDX UTTD6 17.40 137.48 52.58 38.07 38.07 #### NRC Currently Combined Network Elements Switch-As-Is Charge UNCDX UNC							17.40										
AW 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Statewide sw UNCDX UDL64 37.67 489.04 337.51 38.07 38.07 38.07						UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile	4-WIR		ORT	(EE													
Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination UNCDX U1TD6 17.40 137.48 52.58 38.07 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge UNCDX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-Combined Network Elements Switch-As-Is Charge-DS1 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-S03 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS1 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNCX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 MRC Currently Combined Netwo			5	sw				489.04	337.51					38.07	38.07		
NRC Currently Combined Network Elements Switch-As-Is Charge																	
Men used as a part of a currently combined facility, the non-recurring charges do not apply, but a Switch As Is charge does apply.							17.40										
When used as a part of a currently combined facility, the non-recurrng charges do not apply, but a Switch As Is charge does apply. Node (SynchroNet) Node (SynchroNet) Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination) NRC Currently Combined Network Elements Switch As Is "Charge-2W/4W VG" UNCVX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps UNCDX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS1 UNC1X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS1 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-STS1 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07<					UNCDX	UNCCC		21.75	21.75	32.28	10.96			38.07	38.07		
None None																	
Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination) NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps UNCVX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps UNCDX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS1 UNC1X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-STS1 UNCSX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NOTE: Local Channel - Dedicated Transport - minimum billing period - Below DS3=one month, DS3 and above=four months			not a	appl	y, but a Switch As Is	charge does	apply.										
NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W VG UNCVX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07																	
NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps UNCDX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07	Nonre		plie	s to													
NRC Currently Combined Network Elements Switch-As-Is Charge-DS1									21.75								
NRC Currently Combined Network Elements Switch-As-Is Charge-DS3 UNC3X UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NRC Currently Combined Network Elements Switch-As-Is Charge-STS1 UNCSX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NOTE: Local Channel - Dedicated Transport - minimum billing period - Below DS3=one month, DS3 and above=four months																	
NRC Currently Combined Network Elements Switch-As-Is Charge-STS1 UNCSX UNCCC 21.75 21.75 32.28 10.96 38.07 38.07 NOTE: Local Channel - Dedicated Transport - minimum billing period - Below DS3=one month, DS3 and above=four months																	
NOTE: Local Channel - Dedicated Transport - minimum billing period - Below DS3=one month, DS3 and above=four months								21.75	21.75								
								21.75	21.75	32.28	10.96			38.07	38.07		
INRUNDI ED LOCAL EXCHANCE SWITCHING/DORTS)			one i	mon	th, DS3 and above=fo	ur months											
AND ONDEED ECONE ENOUGHOUS ON THE ONLY OF THE CONTROL OF THE CONTR	INBUNDLED	LOCAL EXCHANGE SWITCHING(PORTS)	Т	\neg													

04/12/02 Page 189 of 263

UNDL	ED NETWORK ELEMENTS - North Carolina												Attachment		Exhibit: B	<u> </u>
		Into	Zon								Svc Order Submitte	Svc Order Submitt	Incrementa I Charge - Manual	Incrementa I Charge - Manual	Incrementa I Charge - Manual	Increm al Cha
GORY	RATE ELEMENTS	rim		BCS	USOC				R	ATES(\$)		ed	Svc Order vs. Electronic-	Svc Order vs.	Svc Order vs.	vs
					1	1	Managa		Mana			y per			Licotronio	Licoti
						Rec	Nonrecu First	ırrıng Add'l	First	curring	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOM
NOTE	l : Although the Port Rate includes all available features in GA, KY, LA & TN,	the c	lociro	d features will need to I	ne ordered i	ieina rotail II		Auu i	FIISL	Auu i	SOWIEC	JOWAN	SOWAN	JOWAN	SOWAN	SOW
	E VOICE GRADE LINE PORT RATES (RES)	1110	100110	a leatures will ficea to i	Je ordered t	John G Tetan C	0005									1
	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	2.19	21.60	21.60					26.94	12.76		
	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	2.19	21.60	21.60					26.94	12.76		
	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	2.19	21.60	21.60					26.94	12.76		
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID			UEPSR	UEPAP	2.19	21.60	21.60					26.94	12.76		
	Subsqnt Activity			UEPSR	USASC	0.00	0.00	0.00					26.94	12.76		
FEAT		1	1	OLI OIL	00/100	0.00	0.00	5.00					20.94	12.70		1
	All Available Vertical Features			UEPSR	UEPVF	3.40	0.00	0.00				 	26.94	12.76	 	+
	E VOICE GRADE LINE PORT RATES (BUS)			OLI OIX	OLI VI	5.40	0.00	0.00				 	20.94	12.70	 	1
Z-441K	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus	1	1	UEPSB	UEPBL	2.19	21.60	21.60					26.94	12.76		1
	Exchange Ports-2W VG unbundled Line Port with unbundled port with			OLI OD	OLI DE	2.10	21.00	21.00					20.04	12.70		
	Caller+E484 ID-Bus.			UEPSB	UEPBC	2.19	21.60	21.60					26.94	12.76		
	Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSB	UEPBO	2.19	21.60	21.60					26.94	12.76		1
	Exchange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB	UEPB1	2.19	21.60	21.60					26.94	12.76		
	Subsqnt Activity			UEPSB	USASC	0.00	0.00	0.00					20.04	12.70		
FEAT				OLI OD	00/100	0.00	0.00	0.00								
	All Available Vertical Features			UEPSB	UEPVF	3.40	0.00	0.00					26.94	12.76		
	ANGE PORT RATES (DID & PBX)			OLI OD	OLI VI	3.40	0.00	0.00					20.34	12.70		
LXOII	2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	2.18	21.60	21.60					26.94	12.76		
	2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	2.18	21.60	21.60					26.94	12.76		
	2W VG Line Side Unbundled Outward PBX Trunk-Bus			UEPSP	UEPPO	2.18	21.60	21.60					26.94	12.76		1
	2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSP	UEPP1	2.18	21.60	21.60					26.94	12.76		1
	2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSP	UEPLD	2.18	21.60	21.60					26.94	12.76		1
	2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	2.18	21.60	21.60					26.94	12.76		1
	2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	2.18	21.60	21.60					26.94	12.76		1
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	2.18	21.60	21.60					26.94	12.76		1
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	2.18	21.60	21.60				 	26.94	12.76	 	1
H	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	2.18	21.60	21.60				 	26.94	12.76	 	1
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port	1	1	UEPSP	UEPXE	2.18	21.60	21.60					26.94	12.76		1-
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative	t	\vdash	021 01	OLI AL	2.10	21.00	21.00					20.04	12.70		1
	Calling Port			UEPSP	UEPXL	2.18	21.60	21.60					26.94	12.76		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPSP	UEPXM	2.18	21.60	21.60				l	26.94	12.76	-	
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			021 01	OLI / GVI	2.10	21.00	21.00				l	20.04	12.70	-	
	Calling Port			UEPSP	UEPXO	2.18	21.60	21.60					26.94	12.76		
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	2.18	21.60	21.60				l	26.94	12.76	-	
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00				 	26.94	12.76	 	
FEAT				02101	00,100	0.00	0.00	5.00				 	20.04	12.70	 	1
	All Available Vertical Features			UEPSP UEPSE	UEPVF	3.40	0.00	0.00				 	26.94	12.76	 	1
	ANGE PORT RATES (COIN)			JLI OI OLI JL	OLI VI	5.40	0.00	0.00				 	20.94	12.70	 	+-
	Exchange Ports-Coin Port				+ -	2.59	21.60	21.60				 	26.94	12.76	 	1

04/12/02 Page 190 of 263

	ED NETWORK ELEMENTS - North Carolina			ı		1							Attachment		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc				ī	RATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Orde vs.
						Rec	Nonrec	urring	Nonre	curring				Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	D LOCAL EXCHANGE SWITCHING(PORTS)															
EXC	HANGE PORT RATES (DID & PBX)															
	Exchange Ports-2W DID Port			UEPEX	UEPP2	12.36	108.78	84.60					26.94	12.76	10.00	
	Exchange Ports-DDITS Port-4W DS1 Port with DID capability		-	UEPDD UEPTX UEPSX	UEPDD U1PMA	123.65	143.53	82.68	1				19.99 55.30	19.99	19.99	19.99
	Exchange Ports-2W ISDN Port (See Notes below.) All Features Offered		_	UEPTX UEPSX	UEPVF	24.50 3.40	117.59 0.00	117.59 0.00		-			55.30	55.30		
NOT	E: Transmission/usage charges associated with POTS circuit switched usag	e wil	l also						hy B-Ch	annels as	sociated v	vith 2-wire	ISDN norts			
	E: Access to B Channel or D Channel Packet capabilities will be available on											VILIT Z-WITE	lobit ports.			
14011	Exchange Ports-2W ISDN PortChannel Profiles	iiy tii	loug	UEPTX UEPSX	U1UMA	0.00	0.00	0.00	Via tile bi	INTERIOR	100633.					
	Exchange Ports-4W ISDN DS1 Port			UEPEX	UEPEX	179.75	241.63	241.63					53.89	53.89		
UNBUNDLE	D LOCAL SWITCHING, PORT USAGE			4												
End	Office Switching (Port Usage)															
	End Office Switching Function, Per MOU					0.0015	<u> </u>									
	End Office Trunk Port-Shared, Per MOU					0.00023										
Tand	lem Switching (Port Usage) (Local or Access Tandem)															
	T&em Switching Function Per MOU					0.0006										
	T&em Trunk Port-Shared, Per MOU					0.0003				<u> </u>						<u> </u>
Com	mon Transport															
	Common Transport-Per Mile, Per MOU					0.00001										
I INIDI INIDI E	Common Transport-Facilities Termination Per MOU					0.00034										
	D PORT/LOOP COMBINATIONS - COST BASED RATES Based Rates are applied where BellSouth is required by FCC and/or State C				1	0	Out to be Books			<u> </u>						
	ures shall apply to the Unbundled Port/Loop Combination - Cost Based Rate								44:	of this Da	ta Fubilit	l .				
	A, KY, LA, MS, SC and TN these NRC charges are commission ordered cost be				these NKC	charges are	Market Rates	and are also	listed in	the Mark	et Rate sec	tion. For	Currently Co	mbined Co	mbos in all o	other
state 2-WII	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)				these NKC	charges are	Market Rates	and are also	listed in	the Mark	et Rate sec	tion. For	Currently Co	mbined Co	mbos in all o	other
state 2-WII	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates		ctions		lilese NRC		Market Rates	and are also	listed in	the Mark	et Rate sec	ction. For	Currently Co	mbined Cor	mbos in all o	other
state 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide				lilese NKC	tharges are	Market Rates	and are also	listed in	the Mark	et Rate sec	ction. For	Currently Co	mbined Co	mbos in all o	other
state 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates		sw	5.		16.46	Market Rates	and are also	listed in	the Mark	et Rate sec	ction. For	Currently Co	mbined Cor	mbos in all o	other
state 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide 2W VG Loop (SL1)-Statewide 2W VG Loop (SL1)-Statewide		ctions		UEPLX		Market Rates	and are also	listed in	the Mark	et Rate sec	ction. For	Currently Co	mbined Co	mbos in all o	other
state 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates		sw	5.		16.46	Market Rates	and are also	o listed in	the Mark	et Rate sec	etion. For	Currently Co	9,45	mbos in all o	other
state 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide Loop Rates [2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res)		sw	UEPRX	UEPLX	16.46			o listed in	the Mark	et Rate sec	etion. For	,	9.45		other
state 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W Vice unbundled port-residence		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX	16.46 14.18 2.28	90.00	90.00	o listed in	the Mark	et Rate sec	tion. For	40.18			other
state 2-WII UNE UNE 2-Wii	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W voice unbundled port-residence 12W voice unbundled port with Caller ID-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundles res, low usage line port with Caller ID (LUM)		sw	UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC	16.46 14.18 2.28 2.28	90.00	90.00	o listed in	the Mark	et Rate sec	etion. For	40.18 40.18	9.45 9.45		other
state 2-WII UNE UNE 2-Wir	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W Voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID (LUM)		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP	16.46 14.18 2.28 2.28 2.28 2.28	90.00 90.00 90.00 90.00	90.00 90.00 90.00 90.00	o listed in	the Mark	et Rate sec	etion. For	40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		other
state 2-WII UNE UNE 2-Wii	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide VG Loop (SL1)-Statewide Ve Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID (LUM) TURES All Features Offered		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO	16.46 14.18 2.28 2.28 2.28	90.00 90.00 90.00	90.00 90.00 90.00	o listed in	the Mark	et Rate sec	etion. For	40.18 40.18 40.18	9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-Wii	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 2W VG Loop (SL1)-Statewide 2W Voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID (LUM) TURES All Features Offered AL NUMBER PORTABILITY		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRO UEPAP UEPVF	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00	90.00 90.00 90.00 90.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-WII FEAT	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID-res 2W voice unbundled port with Caller ID (LUM) FURES All Features Offered AL NUMBER PORTABILITY Local Number Portability (1 per port)		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP	16.46 14.18 2.28 2.28 2.28 2.28	90.00 90.00 90.00 90.00	90.00 90.00 90.00 90.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-WII FEAT	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled res, low usage line port with Caller ID (LUM) TURES All Features Offered L NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRO UEPAP UEPAP	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00 0.00	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-WII FEAT	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide Loop Rates [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W voice unbundled port residence [2W voice unbundled port-residence [2W voice unbundled port with Caller ID-res [2W voice unbundled port outgoing only-res [2W voice unbundled port outgoing only-res [2W voice unbundles res, low usage line port with Caller ID (LUM) **URES [2M VOICE UND (LUM) **URES [2M VOICE OF VOICE (LUM) **URUS (LUM) **EURRING CHARGES (NRCs) - CURRENTLY COMBINED [2W VG Loop/Line Port Combination-Conversion-Switch-as-is		sw	UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00 0.00	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-WII FEAT	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide Loop Rates [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W voice unbundled port-residence [2W voice unbundled port with Caller ID-res [2W voice unbundled port outgoing only-res [2W voice unbundled port outgoing only-res [2W voice unbundled port with Caller ID (LUM) [VIRES] [All Features Offered AL NUMBER PORTABILITY [Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED [2W VG Loop/Line Port Combination-Conversion-Switch with change		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRO UEPAP UEPAP	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00 90.00 	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		ther
State 2-WII UNE UNE 2-WII LOCA NONI	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide ev Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundler residence AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change		sw	UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00 0.00	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45		other
state 2-WII UNE UNE 2-WII LOCA NONI	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide Loop Rates [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W voice unbundled port residence [2W voice unbundled port-residence [2W voice unbundled port with Caller ID-res [2W voice unbundled port outgoing only-res [2W voice unbundled port outgoing only-res [2W voice unbundles res, low usage line port with Caller ID (LUM) [URES [2W INDER OFFICE		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRO UEPRO UEPAP UEPVF LNPCX USAC2 USACC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 10.27	9.45 9.45 9.45 9.45 9.45		other
State 2-WII UNE UNE 2-WII FEAT LOC/ NONI ADDI	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide ev Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundler residence AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change		sw	UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2	16.46 14.18 2.28 2.28 2.28 2.28 3.40	90.00 90.00 90.00 90.00 90.00 	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45		other
state 2-WII UNE UNE 2-WII FEAT LOC NONI ADDI 2-WII	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W Voice unbundled port-residence 12W voice unbundled port with Caller ID-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port with Caller ID (LUM) 10		sw	UEPRX	UEPLX UEPRL UEPRO UEPRO UEPAP UEPVF LNPCX USAC2 USACC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 10.27	9.45 9.45 9.45 9.45 9.45		ther
state 2-WII UNE UNE 2-WII FEAT LOC/ NONI ADDI 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 2W VG Loop (SL1)-Statewide 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundles res, low usage line port with Caller ID (LUM) **TURES** AL NUMBER PORTABILITY** **Local Number Portability (1 per port) **RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update **TIONAL NRCs** 2W VG Loop/Line Port Combination-Subsqnt Activity **RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) **Port/Loop Combination Rates** 2W VG Loop/Port Combo-Statewide		sw	UEPRX	UEPLX UEPRL UEPRO UEPRO UEPAP UEPVF LNPCX USAC2 USACC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18 40.18 10.27	9.45 9.45 9.45 9.45 9.45		ther state of the
state 2-WII UNE UNE 2-WII FEAT LOC/ NONI ADDI 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res All Features Offered AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates		sw	UEPRX	UEPLX UEPRL UEPRC UEPAP UEPAP UEPVF LNPCX USAC2 USACC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18 40.18 10.27	9.45 9.45 9.45 9.45 9.45		ther state of the
state 2-WII UNE UNE 2-WII FEAT LOCA NONI ADDI 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide e Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port with Caller ID-res All Features Offered AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide		SW	UEPRX	UEPLX UEPRL UEPRO UEPRO UEPAP UEPVF LNPCX USAC2 USACC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 10.27	9.45 9.45 9.45 9.45 9.45		other
State 2-WII UNE UNE 2-WII FEAT LOC NONI ADDI 2-WII UNE UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W voice unbundled port-residence 12W voice unbundled port with Caller ID-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundles res, low usage line port with Caller ID (LUM) 10HES 10HIF CALLER OFFICE OFFIC		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRC UEPRO UEPAP UEPVF LNPCX USAC2 USAC2 USAS2	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42	90.00 90.00 90.00 90.00 0.00 0.40 0.40	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45		other
State 2-WII UNE UNE 2-WII LOCA NONI ADDI 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCS 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Ent Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port (Bus) 2W VG Loop (SL1)-Statewide re Voice Grade Line Port (Bus)		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2 USACC USAS2 UEPLX UEPLX	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18 2.28	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45		other state of the
State 2-WII UNE UNE 2-WII LOCA NONI ADDI 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide ev Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W VG Loop/Line Port ABBLITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 1W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCs 12W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide ev Voice Grade Line Port (Bus) 2W VG counbundled port with Caller ID-bus 2W voice unbundled port with Caller ID-bus		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPBL	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40	Disted in	the Mark	et Rate sec	tion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		other
State 2-WII UNE UNE 2-WII LOCA NONI ADDI 2-WII UNE	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W voice unbundled port-residence 12W voice unbundled port with Caller ID-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundled port outgoing only-res 12W voice unbundles res, low usage line port with Caller ID (LUM) **URES** 12W VG Loop/Line Port Combination-Conversion-Switch-as-is 12W VG Loop/Line Port Combination-Conversion-Switch with change 12W VG Loop/Line Port Combination-Conversion-Subsent Database Update **TIONAL NRCS** 12W VG Loop/Line Port Combination-Subsent Activity **RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) **Port/Loop Combination Rates 12W VG Loop/Combination Rates 12W VG Loop (SL1)-Statewide 12W VG Loop (SL1)-Statewide 12W voice unbundled port with Caller ID-bus 12W voice unbundled port with Caller ID-bus 12W voice unbundled port with Caller ID-bus 12W voice unbundled port with Caller ID-bus 12W voice unbundled port with Caller ID-bus 12W voice unbundled port with Caller ID-bus 12W voice unbundled port outgoing only-bus		sw	UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRC UEPAP UEPVF LNPCX USAC2 USACC USAS2 UEPLX UEPLX UEPBC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18 2.28 2.28 2.28	90.00 90.00 90.00 90.00 90.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40 0	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		other
state 2-Wil UNE UNE 2-Wil FEAT LOC/ NONI ADDI 2-WII UNE UNE 2-Wil	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res 2W voice Unbundled port outgoing only-res 2W voice Unbundled port outgoing only-res 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCS 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port (Bus) 2W voice unbundled port wito Caller ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only port with Caller ID-Bus		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRL UEPRC UEPRO UEPAP UEPVF LNPCX USAC2 USAC2 USAS2 USAS2 UEPLX UEPLX UEPBL	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18	90.00 90.00 90.00 90.00 0.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		other
state 2-Wil UNE UNE 2-Wil FEAT LOC/ NONI ADDI 2-WII UNE UNE 2-Wil	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port (Bus) 2W vG Loop (SL1)-Statewide 2W vG Loop (SL1)-Statewide 2W vG Loop (SL1)-Statewide 2W voice unbundled port w/c Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled incoming only port with Caller ID-Bus AL NUMBER PORTABILITY		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPLX UEPRL UEPRC UEPAP UEPAP UEPVF LNPCX USAC2 USACC USAS2 UEPLX UEPLX UEPBC UEPBC UEPBC UEPB0 UPEB1	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18 2.28 2.28 2.28 2.28	90.00 90.00 90.00 90.00 90.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40 0	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		ther state of the
state 2-Wil UNE UNE 2-Wil FEAT LOC/	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates [2W VG Loop/Port Combo-Statewide Loop Rates [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W voice unbundled port residence [2W voice unbundled port-residence [2W voice unbundled port with Caller ID-res [2W voice unbundled port outgoing only-res [2W voice unbundled port outgoing only-res [2W voice unbundled port outgoing only-res [2W voice unbundles res, low usage line port with Caller ID (LUM) [2W Value unbundles res, low usage line port with Caller ID (LUM) [2W VG Loop/Line Port Combination-Conversion-Switch-as-is [2W VG Loop/Line Port Combination-Conversion-Switch with change [2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update [2W VG Loop/Line Port Combination-Subsqnt Activity [2W VG Loop/Line Port Combination-Subsqnt Activity [2W VG Loop/Line Port Combination-Subsqnt Activity [2W VG Loop/Port Combo-Statewide [2W VG Loop/Port Combo-Statewide [2W VG Loop (SL1)-Statewide [2W VG Loop (SL1)-Statewide [2W Voice unbundled port with Caller ID-bus [2W voice unbundled port with Caller IP-bus [2W voice unbundled port wit		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPRC UEPRC UEPAP UEPVF LNPCX USAC2 USACC USAS2 UEPLX UEPLX UEPBC	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18 2.28 2.28 2.28	90.00 90.00 90.00 90.00 90.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40 0	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		other
State 2-WII UNE UNE 2-WII FEAT LOC/	s, the NRC charges shall be those identified in the NRC - Currently Combine RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res 2W voice unbundled port outgoing only-res AL NUMBER PORTABILITY Local Number Portability (1 per port) RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change 2W VG Loop/Line Port Combination-Subsqnt Activity RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS) Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide Loop Rates 2W VG Loop (SL1)-Statewide re Voice Grade Line Port (Bus) 2W vG Loop (SL1)-Statewide 2W vG Loop (SL1)-Statewide 2W vG Loop (SL1)-Statewide 2W voice unbundled port w/c Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled incoming only port with Caller ID-Bus AL NUMBER PORTABILITY		sw	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPLX UEPRL UEPRC UEPAP UEPAP UEPVF LNPCX USAC2 USACC USAS2 UEPLX UEPLX UEPBC UEPBC UEPBC UEPB0 UPEB1	16.46 14.18 2.28 2.28 2.28 2.28 3.40 0.35 0.00 16.46 14.18 2.28 2.28 2.28 2.28	90.00 90.00 90.00 90.00 90.00 2.77 2.77 1.42 0.00	90.00 90.00 90.00 90.00 0.00 0.40 0.40 0	Disted in	the Mark	et Rate sec	stion. For	40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45 9.45 9.45 9.45		other

04/12/02 Page 191 of 263

NROND	LED NETWORK ELEMENTS - North Carolina												Attachment		Exhibit: B	
ATEGORY	' RATE ELEMENTS	Inte rim	Zon e	BCS	USOC				F	RATES(\$)	u Liec	Svc Order Submitt ed Manuall y per	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg - Manu Svc Ord vs.
						Rec	Nonrecu	urring	Nonre	curring				Rates(\$)	•	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPBX	USAC2		2.77	0.40					40.18	9.45		
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		2.77	0.40					40.18	9.45		<u> </u>
400	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update						1.42			1			10.27			-
AUU	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPBX	USAS2		0.00	0.00			1		40.18	9.45		-
2-WI	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			ULFBX	03A32		0.00	0.00					40.16	9.43		
	Port/Loop Combination Rates															1
- 0.11	2W VG Loop/Port Combo-Statewide		sw			16.46										1
UNE	Loop Rates															
	2W VG Loop (SL 1)-Statewide		SW	UEPRG	UEPLX	14.18										
2-Wi	re Voice Grade Line Port Rates (RES - PBX)															
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	2.28	90.00	90.00					40.18	9.45		
LOC	AL NUMBER PORTABILITY															
	Local Number Portability (1 per port)		\sqcup	UEPRG	LNPCP	3.15	0.00	0.00	ļ	1	ļ					<u> </u>
FEA	TURES			LIEBBO	11557.55				ļ	ļ	ļ					<u> </u>
NG	All Features Offered			UEPRG	UEPVF	3.40	0.00	0.00		<u> </u>	<u> </u>		40.18	9.45		<u> </u>
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			LIEDDO	LICACO		0.77	0.40		1			40.40	0.45		<u> </u>
_	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is 2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG UEPRG	USAC2 USACC		2.77 2.77	0.40 0.40					40.18 40.18	9.45 9.45		
-	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change 2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update			UEFRG	USACC		1.42	0.40					10.27	9.45		
ADD	ITIONAL NRCs						1.42						10.27			
700	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00	0.00					40.18	9.45		
-	PBX Subsgnt Activity-Change/Rearrange Multiline Hunt Group			OLITIO	UUAUZ	0.00	14.64	14.64					40.18	9.45		1
2-WI	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)							1 110 1					10.10	0.10		1
	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Statewide		SW			16.46										
UNE	Loop Rates															
	2W VG Loop (SL 1)-Statewide		SW	UEPPX	UEPLX	14.18										
2-Wi	re Voice Grade Line Port Rates (BUS - PBX)															
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	2.28	90.00	90.00					40.18	9.45		
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	2.28	90.00	90.00					40.18	9.45		
	Line Side Unbundled Incoming PBX Trunk Port-Bus 2W Voice Unbundled PBX LD Terminal Ports			UEPPX UEPPX	UEPP1 UEPLD	2.28	90.00	90.00					40.18 40.18	9.45		↓
_	2W Voice Unbundled PBX LD Terminal Ports 2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPKA	2.28 2.28	90.00	90.00					40.18	9.45 9.45		
-	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	2.28	90.00	90.00					40.18	9.45		
+-	2W Voice Unbundled PBX LD DDD Terminals Port		\vdash	UEPPX	UEPXC	2.28	90.00	90.00			 		40.18	9.45		
+-	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	2.28	90.00	90.00	 	 	 		40.18	9.45		\vdash
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		H	UEPPX	UEPXE	2.28	90.00	90.00	1	1	1		40.18	9.45		
1	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative		\vdash	02.17		2.20	55.56	55.00					.0.10	0.10		†
	Calling Port			UEPPX	UEPXL	2.28	90.00	90.00					40.18	9.45		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	2.28	90.00	90.00	1	1			40.18	9.45		
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room															
	Calling Port			UEPPX	UEPXO	2.28	90.00	90.00					40.18	9.45		
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	2.28	90.00	90.00					40.18	9.45		
LOC	AL NUMBER PORTABILITY										ļ					
	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00					40.18	9.45		
FEA	TURES		\vdash						ļ	ļ	ļ					<u> </u>
110:	All Features Offered			UEPPX	UEPVF	3.40	0.00	0.00		<u> </u>	<u> </u>		40.18	9.45		<u> </u>
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED		\vdash	HEDDY	110400		0.77	0.40	1	1	 		40.40	0.45		<u> </u>
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-ls 2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change	-	$\vdash\vdash$	UEPPX UEPPX	USAC2 USACC		2.77 2.77	0.40	1	1	 		40.18 40.18	9.45 9.45		<u> </u>
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change 2W VG Loop/Line Port Combination-Conversion-Subsqut Database Update	-	\vdash	UEPPA	USACC		1.42	0.40	1	 	 		40.18 10.27	9.45		-
ADD	ITIONAL NRCs	-	\vdash		-		1.42		1	}	 		10.27			
ADD	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPPX	USAS2	0.00	0.00	0.00	 	 			40.18	9.45		
-	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group		\vdash	GELLY	55A62	0.00	14.64	14.64	1	†			40.18	9.45		
2-WI	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT	 												50		\vdash
	Port/Loop Combination Rates															T
	2W VG Coin Port/Loop Combo – Statewide		sw			16.80										
UNE	Loop Rates															
	2W VG Loop (SL1)-Statewide		sw	UEPCO	UEPLX	14.18			ľ	ľ						

CHECINDL	ED NETWORK ELEMENTS - North Carolina					1	1					-		Attachment		Exhibit: B	
CATEGORY	I RAIFFIEMENIS	nte rim		В	cs	USOC					RATES(\$)	d Elec	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	al Charg - Manua Svc Orde vs.
							Rec	Nonrec			curring		T =		Rates(\$)		
							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wir	e Voice Grade Line Ports (COIN)																
	2W Coin 2-Way w/o Operator Screening & w/o Blocking (NC)				PCO	UEPND	2.62	90.00	90.00					40.18	9.45		
	2W Coin 2-Way with Operator Screening (NC)				PCO	UEPNC	2.62	90.00	90.00		ļ			40.18	9.45		
	2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD	-			PCO	UEPRP	2.62	90.00	90.00					40.18	9.45		
	2W Coin 2-Way w Oper Screening & 011 Blocking (NC) 2W Coin 2-Way w Oper Screening: 900 Blocking: 900/976, 1+DDD, 011+, &				PCO PCO	UEPNB UEPCA	2.62 2.62	90.00	90.00					40.18 40.18	9.45 9.45		
	2W Coin Outward w Oper Screening & 011 Blocking (NC)	-			PCO	UEPNE	2.62	90.00	90.00		1			40.18	9.45		
-	2W Coin Outward w Oper Screening & 611 Blocking: (146)				PCO	UEPCL	2.62	90.00	90.00					40.18	9.45		
	2W 2-Way Smartline with 900/976				PCO	UEPCK	2.62	90.00	90.00					40.18	9.45		
	2W Coin Outward Smartline with 900/976				PCO	UEPCR	2.62	90.00	90.00					40.18	9.45		
ADDI	TIONAL UNE COIN PORT/LOOP (RC)					02. 0.0	2.02	00.00	00.00					10.10	0.10		
1	UNE Coin Port/Loop Combo Usage (Flat Rate)			UE	PCO	URECU	3.70	90.00	90.00		†			40.18	9.45		
LOCA	L NUMBER PORTABILITY														1		
	Local Number Portability (1 per port)		T	UE	PCO	LNPCX	0.35					İ					
NONF	ECURRING CHARGES - CURRENTLY COMBINED	1															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is		1		PCO	USAC2		2.77	0.40					40.18	9.45		
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UE	PCO	USACC		2.77	0.40					40.18	9.45		
ADDI	FIONAL NRCs																
	2W VG Loop/Line Port Combination-Subsqnt Activity			UE	PCO	USAS2		0.00	0.00					40.18	9.45		
UNBU	NDLED REMOTE CALL FORWARDING - Bus																
	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus			UE	PVB	UEPVJ	2.19	21.60	21.60					26.94	12.76		
	Recurring																
2-WIR	E VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE PORT (BUS)														
	2W voice unbundled port with Caller + E484 ID-bus			UE	PFB	UEPBC	2.19	225.00	225.00					40.18	9.45		
	PORT/LOOP COMBINATIONS - COST BASED RATES																
	E VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT																
UNE	Port/Loop Combination Rates	_					24.0=				ļ						
	2W VG Loop/2W DID Trunk Port Combo-Statewide	_	SW				31.07										
UNE	Loop Rates	-					10.50	142.97	100.50					40.40	0.45		
LINE	2W Analog VG Loop-(SL2)-Statewide Port Rate		SW				19.50	142.97	106.56					40.18	9.45		
UNE	Exchange Ports-2W DID Port			116	PPX	UEPD1	12.36	485.00	75.00					40.18	9.45		
NONE	RECURRING CHARGES - CURRENTLY COMBINED			- 01		OLIDI	12.50	403.00	75.00					40.10	3.43		
NON	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is			HE	PPX	USAC1		13.26	8.39					40.18	9.45		
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes	-			PPX	USA1C		13.26	8.39					40.71	9.45		
ADDI	FIONAL NRCs					00/110		10.20	0.00					40.71	0.40		
ADDI	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UE	PPX	USAS1		53.49						40.18	9.45		
Telen	hone Number/Trunk Group Establisment Charges					00/101		00.10						10.10	0.10		
1 0.00	DID Trunk Termination (One Per Port)			UE	PPX	NDT	0.00	0.00	0.00								
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID No				PPX	NDZ	0.00	0.00	0.00								
	Add'l DID Numbers for each Group of 20 DID Numbers				PPX	ND4	0.00	0.00	0.00								
	DID Numbers, Non-consecutive DID Numbers , Per Number				PPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers				PPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers		T		PPX	NDV	0.00	0.00	0.00			İ					
LOCA	L NUMBER PORTABILITY	1															
	Local Number Portability (1 per port)		1	UE	PPX	LNPCP	3.15	0.00	0.00								
2-WIR	E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT																
UNE I	Port/Loop Combination Rates																
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-Statewide		SW	UEPPB	UEPPR		44.49										
UNE	oop Rates																
	2W ISDN Digital Grade Loop-Statewide		SW	UEPPB	UEPPR	USL2X	20.12				ļ			19.99	19.99		
UNE	Port Rate										<u> </u>	<u> </u>					
	Exchange Port-2W ISDN Line Side Port			UEPPB	UEPPR	UEPPB	24.37	450.00	375.00		ļ	ļ	ļ	19.99	19.99		
NONE	ECURRING CHARGES - CURRENTLY COMBINED									ļ	 	ļ	ļ				
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion			UEPPB	UEPPR	USACB	0.00	174.35	174.35		ļ	ļ		19.99	19.99		
	FIONAL NRCs						ļļ			ļ	 	ļ	ļ				
LOCA	L NUMBER PORTABILITY								ļ.,	ļ	 	ļ	ļ				
	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00	 	 	<u> </u>	<u> </u>				
B-CH	ANNEL USER PROFILE ACCESS:			HEDDE	LIEBBB	114110.4	2.00	0.00	0.00	 	 	1	ļ			ļ	
	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00	-	1	1	1	-	1		
$\overline{}$	CVS (EWSD)				UEPPR UEPPR	U1UCB	0.00	0.00	0.00	 	 	1	 				
D CII	CSD ANNEL AREA PLUS USER PROFILE ACCESS: (AL.KY.LA.MS SC.MS. & TN)	-		UEPPB	UEPPK	U1UCC	0.00	0.00	0.00	-	 	 	1	-	 		
									1	 	1	1	1	1	1	ļ	
JUSER	TERMINAL PROFILE								1	l	1	1	1			l	L

04/12/02 Page 193 of 263

NRONDL	ED NETWORK ELEMENTS - North Carolina				1	1							Attachment		Exhibit: B	
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc		Nonreci			RATES(\$)	u =100	Svc Order Submitt ed Manuall y per		l Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg - Manua Svc Orde vs.
						Rec	First	urring Add'l	First		SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
	User Terminal Profile (EWSD only)			UEPPB UEPPR	U1UMA	0.00	0.00	0.00	11130	Addi	CONIEC	JONIAN	JOINAN	JOINAIN	JOHIAN	JONAN
	CAL FEATURES															
	All Vertical Features-One per Channel B User Profile			UEPPB UEPPR	UEPVF	3.40	0.00	0.00					19.99	19.99		
INTER	OFFICE CHANNEL MILEAGE															
	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB UEPPR	M1GNC	17.42	137.48	52.58				0.00	19.99	19.99		
	Interoffice Channel mileage each, Add'l mile E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT		-	UEPPB UEPPR	M1GNM	0.0282	0.00	0.00				0.00				
	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-Statewide		sw	UEPPP		241.72										
	Port Rate		0	02.11		22										
	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	179.01	1,150.00	1,150.00					19.99	19.99		
NONR	ECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion-	1					,			1						
455	Switch-as-is		1	UEPPP	USACP	0.00	481.51	481.51	<u> </u>		<u> </u>		19.99	19.99		-
	TONAL NRCs AW DS1 Loop/AW ISDN DS1 Digital Trunk Bort Subsect Inward/2 Way Tol Nos		1	UEPPP	PR7TG		4 47	1.17	1	 	 		19.99	19.99		1
_	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Subsqnt Inward/2-Way Tel Nos 4W DS1 Loop/4W ISDN Digital Trunk Port-Subsqnt Activity Outward tel nos		<u> </u>	UEPPP	PR7TP	 	1.17 28.17	28.17	-				19.99	19.99		-
_	4W DS1 Loop/4W ISDN DS1 Digital Trulk Port-Subsqut Activity Outward tel nos 4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqut Inward Tel Nos Above		<u> </u>	OLFFF	LIMIE		20.17	20.17	1	 	 		15.55	13.33		
	Std Allowance			UEPPP	PR7ZT		56.33	56.33					19.99	19.99		
LOCA	L NUMBER PORTABILITY			<u> </u>												
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
	FACE (Provsioning Only)															
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
	Digital Data			UEPPP	PR71D	0.00	0.00	0.00								
	Inward Data		1	UEPPP	PR71E	0.00	0.00	0.00								
	r Additional "B" Channel New or Add'I-Voice/Data B Channel		-	UEPPP	PR7BV	0.00	36.92						19.99	19.99		
	New or Add'I-Digital Data B Channel			UEPPP	PR7BF	0.00	36.92						19.99	19.99		
	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	36.92						19.99	19.99		
	TYPES															
	Inward			UEPPP	PR7C1	0.00	0.00	0.00								
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00								
	ffice Channel Mileage Fixed Each Including First Mile		-	UEPPP	1LN1A	71.3683	217.17	163.75	0.00				19.99	19.99		<u> </u>
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1A	0.0783	217.17	163.73	0.00				19.99	19.99		
	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			OLITT	TEIVIE	0.0700										
	Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPDC		186.23							19.99	19.99		
	oop Rates			· · · · · · · · · · · · · · · · · · ·												
	4W DS1 Digital Loop-Statewide		SW	UEPDC	USLDC	62.71	714.84	482.62		ļ			19.99	19.99		Ь—
	Port Rate		1	HERRO	LIDDAT	400.05			<u> </u>		<u> </u>		40.00	10.00		<u> </u>
	4W DDITS Digital Trunk Port ECURRING CHARGES - CURRENTLY COMBINED		1	UEPDC	UDD1T	123.65			-	 	 		19.99	19.99		-
NONK	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is		<u> </u>	UEPDC	USAC4		288.86	133.87	1	 	 		19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1			0L1 D0	00/104		200.00	133.07	1				10.00	10.00		1
	Changes			UEPDC	USAWA		288.86	133.37					19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with			-					1							
	Change-Trunk			UEPDC	USAWB		288.86	133.37			ļ		19.99	19.99		
ADDIT	IONAL NRCs				L											
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service			UEPDC	USAS4		127.63	127.63								
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2-			LIEBBO	LIDTTA		20.01	00.01		1			40.00	10.00		
_	Way Trunk 4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way		1	UEPDC	UDTTA		28.81	28.81	-	 	 		19.99	19.99		-
	Outward Trunk			UEPDC	UDTTB		28.81	28.81		1			19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan Inward			0L1 D0	02110		20.01	20.01	1				10.00	10.00		1
	Trunk w/out DID			UEPDC	UDTTC		28.81	28.81					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-															
	Inward Trunk with DID			UEPDC	UDTTD		28.81	28.81	ļ		ļ		19.99	19.99		ļ
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way				l	1				1						
	DID w User Trans		1	UEPDC	UDTTE		28.81	28.81	1	ļ	 		19.99	19.99		
	AR 8 ZERO SUBSTITUTION		<u> </u>	HEDDO	CCCC		0.00	645.00	1		 		40.00	40.00		-
	B8ZS-Superframe Format		1	UEPDC	CCOSF	 	0.00	615.00		 	-		19.99	19.99		
	B8ZS-Extended Superframe Format		1	UEPDC	CCOEF		0.00	615.00		l			19.99	19.99		Щ.

04/12/02 Page 194 of 263

UNB	UNDL	ED NETWORK ELEMENTS - North Carolina												Attachment	: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC					RATES(\$)	d Elec	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	al Charge - Manual Svc Orde vs.
							Rec	Nonrec			curring	COMEC	COMAN		Rates(\$)	COMAN	COMAN
	A 14 a	ate Mark Inversion		-				First	Add'l	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Aiterii	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								+
		AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								+
	Telen	none Number/Trunk Group Establisment Charges			OLI DO	WICCI C		0.00	0.00								
	. 0.00	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00							19.99	19.99		†
		Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00							19.99	19.99		†
		Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00							19.99	19.99		
		DID Numbers, Establish Trunk Group & Provide First Group of 20 DID No			UEPDC	NDZ	0.00	0.00	0.00								
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00										
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00										
		Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00								
		Reserve DID Numbers	<u> </u>		UEPDC	NDV	0.00	0.00	0.00								<u> </u>
	Dedic	ated DS1 (Interoffice Channel Mileage) - FX/FC0 for 4-Wire DS1 Digital Loop	o witl	n 4-W		41.8104	74.00	047.47	100.75	0.00	0.00	<u> </u>	+	19.99	19.99	-	+
	 	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination) Interoffice Channel Mileage-Add'l rate per mile-0-8 miles	 	<u> </u>	UEPDC UEPDC	1LNO1 1LNOA	71.29 0.0783	217.17 0.00	163.75 0.00		0.00	-	-	19.99	19.99		+
	 	Interoffice Channel Mileage-Add rate per mile-0-8 miles Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)	 	1	UEPDC	1LNO2	0.0783	0.00	0.00	1	-	1	+			1	+
	!	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNO2	0.0783	0.00	0.00	1	 	 	1	1			+
		Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)		_	UEPDC	1LNO3	0.00	0.00	0.00	0.00							†
		Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.0783	0.00	0.00	0.00							
		Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00	0.00							1
		Central Office Termininating Point			UEPDC	CTG	0.00										
	4-WIR	E DS1 LOOP WITH CHANNELIZATION WITH PORT															1
	Syste	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
		System can have up to 24 combinations of rates depending on type and nu	mber	of po	orts used												
	UNE I	OS1 Loop															
		4W DS1 Loop UNE-Statewide		SW	UEPMG	USLDC	62.71							19.99			
	UNE I	OSO Channelization Capacities (D4 Channel Bank Configurations)															
		24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	123.06	0.00	0.00					19.99	19.99		
		48 DSO Channel Capacity-1 per 2 DS1s 96 DSO Channel Capacity-1per 4 DS1s		-	UEPMG UEPMG	VUM48 VUM96	246.12 492.24	0.00	0.00					19.99 19.99	19.99 19.99		+
		144 DS0 Channel Capacity-1 per 6 DS1s		-	UEPMG	VUM14	738.36	0.00	0.00					19.99	19.99		+
		192 DS0 Channel Capacity-1 per 8 DS1s		-	UEPMG	VUM19	984.48	0.00	0.00					19.99	19.99		+
		240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,230.60	0.00	0.00				1	19.99	19.99		†
		288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,476.72	0.00	0.00					19.99	19.99		
		384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,968.96	0.00	0.00					19.99	19.99		1
		480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,461.20	0.00	0.00					19.99	19.99		
		576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,953.44	0.00	0.00					19.99	19.99		1
		672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,445.68	0.00	0.00					19.99	19.99		
		ecurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizti															
		imum System configuration is One (1) DS1, One (1) D4 Channel Bank, and I															
	Multip	oles of this configuration functioning as one are considered Add'l after the	minir	num								ļ					↓
		NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes	<u></u>		UEPMG	USAC4	0.00	330.61	16.64		ļ	<u> </u>	-	19.99	19.99		
		m Additions at End User Locations Where 4-Wire DS1 Loop with Channeliz	ation	with	Port Compination Curr	ently Exists	and				<u> </u>	 	1			-	+
	new (Not Currently Combined) In GA, KY, LA, MS & TN Only 1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-New	 	<u> </u>		-	 			-	-	-	-				+
	1	GA. LA. KY. MS. &TN Only	1		UEPMG	VUMD4	0.00	743.74	326.22	149.02	17.68			19.99			
	Binol	ar 8 Zero Substitution	 	1	ULFINIG	v 01VID4	0.00	140.14	520.22	173.02	17.00	 	+	15.55		-	+
		Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00	615.00	1			<u> </u>				
	†	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only			UEPMG	CCOEF	0.00	0.00	615.00								1
	Altern	ate Mark Inversion (AMI)				1	3.00	2.00	2.2.00								1
		Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
		Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
		nge Ports Associated with 4-Wire DS1 Loop with Channelization with Port						•									
		nge Ports															1
	<u> </u>	Line Side Combination Channelized PBX Trunk Port-Business	<u> </u>		UEPPX	UEPCX	2.28	0.00	0.00		0.00		1	40.18	9.45		
	!	Line Side Outward Channelized PBX Trunk Port-Business	—	1	UEPPX	UEPOX	2.28	0.00	0.00		0.00		1	40.18	9.45		
	<u> </u>	Line Side Inward Only Channelized PBX Trunk Port w/o DID	<u> </u>	1	UEPPX	UEP1X	2.28	0.00	0.00		0.00		-	40.18	9.45		
	East.	2W Trunk Side Unbundled Channelized DID Trunk Port	-	1	UEPPX	UEPDM	13.26	0.00	0.00	0.00	0.00	<u> </u>	+	40.18	9.45	1	+
	reatu	re Activations - Unbundled Loop Concentration	 	1	UEPPX	10014/84	0.65	25.07	40.04	4 45	4 40	!	+	40.18	9.45		+
	1	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	1	1	UEPPX	1PQWM 1PQWU	0.65 0.65	25.27 77.75	13.34 18.33	4.15 58.74	4.12 11.48		1	40.18			+
	Telen	hone Number/ Group Establishment Charges for DID Service	1	1	ULFFA	IFQVVU	0.00	11.15	10.33	50.74	11.48	 	+	40.18	9.40		+
	, eleb	DID Trunk Termination (1 per Port)	 	1	UEPPX	NDT	0.00	0.00	0.00			 	+			-	+
	1	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)	1	1	UEPPX	NDZ	0.00	0.00	0.00	1	l	<u> </u>	1	 			+
		25.05 5.p a 1 101100 101 20 DID 1103. (1 E,OA, 110,0 00)	1	1	ULI I A	INDL	0.00	0.00	0.00	1		1	1	1	1	1	

04/12/02 Page 195 of 263

J. 100110	LED NETWORK ELEMENTS - North Carolina										6	C.v.a	Attachment		Exhibit: B	Incre
CATEGORY	Y RATE ELEMENTS	Inte	Zon e	BCS	USOC				F	RATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Cha - Man Svc Or vs.
						Rec	Nonrec			curring				Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00									
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00									
	Reserve Non-Consecutive DID Numbers	_		UEPPX	ND6	0.00	0.00									
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00								
Loca	al Number Portability	-	-	UEPPX	LNPCP	2.45	0.00	0.00								
EEA	Local Number Portability-1 per port TURES - Vertical and Optional			UEPPX	LNPCP	3.15	0.00	0.00								
	al Switching Features Offered with Line Side Ports Only												1		-	
LUC	All Features Available			UEPPX	UEPVF	3.40	0.00	0.00					40.18	9.45		
NBUNDLE	ED PORT LOOP COMBINATIONS - MARKET RATES			OLITA	OLI VI	0.40	0.00	0.00					40.10	0.40		
	ket Rates shall apply where BellSouth is not required to provide unbundled	local	switc	hing or switch ports p	er FCC and/o	r State Comm	ission rules.									
	se scenarios include:			,, r, r		I						1	İ			
	Inbundled port/loop combinations that are Not Currently Combined in Alab	ama, I	Florida	a and North Carolina.	<u> </u>											
2. U	Inbundled port/loop combinations that are Currently Combined or Not Curr	rently	Combi	ned in Zone 1 of the T												
	Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami)															
	South currently is developing the billing capability to mechanically bill the									ot currer	tly combin	ned in AL	, FL and NC.	In the inter	im where Be	ellSout
	not bill Market Rates, BellSouth shall bill the rates in the Cost-Based section		eding	in lieu of the Market F	Rates and res	erves the righ	t to true-up t	he billing di	fference.					1		
	Market Rate for unbundled ports includes all available features in all states		D = = 4 =		bit aball anni	ta all aamb						Coin D		- la la atlana .	ubiah hawa a	
	Office and Tandem Switching Usage and Common Transport Usage rates	in the	Port S	ection of this rate exhi	bit snaii appi	y to all comb	inations of ic	pop/port net	work elem	ents exce	ept for UN	E Coin Po	ort/Loop Con	nbinations v	vnich nave a	i flat ra
usag	ge charge (USOC: URECU). Not Currently Combined scenarios where Market Rates apply, the Nonrecu		L	listad in the Finst	A - - 4	al NDC astro		Daw HCOC	F 0	41	.h:		- N	b	ana liata di in	the N
					and Addition	iai NRC colur	nns for each	Port USUC.	For Curr	entry Con	nbinea sce	enarios, tr	ie Nonrecurr	ing charges	are listed in	tne N
	rently Combined section. Additional NRCs may apply also and are categor IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	izea ad	corai	ngıy.		1		1		ı — —		1	1	1	1	
	E Port/Loop Combination Rates												1		-	
UNL	2W VG Loop/Port Combo-Statewide		SW			28.18										
LINE	E Loop Rates		SW			20.10										
0.11	2W VG Loop (SL1)-Statewide		sw	UEPRX	UEPLX	14.18										
2-Wi	ire Voice Grade Line Port (Res)															
	2W voice unbundled port-residence			UEPRX	UEPRL	14.00	90.00	90.00					40.18	9.45		
	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	14.00	90.00	90.00					40.18	9.45		
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	14.00	90.00	90.00					40.18	9.45		
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	14.00	90.00	90.00					40.18	9.45		
LOC	CAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
FEA	TURES															
	All Features Offered			UEPRX	UEPVF	0.00	0.00						40.18	9.45		
	2W VG Loop/Line Port Combination-Switch-as-is			UEPRX	USAC2		41.50						40.18	9.45		
455	2W VG Loop/Line Port Combination-Switch with change			UEPRX	USACC		41.50	41.50					40.18	9.45		
ADD	DITIONAL NRCs	-		HEDDY	110400		0.00	0.00					40.40	0.45		
2 14/1	NRC-2W VG Loop/Line Port Combination-Subsqnt	-	-	UEPRX	USAS2		0.00	0.00					40.18	9.45		
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)												1		-	
UNE	E Port/Loop Combination Rates 2W VG Loop/Port Combo-Statewide	-	SW			28.18		 		 	1	1	1		-	1
UNF	E Loop Rates	-	344		+	20.10		 		 		 	 			
0.46	2W VG Loop (SL1)-Statewide	-	SW	UEPBX	UEPLX	14.18		1	1		1	1	1		<u> </u>	
			211	021 07	5212/	14.10							1			
2-Wi							90.00	90.00					40.18	9.45		
2-Wi	IZW VG EDDY GET PSIATEWINE IZW VG EDGY GET PSIATEWINE			UEPBX	UEPBL	14.00	90.00				1	 		9.45		
2-Wi	ire Voice Grade Line Port (Bus)			UEPBX UEPBX	UEPBL UEPBC	14.00 14.00	90.00					1	40.18	3.43	1	1
2-Wi	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus							90.00					40.18	9.45		
	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus CAL NUMBER PORTABILITY			UEPBX	UEPBC	14.00	90.00	90.00								
LOC	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2AL NUMBER PORTABILITY Local Number Portability (1 per port)			UEPBX	UEPBC	14.00	90.00	90.00								
LOC	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port)			UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX	14.00 14.00 0.35	90.00	90.00					40.18	9.45		
LOC	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus CAL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered			UEPBX UEPBX	UEPBC UEPBO	14.00 14.00	90.00	90.00								
LOC	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus CAL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED			UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF	14.00 14.00 0.35	90.00	90.00					40.18	9.45		
LOC	ire Voice Grade Line Port (Bus) 2W voice unbundled port wio Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is			UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18	9.45 9.45		
LOC FEA	ire Voice Grade Line Port (Bus) 2W voice unbundled port w/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered RECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change			UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF	14.00 14.00 0.35	90.00	90.00 90.00 0.00 41.50					40.18	9.45		
LOC FEA	ire Voice Grade Line Port (Bus) 2W voice unbundled port wi/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus CAL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change			UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2 USACC	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		
LOC FEA NON	ire Voice Grade Line Port (Bus) 2W voice unbundled port wio Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus AL NUMBER PORTABILITY Local Number Portability (1 per port) TURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change DITIONAL NRCS NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18	9.45 9.45		
LOC FEA NON ADD	ire Voice Grade Line Port (Bus) 2W voice unbundled port wiv Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus 2AL NUMBER PORTABILITY Local Number Portability (1 per port) TURES [All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change ITIONAL NRCs NRC-2W VG Loop/Line Port Combination-Subsqnt IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2 USACC	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		
LOC FEA NON ADD	ire Voice Grade Line Port (Bus) 2W voice unbundled port wih Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus ZAL NUMBER PORTABILITY Local Number Portability (1 per port) ITURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change DITIONAL NRCS INC-2W VG Loop/Line Port Combination-Subsqnt IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX) E Port/Loop Combination Rates			UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2 USACC	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		
LOC FEA NON ADD 2-WI	ire Voice Grade Line Port (Bus) 2W voice unbundled port wi/o Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus CAL NUMBER PORTABILITY Local Number Portability (1 per port) ITURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change DITIONAL NRCS INRC-2W VG Loop/Line Port Combination-Subsqnt IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX) EPOrt/Loop Combination Rates 2W VG Loop/Port Combo-Statewide		SW	UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2 USACC	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		
LOC FEA NON ADD 2-WI	ire Voice Grade Line Port (Bus) 2W voice unbundled port wih Caller ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port with Caller + E484 ID-bus 2W voice unbundled port outgoing only-bus ZAL NUMBER PORTABILITY Local Number Portability (1 per port) ITURES All Features Offered IRECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-as-is 2W VG Loop/Line Port Combination-Switch with change DITIONAL NRCS INC-2W VG Loop/Line Port Combination-Subsqnt IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX) E Port/Loop Combination Rates		SW	UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX UEPBX	UEPBC UEPBO LNPCX UEPVF USAC2 USACC	14.00 14.00 0.35	90.00 90.00 0.00 41.50	90.00 90.00 0.00 41.50					40.18 40.18 40.18 40.18	9.45 9.45 9.45 9.45		

04/12/02 Page 196 of 263

NBUND	LED NETWORK ELEMENTS - North Carolina												Attachment	: 2	Exhibit: B	
ATEGOR	Y RATE ELEMENTS	Inte	Zon e	BCS	usoc		Nama			RATES(\$)	u =100	Svc Order Submitt ed Manuall y per		l Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Orde vs.
					-	Rec	Nonrecu First	Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$)	SOMAN	SOMAN
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	14.00	90.00	90.00	11130	Addi	JOHILO	JONAN	40.18	9.45	JOHIAN	JOHAN
LOC	CAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00								
FEA	TURES															ļ
NON	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00		 	-	ļ	40.18	9.45		
NON	RECURRING CHARGES - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Switch-As-Is			UEPRG	USAC2		41.50	41.50					40.18	9.45		
-	2W VG Loop/Line Port Combination-Switch with Change			UEPRG	USACC	1	41.50	41.50					40.18	9.45		
ADD	DITIONAL NRCs			02.110	00,100		11.00	11.00					10.10	0.10		1
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC						0.00	0.00					40.18	9.45		
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64					40.18	9.45		
	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															ļ
UNE	F Port/Loop Combination Rates	+			-	00.40			-	-	1	-				
IINE	2W VG Loop/Port Combo-Statewide	+	SW		+	28.18			-	1	+	1				
ONE	2W VG Loop (SL1)-Statewide	+	sw	UEPPX	UEPLX	14.18			1	 	 	 				
2-Wi	ire Voice Grade Line Port Rates (BUS - PBX)	+		02.17	02.27	10										
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus	Ţ	L	UEPPX	UEPPC	14.00	90.00	90.00					40.18	9.45		
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	14.00	90.00	90.00					40.18	9.45		
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	14.00	90.00	90.00					40.18	9.45		
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14.00	90.00	90.00					40.18	9.45		
_	2W Voice Unbundled 2-Way Combination PBX Usage Port 2W Voice Unbundled PBX Toll Terminal Hotel Ports		-	UEPPX UEPPX	UEPXA	14.00 14.00	90.00 90.00	90.00					40.18 40.18	9.45 9.45		
	2W Voice Unbundled PBX LD DDD Terminals Port	-	+	UEPPX	UEPXB	14.00	90.00	90.00			1		40.18	9.45		-
	2W Voice Unbundled PBX LD Terminal Switchboard Port		1	UEPPX	UEPXD	14.00	90.00	90.00					40.18	9.45		
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	14.00	90.00	90.00					40.18	9.45		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative															
	Calling Port			UEPPX	UEPXL	14.00	90.00	90.00					40.18	9.45		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port			UEPPX	UEPXM	14.00	90.00	90.00					40.18	9.45		
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			UEPPX	UEPXO	14.00	90.00	90.00					40.18	9.45		
-	Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Measured Port	-	+	UEPPX	UEPXS	14.00	90.00	90.00			1		40.18	9.45		-
LOC	CAL NUMBER PORTABILITY		1	OLITA	OLI AO	14.00	50.00	30.00					40.10	0.40		
	Local Number Portability (1 per port)			UEPPX	LNPCP	3.15	0.00	0.00								
FEA	TURES															
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00					40.18	9.45		
NON	RECURRING CHARGES - CURRENTLY COMBINED			UEDEV			44.50	44.50					40.40	0.45		<u> </u>
+	2W VG Loop/Line Port Combination-Switch-As-Is		-	UEPPX UEPPX	USAC2		41.50 41.50	41.50 41.50					40.18 40.18	9.45 9.45		
ADD	2W VG Loop/Line Port Combination-Switch with Change DITIONAL NRCs	-	1	UEFFA	USACC	 	41.50	41.50		1	+		40.18	9.40		\vdash
	2W VG Loop/Line Port Combination-Subsqnt	+		UEPPX	USAS2		0.00	0.00					40.18	9.45		<u> </u>
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC			-			0.00	0.00					40.18	9.45		
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						14.64	14.64					40.18	9.45		
	IRE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															ļ
UNE	Port/Loop Combination Rates				_	20.10										
LINE	2W VG Coin Port/Loop Combo – Statewide E Loop Rates		SW			28.18				 	-	ļ				
UNE	2W VG Loop (SL1)-Statewide	-	sw	UEPCO	UEPLX	14.18					1					-
2-Wi	ire Voice Grade Line Port Rates (Coin)	+	SW	ULFCO	OLFLX	14.10										
	2W Coin 2-Way w/o Operator Screening & w/o Blocking (NC)			UEPCO	UEPND	14.00	90.00	90.00					40.18	9.45		
	2W Coin 2-Way with Operator Screening (NC)			UEPCO	UEPNC	14.00	90.00	90.00					40.18	9.45		
	2W Coin 2-Way with Operator Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRP	14.00	90.00	90.00					40.18	9.45		
_	2W Coin 2-Way with Operator Screening & 011 Blocking (NC)			UEPCO	UEPNB	14.00	90.00	90.00					40.18	9.45		<u> </u>
-	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, & Local Color Outward with Operator Screening & 011 Blocking (NC)	al .		UEPCO UEPCO	UEPCA UEPNE	14.00	90.00 90.00	90.00	-	1	1	-	40.18	9.45		-
-1	2W Coin Outward with Operator Screening & 011 Blocking (NC) 2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &	-		UEPCO	UEPCL	14.00 14.00	90.00	90.00		1	+	1	40.18 40.18	9.45 9.45		
LOC	CAL NUMBER PORTABILITY	-	1	OLFOO	OLFOL	14.00	90.00	30.00		1	+	-	40.10	J.40		
	Local Number Portability (1 per port)	+		UEPCO	LNPCX	0.35					1					
NON	RECURRING CHARGES - CURRENTLY COMBINED	1		52.00		0.00			1	1	1					
	2W VG Loop/Line Port Combination-Switch-As-Is		L	UEPCO	USAC2		41.50	41.50					40.18	9.45		
	2W VG Loop/Line Port Combination-Switch with Change			UEPCO	USACC		41.50	41.50					40.18	9.45		
ADD	DITIONAL NRCs	_			116:5:						1					<u> </u>
1	2W VG Loop/Line Port Combination-Subsent		1	UEPCO	USAS2		0.00	0.00		ļ	1	<u> </u>	40.18	9.45		↓

04/12/02 Page 197 of 263

INBUNDL	ED NETWORK ELEMENTS - North Carolina													Attachment	: 2	Exhibit: B	<u> </u>
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	В	ıcs	usoc				F	RATES(\$)	Svc Order Submitte d Elec	Svc Order Submitt ed	Incrementa I Charge - Manual Svc Order	I Charge - Manual	Incrementa I Charge - Manual Svc Order	al Char
		11111	•									per LSR	Manuall y per	vs. Electronic-	vs. Electronic-	vs. Electronic-	vs. Electro
							Rec	Nonrect			curring				Rates(\$)		
0.14/15	E VOIGE OR ARE LOOK BUILD ONLY WITH A WIRE RID TRUNK BORT							First	Add'l	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	LE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT																
UNE	Port/Loop Combination Rates						=4.=0					ļ					
LINE	2W VG Loop/2W DID Trunk Port Combo-Statewide		SW				71.50										
UNE	Loop Rates						40.50							10.10	0.45		+
	2W Analog VG Loop-(SL2)-Statewide		SW				19.50							40.18	9.45		+
UNE	Port Rate				DDV	LIEDD4	50.00	405.00	75.00			ļ		40.40	0.45		
	Exchange Ports-2W DID Port			UE	PPX	UEPD1	52.00	485.00	75.00			ļ		40.18	9.45		
NONE	RECURRING CHARGES - CURRENTLY COMBINED				DDV	110404		000.00	75.00					40.40	0 :-		₩
+	2W VG Loop/2W DID Trunk Port Combination-Switch-As-Is Top 8 MSAs only		-	UE	PPX	USAC1		200.00	75.00		-	 		40.18	9.45		+
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes Top		1		DDV	110440		000.00	75.00					40.71	0.4-		1
4 5 5 1	8 MSAs only			UE	PPX	USA1C		200.00	75.00			ļ		40.71	9.45		
ADDI	FIONAL NRCs							== 00				ļ		10.10	0.45		
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UE	PPX	USAS1		75.00						40.18	9.45		
Telep	hone Number/Trunk Group Establisment Charges																
	DID Trunk Termination (One Per Port)				PPX	NDT	0.00	0.00	0.00								
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID No				PPX	NDZ	0.00	0.00	0.00								
	Add'l DID Numbers for each Group of 20 DID Numbers				PPX	ND4	0.00	0.00	0.00								
	DID Numbers, Non-consecutive DID Numbers , Per Number				PPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers				PPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UE	PPX	NDV	0.00	0.00	0.00								
	L NUMBER PORTABILITY																
	Local Number Portability (1 per port)			UE	PPX	LNPCP	3.15	0.00	0.00								
	E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE POR	T															
UNE I	Port/Loop Combination Rates																
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-Statewide		sw	UEPPB	UEPPR		85.12										
UNE I	Loop Rates																
	2W ISDN Digital Grade Loop-Statewide		SW	UEPPB	UEPPR	USL2X	20.12							19.99	19.99		
UNE	Port Rate																
	Exchange Port-2W ISDN Line Side Port			UEPPB	UEPPR	UEPPB	65.00	450.00	375.00					19.99	19.99		
NONE	ECURRING CHARGES - CURRENTLY COMBINED																
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion-																
	Top 8 MSAs only			UEPPB	UEPPR	USACB	0.00	200.00	200.00					19.99	19.99		
ADDI:	FIONAL NRCs																1
LOCA	L NUMBER PORTABILITY																T
	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								
B-CH	ANNEL USER PROFILE ACCESS:																
	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
	CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
B-CH	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)																
USER	TERMINAL PROFILE																
	User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VERT	ICAL FEATURES																
	All Vertical Features-One per Channel B User Profile			UEPPB	UEPPR	UEPVF	3.40	0.00	0.00					19.99	19.99		
	ROFFICE CHANNEL MILEAGE																1
	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB	UEPPR	M1GNC	17.42	137.48	52.58					19.99	19.99		1
	Interoffice Channel mileage each, Add'l mile			UEPPB		M1GNM	0.0282	0.00	0.00							İ	†
4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT													İ		İ	1
	Port/Loop Combination Rates																†
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-Statewide		SW	115	PPP	_	962.71				1	†	-	 		-	+

UNDUN	DLED NETWORK ELEMENTS - North Carolina				_								Attachment		Exhibit: B	
CATEGO		Inte rim	Zon e	BCS	usoc					RATES(\$)	u =	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-			al Charge - Manual Svc Orde vs.
						Rec	Nonrec			curring				Rates(\$)		
- 117	NE Port Rate						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
U	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	900.00	1,150.00	1,150.00					19.99	19.99		
N(DNRECURRING CHARGES - CURRENTLY COMBINED			OLITT	OLI I I	300.00	1,100.00	1,100.00					10.00	10.00		
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-Conversion- Switch-As-Is Top 8 MSAs only			UEPPP	USACP	0.00	925.00	925.00					19.99	19.99		
AL	DDITIONAL NRCs 4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Subsgnt Inward/2-Way Tel Nos			UEPPP	PR7TG		1.17	1.17					19.99	19.99		
\vdash	4W DS1 Loop/4W ISDN Digital Trunk Port-Subsqnt Inward/2-way fer Nos 4W DS1 Loop/4W ISDN Digital Trunk Port-Subsqnt Activity Outward tel nos			UEPPP	PR7TP		28.17	28.17					19.99	19.99	—	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above Std Allowance			UEPPP	PR7ZT		56.33	56.33					19.99	19.99		
LC	OCAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75										
IN.	TERFACE (Provsioning Only)														L	ļ
$\vdash \vdash$	Voice/Data			UEPPP	PR71V	0.00				-			-		├	
$\vdash \vdash$	Digital Data Inward Data		\vdash	UEPPP UEPPP	PR71D PR71E	0.00				-	<u> </u>		-			
N/	ew or Additional "B" Channel			UEPPP	PR/IE	0.00									—	-
- 1	New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	36.92						19.99	19.99		
	New or Add'l-Digital Data B Channel			UEPPP	PR7BF	0.00	36.92						19.99	19.99		
	New or Add'l Inward Data B Channel			UEPPP	PR7BD	0.00	36.92						19.99	19.99		
C/	ALL TYPES															
	Inward			UEPPP	PR7C1	0.00										
	Outward			UEPPP	PR7C0	0.00										
- -	Two-way			UEPPP	PR7CC	0.00									├	
Int	teroffice Channel Mileage Fixed Each Including First Mile			UEPPP	1LN1A	71.3683	217.17	163.75	0.00				19.99	19.99	 	
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.0783	217.17	103.73	0.00				19.99	15.55		
4-	WIRE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			OLITT	ILITID	0.0700										
	NE Port/Loop Combination Rates															
	4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide		SW	UEPDC		186.23							19.99	19.99		
10	NE Loop Rates															
<u> — Ң</u>	4W DS1 Digital Loop-Statewide		SW	UEPDC	USLDC	62.71	714.84	482.62					19.99	19.99		<u> </u>
UN	NE Port Rate 4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	1,048.23	480.17	0.00	0.00			19.99	19.99	 	
N/	DNRECURRING CHARGES - CURRENTLY COMBINED			UEPDC	UDDII	750.00	1,040.23	400.17	0.00	0.00			19.99	19.99	 	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-Is Top 8															
	MSAs only			UEPDC	USAC4		288.86	133.87					19.99	19.99	ĺ	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1 Changes Top 8 MSAs only			UEPDC	USAWA		288.86	133.37					19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with Change-Trunk Top 8 MSAs only			UEPDC	USAWB		288.86	133.37					19.99	19.99		
Αſ	DDITIONAL NRCs		Ш	HEDDO	LICAGA		407.00	407.00							 	₩
$\vdash \vdash$	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service 4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2-			UEPDC	USAS4		127.63	127.63							 	
$\vdash \vdash$	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2- Way Trunk 4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way			UEPDC	UDTTA		28.81	28.81					19.99	19.99		
	Outward Trunk			UEPDC	UDTTB		28.81	28.81					19.99	19.99	1	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan Inward Trunk w/out DID			UEPDC	UDTTC		28.81	28.81					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan- Inward Trunk with DID			UEPDC	UDTTD		28.81	28.81					19.99	19.99		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans Change Ch			UEPDC	UDTTE		28.81	28.81					19.99	19.99		<u> </u>
BI	POLAR 8 ZERO SUBSTITUTION B8ZS-Superframe Format		\vdash	UEPDC	CCOSF		0.00	615.00		-	-		19.99	19.99	+	
\vdash	B8ZS-Extended Superframe Format		\vdash	UEPDC	CCOSF		0.00	615.00					19.99	19.99	 	
ΔΙ	ternate Mark Inversion		\vdash	OLFDO	CCOLI		0.00	010.00					15.55	15.55	\vdash	
1 1	AMI-Superframe Format		H	UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
F																
Te	lephone Number/Trunk Group Establisment Charges															
Тє	Plephone Number/Trunk Group Establisment Charges Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00							19.99	19.99		
Те	lephone Number/Trunk Group Establisment Charges			UEPDC UEPDC UEPDC	UDTGX UDTGY UDTGZ	0.00 0.00 0.00							19.99 19.99 19.99	19.99 19.99 19.99		

04/12/02 Page 199 of 263

ONRONDL	ED NETWORK ELEMENTS - North Carolina				•								Attachment		Exhibit: B	
CATEGORY		nte		BCS	usoc		Nonrec	purring		RATES(\$)	u =100	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Orde vs.
-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
1	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00	0.00			7.00.	0020				00	00
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00									
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00								
	ated DS1 (Interoffice Channel Mileage) -															
FX/FC	CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	71.29	217.17	163.75	0.00	0.00			19.99	19.99		
	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.0783	0.00		0.00	0.00			19.99	13.33		
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00									
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.0783	0.00									
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00	0.00							
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.0783	0.00									
	Local Number Portability, per DS0 Activated		Ш	UEPDC	LNPCP	3.15	0.00	0.00	0.00							
4 14	Central Office Termininating Point		\sqcup	UEPDC	CTG	0.00				-						<u> </u>
	E DS1 LOOP WITH CHANNELIZATION WITH PORT									1						
	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations tem can have various rate combinations based on type and number of ports	user	4			1		1		-	-	1				
	OS1 Loop	usec	Ĭ													
OILE I	4W DS1 Loop UNE-Statewide		sw	UEPMG	USLDC	62.71							19.99	19.99		
UNE I	OSO Channelization Capacities (D4 Channel Bank Configurations)		-													
	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	123.06	0.00	0.00					19.99	19.99		
	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	246.12	0.00						19.99	19.99		
	96 DSO Channel Capacity-1per 4 DS1s			UEPMG	VUM96	492.24	0.00						19.99	19.99		
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	738.36	0.00						19.99	19.99		
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	984.48	0.00						19.99	19.99		
	240 DS0 Channel Capacity-1 per 10 DS1s 288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG UEPMG	VUM20 VUM28	1,230.60 1,476.72	0.00						19.99 19.99	19.99 19.99		
	384 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM38	1,968.96	0.00						19.99	19.99		
	480 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM40	2,461.20	0.00						19.99	19.99		
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	2,953.44	0.00						19.99	19.99		
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,445.68	0.00	0.00					19.99	19.99		
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztio					a System										
	imum System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up															
Multip	oles of this configuration functioning as one are considered Add'l after the m	inin	num s	system configuration i	s counted.											
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes-Top 8 MSAs Only			UEPMG	USAC4	0.00	330.61	16.64					19.99	19.99		
Syste	m Additions Where Currently Combined and New (Not Currently Combined)			UEPIVIG	USAC4	0.00	330.61	10.04				1	19.99	19.99		
	b 8 MSAs and AL, FL, and NC Only															
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-			UEPMG	VUMD4	0.00	743.74	326.22	149.02	17.68			19.99	19.99		
Bipol	ar 8 Zero Substitution															
	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF	0.00	0.00									
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only			UEPMG	CCOEF	0.00	0.00	615.00								
Altern	ate Mark Inversion (AMI)		\sqcup	LIEBAGO	140000	2.25						1				
	Superframe Format Extended Superframe Format		\vdash	UEPMG UEPMG	MCOSF MCOPO	0.00	0.00			1	<u> </u>	1				
Evehs	Inge Ports Associated with 4-Wire DS1 Loop with Channelization with Port			UEPNIG	MCOPO	0.00	0.00	0.00				1				
	inge Ports					1										-
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	14.00	0.00	0.00	0.00	0.00			40.18	9.45		
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	14.00	0.00		0.00	0.00			40.18	9.45		
	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	14.00	0.00		0.00	0.00			40.18	9.45		
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	52.00	0.00	0.00	0.00	0.00			40.18	9.45		
Featu	re Activations - Unbundled Loop Concentration		\sqcup		45				4		ļ	1				
	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank	_	\sqcup	UEPPX	1PQWM	0.65	40.00		10.00	5.00		1	40.18	9.45		
Tolon	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank hone Number/ Group Establishment Charges for DID Service		\vdash	UEPPX	1PQWU	0.65	110.00	30.00	75.00	15.00	-	1	40.18	9.45		
reiep	DID Trunk Termination (1 per Port)	-	\vdash	UEPPX	NDT	0.00	0.00	0.00		1	 	1				
	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)	-	\vdash	UEPPX	NDZ	0.00	0.00					1				
	DID Numbers-groups of 20-Valid all States	-		UEPPX	ND4	0.00	0.00					1				
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00									
	Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00									
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00								
Local	Number Portability		\sqcup							1	ļ	1				
<u> </u>	Local Number Portability-1 per port		\sqcup	UEPPX	LNPCP	3.15	0.00	0.00		<u> </u>	<u> </u>					
FEAT	URES - Vertical and Optional									1	1	1	l	l		

04/12/02 Page 200 of 263

MOUND	LED NETWORK ELEMENTS - North Carolina												Attachment		Exhibit: B	
ATEGORY	Y RATE ELEMENTS	Inte	Zon e	BCS	usoc				I	RATES(\$)	Svc Order Submitte d Elec	Svc Order Submitt ed	Incrementa I Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order	al Cha
			e								per LSR	Manuall y per	vs. Electronic-	vs. Electronic-	vs. Electronic-	vs. Electr
						Rec	Nonrec	urring	Nonre	curring				Rates(\$)		.1
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
Loca	al Switching Features Offered with Line Side Ports Only															
	All Features Available	_		UEPPX	UEPVF	3.40	0.00	0.00					40.18	9.45		
	ED CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES	- 0			been allowed to a se	al Conitabina	an Curitala Da	<u> </u>	1	1						
	ost Based Rates are applied where BellSouth is required by FCC and/or State eatures shall apply to the Unbundled Port/Loop Combination - Cost Based F								Port cocti	n of this	Data Evhi	hit			-	+
	nd Office and Tandem Switching Usage and Common Transport Usage rates												Port/Loon C	ombination	S.	
	or GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed															states
	KY, LA, MS and TN these NRC charges are commission ordered cost based															
NRC	charges shall be those identified in the NRC - Currently Combined sections	s.				-							-			
5. M	larket Rates for Unbundled Centrex Port/Loop Combination will be negotiat	ed on	an In	dividual Case Basis, u	ntil further n	otice.										
	-P CENTREX - 5ESS (Valid in All States)															
	ire VG Loop/2-Wire Voice Grade Port (Centrex) Combo															$\perp =$
UNE	Port/Loop Combination Rates (Non-Design)	1							1	1	1	1		ļ		₩
	2W VG Loop/2W VG Port (Centrex) Combo-Non-Design		SW	UEP95		16.46										
UNE	Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Combo-Design	1	sw	UEP95	-	21.78		1	1	 	1	1			-	
LINE	Loop Rate	+	SW	UEP95		21.78				<u> </u>		-				
ONL	2W VG Loop (SL 1)-Statewide	+	sw	UEP95	UECS1	14.18				1						┼
-	2W VG Loop (SL 2)-Statewide		SW	UEP95	UECS2	19.50			1							
UNE	Port Rate		0	02.00	02002	10.00										
	States															
	2W VG Port (Centrex) Basic Local Area			UEP95	UEPYA	2.28							40.18	9.45		T
	2W VG Port (Centrex 800 termination)			UEP95	UEPYB	2.28							40.18	9.45		
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP95	UEPYH	2.28							40.18	9.45		
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP95	UEPYM	2.28							40.18	9.45		
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP95	UEPYZ	2.28							40.18	9.45		
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area	_		UEP95	UEPY9	2.28							40.18	9.45		
NC C	2W VG Port Terminated on 800 Service Term-Basic Local Area	+		UEP95	UEPY2	2.28			1	1			40.18	9.45		₩
NC C	2W VG Port (Centrex)	+		UEP95	UEPUA	2.28				<u> </u>		-	40.18	9.45		┼
-	2W VG Port (Centrex)	+		UEP95	UEPUB	2.28				1			40.18	9.45		-
	2W VG Port (Centrex with Caller ID)1			UEP95	UEPUH	2.28							40.18	9.45		+
	2W VG Port (Centrex from diff SWC)2			UEP95	UEPUM	2.28							40.18	9.45		
	2W VG Port, Diff SWC-800 Service Term			UEP95	UEPUZ	2.28							40.18	9.45		
	2W VG Port terminated in on Megalink or equivalent			UEP95	UEPU9	2.28							40.18	9.45		
	2W VG Port Terminated on 800 Service Term			UEP95	UEPU2	2.28							40.18	9.45		
Loca	al Switching															
<u> </u>	Centrex Intercom Funtionality, per port			UEP95	URECS	0.903			1	 		ļ				₩
Loca	Al Number Portability	+		UEP95	LNPCC	0.35		ļ	1	1	1	1			-	₩
Foot	Local Number Portability (1 per port)	+	\vdash	UEP95	LINPUU	0.35		 	1	 	1	 		-	-	+-
reat	All St&ard Features Offered, per port	+		UEP95	UEPVF	3.40	1	1	1	1	1	1			 	\vdash
	All Select Features Offered, per port	+		UEP95	UEPVS	0.00	457.83		 	1	1	1				
	All Centrex Control Features Offered, per port	1		UEP95	UEPVC	3.40	-107.00			<u> </u>						t
NAR					1	20	1		1		Ì					
	Unbundled Network Access Register-Combination			UEP95	UARCX	0.00	0.00	0.00					40.18	9.45		
	Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00					40.18	9.45		
	Unbundled Network Access Register-Outdial			UEP95	UAROX	0.00	0.00	0.00					40.18	9.45		
	cellaneous Terminations					1			1	ļ	ļ	ļ				
2-Wi	ire Trunk Side			LIEBAS	05115				1	!	1	1				
4 12"	Trunk Side Terminations, each	1		UEP95	CEND6	12.36			1	 		ļ				<u> </u>
4-1/1	ire Digital (1.544 Megabits)	1	1	UEP95	M1HD1	186.23		1	1	 	1	1	40.40	0.45	-	
+	DS1 Circuit Terminations, each DS0 Channels Activated, each	+		UEP95 UEP95	M1HD1 M1HDO	186.23	28.81	-	1	1	+	1	40.18 40.18	9.45 9.45		+-
Inter	roffice Channel Mileage - 2-Wire	+		ULF 93	IVITIDO	0.00	20.01	 	1	 	+	 	40.10	5.43		
miei	Interoffice Channel Facilities Termination	1-		UEP95	MIGBC	18.00		1	1	1	1	1		1	<u> </u>	
-	Interoffice Channel mileage, per mile or fraction of mile	+		UEP95	MIGBM	0.0282	1	1	1	1	1	1	 	1	1	

04/12/02 Page 201 of 263

	LED NETWORK ELEMENTS - North Carolina		1								C		Attachment		Exhibit: B	l
ATEGORY	RATE ELEMENTS	Inte rim		BCS	USOC					RATES(\$)	u =100	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	al Charg - Manua Svc Orde vs.
						Rec	Nonrec			ecurring		T =		Rates(\$)		T
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service hannel Bank Feature Activations									<u> </u>	1					
D4 C	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.65										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQW6	0.65										-
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.65										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP95	1PQWP	0.65										
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	1PQWV	0.65										1
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP95	1PQWQ	0.65										1
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0.65										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per															
	port			UEP95	USAC2		2.77	0.40					40.18	9.45		<u> </u>
	New Centrex St&ard Common Block			UEP95	M1ACS	0.00	695.11						40.18	9.45		
	New Centrex Customized Common Block			UEP95	M1ACC	0.00	695.11					ļ	40.18	9.45		<u> </u>
	NAR Establishment Charge, Per Occasion			UEP95	URECA	0.00	72.73			ļ	1	ļ	40.18	9.45		<u> </u>
	P CENTREX - DMS100 (Valid in All States)										<u> </u>	<u> </u>				<u> </u>
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo									ļ	1	ļ				<u> </u>
UNE	Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Combo-Non-Design		SW	UEP9D		16.46										
UNE	Port/Loop Combination Rates (Design)			LIEBAB		04.70										
	2W VG Loop/2W VG Port (Centrex) Combo-Design		SW	UEP9D		21.78										
UNE	Loop Rate			LIEDOD	UEOO4	44.40										
	2W VG Loop (SL 1)-Statewide		SW	UEP9D	UECS1	14.18										
LINE	2W VG Loop (SL 2)-Statewide Port Rate		SW	UEP9D	UECS2	19.50										
	STATES															
ALL	2W VG Port (Centrex) Basic Local Area			UEP9D	UEPYA	2.28					1		40.18	9.45		-
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	2.28							40.18	9.45		
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	2.28							40.18	9.45		
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area			UEP9D	UEPYD	2.28							40.18	9.45		
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	2.28							40.18	9.45		†
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	2.28							40.18	9.45		†
	2W VG Port (Centrex /EBS-M5312))3Basic Local Area			UEP9D	UEPYG	2.28							40.18	9.45		-
	2W VG Port (Centrex /EBS-M5008))3 Basic Local Area			UEP9D	UEPYT	2.28							40.18	9.45		
	2W VG Port (Centrex/EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	2.28							40.18	9.45		
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	2.28							40.18	9.45		
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	2.28							40.18	9.45		
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	2.28							40.18	9.45		
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area			UEP9D	UEPYW	2.28							40.18	9.45		
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	2.28							40.18	9.45		
	2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D	UEPYM	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	2.28						ļ	40.18	9.45		1
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3 Basic Local Area			UEP9D	UEPYQ	2.28						ļ	40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3 Basic Local Area			UEP9D	UEPYR	2.28				ļ	1	ļ	40.18	9.45		<u> </u>
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3 Basic Local Area			UEP9D	UEPYS	2.28				ļ	1	ļ	40.18	9.45		<u> </u>
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area			UEP9D	UEPY4	2.28				ļ	1		40.18	9.45		<u> </u>
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3 Basic Local Area	<u> </u>		UEP9D	UEPY5	2.28				1		1	40.18	9.45		
_	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3 Basic Local Area		.	UEP9D	UEPY6	2.28				1		<u> </u>	40.18	9.45		1
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3 Basic Local Area	-	\vdash	UEP9D	UEPY7	2.28				1	1	1	40.18	9.45	ļ	
	2W VG Port, Diff SWC-800 Service Term	-	\vdash	UEP9D	UEPYZ	2.28				1	1	1	40.18	9.45	ļ	
-	2W VG Port terminated in on Megalink or equivalent Basic Local Area	-	-	UEP9D	UEPY9	2.28				1	1	1	40.18	9.45		
NO O	2W VG Port Terminated on 800 Service Term Basic Local Area	-	1	UEP9D	UEPY2	2.28				1	 	-	40.18	9.45		<u> </u>
NC C	2W VG Port (Centrex)	-		UEP9D	UEPUA	2.28		-		1	-		40.18	9.45		├
	2W VG Port (Centrex) 2W VG Port (Centrex 800 termination)	-	H	UEP9D UEP9D	UEPUA	2.28				1	+	1	40.18	9.45	 	1
	2W VG Port (Centrex 800 termination) 2W VG Port (Centrex/EBS-PSET)3	-	H	UEP9D	UEPUC	2.28				1	+	1	40.18	9.45	 	1
-	2W VG Port (Centrex/EBS-PSE1)3			UEP9D	UEPUD	2.28				1	1	1	40.18			
-	2W VG Port (Centrex /EBS-M5209)3			UEP9D	UEPUE	2.28				1	1	1	40.18			
_	2W VG Port (Centrex /EBS-M5112)3			UEP9D	UEPUF	2.28				 	+	 	40.18	9.45	 	
	2W VG Port (Centrex /EBS-M5312)3	1		UEP9D	UEPUG	2.28				1	 		40.18	9.45		<u> </u>
_	2W VG Port (Centrex /EBS-M5008)3			UEP9D	UEPUT	2.28				 	+	 	40.18	9.45	 	
	2W VG Port (Centrex/EBS-M5208)3		1	UEP9D	UEPUU	2.28				1	1		40.18			t -
_	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPUV	2.28				1	1	1	40.18		1	t

04/12/02 Page 202 of 263

NECINDLI	ED NETWORK ELEMENTS - North Carolina												Attachment		Exhibit: B	↓
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc				F	RATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	Manual	al Charg - Manu Svc Ord vs.
						Rec	Nonrec			curring				Rates(\$)		
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPU3	2.28	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN 40.18	9.45	SOMAN	SOMA
	2W VG Port (Centrex eth Caller ID)			UEP9D	UEPUH	2.28							40.18	9.45		-
	2W VG Fort (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPUW	2.28							40.18	9.45		
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPUJ	2.28							40.18	9.45		
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPUM	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3			UEP9D	UEPUO	2.28							40.18	9.45		1
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3			UEP9D	UEPUP	2.28							40.18	9.45		1
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3			UEP9D	UEPUQ	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3			UEP9D	UEPUR	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3			UEP9D	UEPUS	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3			UEP9D	UEPU4	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3			UEP9D	UEPU5	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3			UEP9D	UEPU6	2.28							40.18	9.45		
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3		oxdot	UEP9D	UEPU7	2.28							40.18	9.45		<u> </u>
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPUZ	2.28							40.18	9.45		
	2W VG Port terminated in on Megalink or equivalent			UEP9D	UEPU9	2.28							40.18	9.45		
	2W VG Port Terminated on 800 Service Term			UEP9D	UEPU2	2.28							40.18	9.45		
	Switching															
	Centrex Intercom Funtionality, per port			UEP9D	URECS	0.903										
	Number Portability			LIEDOD	LNDCC	0.25										
	Local Number Portability (1 per port)			UEP9D	LNPCC	0.35										
Featur	All St&ard Features Offered, per port			UEP9D	UEPVF	3.40										
	All Select Features Offered, per port			UEP9D	UEPVS	0.00	457.83						40.18	9.45		-
	All Centrex Control Features Offered, per port			UEP9D	UEPVC	3.40	437.03						40.16	9.43		
NARS	All Centrex Control Features Offered, per port			OLI 3D	OLI VO	3.40										1
III	Unbundled Network Access Register-Combination			UEP9D	UARCX	0.00	0.00	0.00					40.18	9.45		
	Unbundled Network Access Register-Inward			UEP9D	UAR1X	0.00	0.00	0.00					40.18	9.45		
	Unbundled Network Access Register-Outdial			UEP9D	UAROX	0.00	0.00	0.00					40.18	9.45		1
Miscel	laneous Terminations															
	Trunk Side															
	Trunk Side Terminations, each			UEP9D	CEND6	12.36										
4-Wire	Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP9D	M1HD1	186.23							40.18	9.45		
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	28.81						40.18	9.45		
	fice Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9D	MIGBC	18.00										
	Interoffice Channel mileage, per mile or fraction of mile		oxdot	UEP9D	MIGBM	0.0282										<u> </u>
	e Activations (DS0) Centrex Loops on Channelized DS1 Service		$\sqcup \bot$					ļ	ļ			ļ				—
D4 Ch	annel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.65		ļ	ļ							<u> </u>
+	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	<u> </u>	\vdash	UEP9D	1PQW6	0.65		1	 			1		ļ		—
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		-	UEP9D	1PQW7	0.65		1	-			1				├
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	-	\vdash	UEP9D UEP9D	1PQWP 1PQWV	0.65		1	 	-	 	-	 	-		
+	Feature Activation on D-4 Channel Bank Private Line Loop Slot Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot	-	\vdash	UEP9D	1PQWV 1PQWQ	0.65 0.65		1	-	-	1	1	-	 		├
+	Feature Activation on D-4 Channel Bank Tijle Line/Trunk Loop Stot	-	\vdash	UEP9D	1PQWQ	0.65		1	-	-	1	1	-	 		├
Non-R	ecurring Charges (NRC) Associated with UNE-P Centrex			OLI 3D	II QWA	0.00										
, von sk	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per							1		1	1	t	†	1		
	port			UEP9D	USAC2		2.77	0.40					40.18	9.45		
	New Centrex St&ard Common Block			UEP9D	M1ACS	0.00	695.11						40.18	9.45		1
	New Centrex Customized Common Block			UEP9D	M1ACC	0.00	695.11						40.18	9.45		†
	NAR Establishment Charge, Per Occasion			UEP9D	URECA	0.00	72.73	1					40.18	9.45		
	Digital (1.544 Megabits)			*			-									
	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD															
												1	1			
	- Requres Interoffice Channel Mileage		1 1													

LINDLIND	LED NETWORK ELEMENTS - South Carolina												A44		Exhibit: B	
UNDUND	LED NETWORK ELEMENTS - South Carolina				1	1					Svc	Svc	Attachment	Increment	Incrementa	Increment
											Order	Order	al Charge -		I Charge -	al Charge
			7.								Submitte	Submitte	Manual	Manual	Manual	Manual
CATEGORY	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC				R/	ATES(\$)	d Elec	d	Svc Order	Svc Order	Svc Order	Svc Order
		""	ne									Manually	vs.	vs.	vs.	vs.
												per LSR	Electronic-	Electronic-	Electronic-	Electronic
							Nonro	curring	Nonro	curring			220	Rates(\$)	L	<u> </u>
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
								7.22.		7144					00	
OPERATIO	NAL SUPPORT SYSTEMS															
	E: (1) Electronic Service Order: CLEC should contact its contract negotia															
exhit	oit is the BellSouth regional electronic service ordering charge. CLEC ma E: (2) Any element that can be ordered electronically will be billed accord	y elec	t eith	er the state specific (Commissio	n ordered rate	s for the elect	ronic service	ordering ch	arges, or C	LEC may e	lect the re	gional elect	ronic service	e ordering of	charge.
elect	ronically. For those elements that cannot be ordered electronically at pre	esent i	er th	e BBR-I O, the listed	SOMEC ra	te in this cated	ory reflects th	ne charge that	would be b	illed to a C	I FC once	electronic	ordering ca	nahilities c	ome on-line	for that
elem	ent. Otherwise, the manual ordering charge, SOMAN, will be applied to a	CLEC	s bil	I when it submits an	LSR to Bel	ISouth.	,	io onal go ana				0.000.01.10	o. aog oa	pus		
	Manual Service Order Charge, per LSR, Disconnect Only (SC)				SOMAN				1.97							
	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive															
	interfaces (Regional)				SOMEC		3.50									
	D EXCHANGE ACCESS LOOP															
2-WII	RE ANALOG VOICE GRADE LOOP			UEANL	LIEALO	14.94	07.00	47.00	00.50	F 00		15.00			-	1
	2W Analog VG Loop-Service Level 1-Zone 1 2W Analog VG Loop-Service Level 1-Zone 2		1	UEANL	UEAL2	14.94 21.39	37.92 37.92	17.62 17.62	23.56 23.56	5.32 5.32		15.69 15.69				
 	2W Analog VG Loop-Service Level 1-Zone 2 2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	26.72	37.92	17.62	23.56	5.32		15.69				
	Loop Testing-Basic 1st Half Hour		3	UEANL	URET1	20.72	34.23	34.23	23.30	3.32		15.69				
	Loop Testing-Basic Add'l Half Hour			UEANL	URETA		19.90	19.90				15.69				
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1)			UEANL	UREWO		15.81	8.96				15.69				
	Engineering Information Document (EI)			UEANL			13.47	13.47								
	Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		8.17	8.17								
0.14/1	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		18.13	18.13								
Z-VVII	RE Unbundled COPPER LOOP 2W Unbundled Copper Loop-Non-Designed Zone 1	-	1	UEQ	UEQ2X	12.94	36.40	16.10	22.66	4.42		15.69				
	2W Unbundled Copper Loop-Non-Designed Zone 1	÷	2	UEQ	UEQ2X	14.51	36.40	16.10	22.66	4.42		15.69				
	2W Unbundled Copper Loop-Non-Designed-Zone 3	i	3	UEQ	UEQ2X	15.02	36.40	16.10	22.66	4.42		15.69				
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		8.17	8.17				15.69				
	Engineering Information Document			UEQ			13.47	13.47				15.69				
	Loop Testing-Basic 1st Half Hour			UEQ	URET1		34.23	34.23				15.69				
	Loop Testing-Basic Add'l Half Hour			UEQ	URETA		19.90	19.90				15.69				
LINDUNDU	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND) D EXCHANGE ACCESS LOOP			UEQ	UREWO		14.30	7.45				15.69				
	RE ANALOG VOICE GRADE LOOP					1										
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	14.94	37.92	17.62	23.56	5.32		15.69				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEABS	14.94	37.92	17.62	23.56	5.32		15.69				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	21.39	37.92	17.62	23.56	5.32		15.69				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEABS	21.39	37.92	17.62	23.56	5.32		15.69				
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	26.72	37.92	17.62	23.56	5.32		15.69				
LINDUNDU	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3 D EXCHANGE ACCESS LOOP		3	UEPSR UEPSB	UEABS	26.72	37.92	17.62	23.56	5.32		15.69				
	RE ANALOG VOICE GRADE LOOP															
2-4411	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	16.68	105.98	68.43	53.05	10.61	1	15.69			 	1
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2		2	UEA	UEAL2	23.13	105.98	68.43	53.05	10.61	1	15.69				
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3		3	UEA	UEAL2	28.46	105.98	68.43	53.05	10.61		15.69				
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		18.13							-		
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1		1	UEA	UEAR2	16.68	105.98	68.43	53.05	10.61		15.69				
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2		2	UEA UEA	UEAR2 UEAR2	23.13 28.46	105.98	68.43 68.43	53.05 53.05	10.61	1	15.69			1	}
 	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3 Order Coordination for Specified Conversion Time (per LSR)		3	UEA	OCOSL	∠8.46	105.98 18.13	68.43	53.05	10.61		15.69				
	CLEC to CLEC Conversion Charge w/o outside dispatch		\vdash	UEA	UREWO	-	87.90	36.44	 		1	15.69			 	1
4-WII	RE ANALOG VOICE GRADE LOOP				1	1	250				1					
	4W Analog VG Loop-Zone 1		1	UEA	UEAL4	32.59	132.38	94.83	59.35	14.61		15.69				
	4W Analog VG Loop-Zone 2		2	UEA	UEAL4	43.89	132.38	94.83	59.35	14.61		15.69		-		
	4W Analog VG Loop-Zone 3		3	UEA	UEAL4	43.38	132.38	94.83	59.35	14.61		15.69				
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	-	18.13	20.44				45.00				
2-79/11	CLEC to CLEC Conversion Charge w/o outside dispatch RE ISDN DIGITAL GRADE LOOP	-	\vdash	UEA	UREWO	 	87.90	36.44			-	15.69			-	-
2-4411	2W ISDN Digital Grade Loop-Zone 1		1	UDN	U1L2X	25.21	117.58	80.03	53.05	10.61	1	15.69			 	1
	2W ISDN Digital Grade Loop-Zone 2		2	UDN	U1L2X	32.76	117.58	80.03	53.05	10.61		15.69				
	2W ISDN Digital Grade Loop-Zone 3		3	UDN	U1L2X	37.70	117.58	80.03	53.05	10.61		15.69				
	Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		18.13									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UDN	UREWO		91.82	44.25				15.69				

04/12/02 Page 204 of 263

IROND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
TEGOR	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC		Nonro	curring		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg Manua Svc Ord vs.
						Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN		SOMAN	SOMAN
2-14/10	RE Universal Digital Channel (UDC) COMPATIBLE LOOP						11130	Auu i	11130	Auu	CONILC	OOMAN	JOHAN	JOHAN	JOHAN	JONA
2-7711	2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	25.21	117.58	80.03	53.05	10.61		15.69				+
_	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X	32.76	117.58	80.03	53.05	10.61		15.69				+
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	37.70	117.58	80.03	53.05	10.61		15.69				+
	CLEC to CLEC Conversion Charge w/o outside dispatch		3	UDC	UREWO	37.70	91.82	44.25	33.03	10.01		15.69				+
2-WIE	RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE L	OOP	-	000	ONLWO		01.02	44.20				10.00				+
	2W Unbundled ADSL Loop including manl svc ing & facility reservation-	00.	1	UAL	UAL2X	12.19	120.84	70.56	50.37	7.93		15.69				+
	2W Unbundled ADSL Loop including manl svc ing & facility reservation-		2	UAL	UAL2X	13.71	120.84	70.56	50.37	7.93		15.69				+
	2W Unbundled ADSL Loop including manl svc ing & facility reservation-		3	UAL	UAL2X	14.14	120.84	70.56	50.37	7.93		15.69				†
	Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		18.13									†
	2W Unbundled ADSL Loop w/o manl svc ing & facility reservaton-Zone 1		1	UAL	UAL2W	12.19	95.81	57.82	50.37	7.93		15.69				†
1	2W Unbundled ADSL Loop w/o man! svc ing & facility reservation-Zone 2		2	UAL	UAL2W	13.71	95.81	57.82	50.37	7.93		15.69				1
1	2W Unbundled ADSL Loop w/o man! svc ing & facility reservaton-Zone 3		3	UAL	UAL2W	14.14	95.81	57.82	50.37	7.93		15.69				1
1	Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		18.13									1
1	CLEC to CLEC Conversion Charge w/o outside dispatch			UAL	UREWO		86.38	40.48				15.69				1
2-WIF	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LO	OP			1											1
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-		1	UHL	UHL2X	9.58	129.52	79.24	50.37	7.93		15.69				
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-		2	UHL	UHL2X	10.92	129.52	79.24	50.37	7.93		15.69				1
	2W Unbundled HDSL Loop including manl svc ing & facility reservation-		3	UHL	UHL2X	11.40	129.52	79.24	50.37	7.93		15.69				1
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.13									1
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 1		1	UHL	UHL2W	9.58	104.49	66.50	50.37	7.93		15.69				1
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 2		2	UHL	UHL2W	10.92	104.49	66.50	50.37	7.93		15.69				1
	2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 3		3	UHL	UHL2W	11.40	104.49	66.50	50.37	7.93		15.69				1
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.13									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.32	40.48				15.69				1
4-WII	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LO	OP														1
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-		1	UHL	UHL4X	16.02	158.18	107.89	55.12	10.38		15.69				
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-		2	UHL	UHL4X	14.33	158.18	107.89	55.12	10.38		15.69				T
	4W Unbundled HDSL Loop including manl svc inq & facility reservation-		3	UHL	UHL4X	16.84	158.18	107.89	55.12	10.38		15.69				T
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.13									Ī
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 1		1	UHL	UHL4W	16.02	133.14	95.16	55.12	10.38		15.69				
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 2		2	UHL	UHL4W	14.33	133.14	95.16	55.12	10.38		15.69				
	4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3		3	UHL	UHL4W	16.84	133.14	95.16	55.12	10.38		15.69				
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		18.13									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UHL	UREWO		86.32	40.48				15.69				
4-WII	RE DS1 DIGITAL LOOP															
	4W DS1 Digital Loop-Zone 1		1	USL	USLXX	79.51	253.03	157.89	44.80	11.73		15.69				
	4W DS1 Digital Loop-Zone 2		2	USL	USLXX	136.00	253.03	157.89	44.80	11.73		15.69				
	4W DS1 Digital Loop-Zone 3		3	USL	USLXX	229.15	253.03	157.89	44.80	11.73		15.69				
	Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL		18.13									
	CLEC to CLEC Conversion Charge w/o outside dispatch			USL	UREWO	, in the second second	101.30	43.13				15.69				
4-WII	RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP															<u> </u>
1	4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	29.93	126.66	89.12	59.35	14.61		15.69				1
	4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	33.99	126.66	89.12	59.35	14.61		15.69				<u> </u>
	4W Unbundled Digital 19.2 Kbps		3	UDL	UDL19	34.74	126.66	89.12	59.35	14.61		15.69				
	4W Unbundled Digital Loop 56 Kbps-Zone 1		1	UDL	UDL56	29.93	126.66	89.12	59.35	14.61		15.69				4
	4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	33.99	126.66	89.12	59.35	14.61		15.69				₩
ļ	4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	34.74	126.66	89.12	59.35	14.61		15.69				₩
<u> </u>	Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		18.13		F0.0-			45.00				
	4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL	UDL64	29.93	126.66	89.12	59.35	14.61		15.69				₩
	4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL	UDL64	33.99	126.66	89.12	59.35	14.61		15.69				₩
-	4W Unbundled Digital Loop 64 Kbps-Zone 3		3	UDL	UDL64	34.74	126.66	89.12	59.35	14.61		15.69			ļ	
1	Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		18.13	40.05				15.00				+
2 10/11	CLEC to CLEC Conversion Charge w/o outside dispatch			UDL	UREWO		102.34	49.85				15.69			ļ	
∠-WII	RE Unbundled COPPER LOOP		-+		+											+
1	2W Unbundled Copper Loop/Short including manl svc inq & facility		, [HO	1101.55	10.10	440.01	00.00	F0 0=	7.00		45.00			1	1
1	reservation-Zone 1		1	UCL	UCLPB	12.19	119.91	69.62	50.37	7.93		15.69				+
1	2W Unbundled Copper Loop/Short including manl svc inq & facility		2	LICI	LICLES	12.74	110.04	60.00	E0 07	7.00		15 60			1	1
+	reservation-Zone 2			UCL	UCLPB	13.71	119.91	69.62	50.37	7.93		15.69				+
	2W Unbundled Copper Loop/Short including manl svc inq & facility		3	LICI	LICLER	4444	440.04	00.00	E0.07	7.00		15.00			1	1
	reservation-Zone 3		3	UCL	UCLPB	14.14	119.91	69.62	50.37	7.93		15.69				+
	Order Coordination for Unbundled Copper Loops (per loop) 2W Unbundled Copper Loop/Short w/o manl svc ing & facility reservation-			UCL	UCLMC		8.17	8.17								+
														ì	1	1

04/12/02 Page 205 of 263

UNBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
CATEGORY		Interi m	Zo ne	BCS	USOC		N			ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	Increment al Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual	al Charge Manual Svc Order vs.
						Rec	First	curring Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$)	SOMAN	SOMAN
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation- Zone 2		2	UCL	UCLPW	13.71	94.87	56.89	50.37	7.93	SOWIEC	15.69	SOWAN	SOWAN	SOWAN	SOWAN
	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-															
	Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		3	UCL UCL	UCLPW UCLMC	14.14	94.87 8.17	56.89 8.17	50.37	7.93		15.69				
	2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility reservation-Zone 1		4	UCL	UCL2L	38.22	119.91	69.62	50.37	7.93		15.69				
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		-	UCL	UCLZL	30.22	119.91	09.02	50.57	7.93		15.69				
	reservation-Zone 2 2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility		2	UCL	UCL2L	55.33	119.91	69.62	50.37	7.93		15.69				
	reservation-Zone 3		3	UCL	UCL2L	67.95	119.91	69.62	50.37	7.93		15.69				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-			1101	1101 014	00.00	04.07	50.00	50.07	7.00		45.00				
	Zone 1 2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-		1	UCL	UCL2W	38.22	94.87	56.89	50.37	7.93		15.69				
	Zone 2		2	UCL	UCL2W	55.33	94.87	56.89	50.37	7.93		15.69				
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation- Zone 3		3	UCL	UCL2W	67.95	94.87	56.89	50.37	7.93		15.69				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17				45.00				
4-WIE	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		94.87	42.57				15.69				
7-1111	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 1		1	UCL	UCL4S	19.64	144.17	93.88	55.12	10.38		15.69				
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 2		2	UCL	UCL4S	20.90	144.17	93.88	55.12	10.38		15.69				
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3		3	UCL	UCL4S	19.34	144.17	93.88	55.12	10.38		15.69				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 1		2	UCL UCL	UCL4W UCL4W	19.64 20.90	119.13 119.13	81.15 81.15	55.12 55.12	10.38 10.38		15.69 15.69				
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 2 4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 3		3	UCL	UCL4W	19.34	119.13	81.15	55.12	10.38		15.69				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC	10.04	8.17	8.17	00.12	10.00		10.00				
	4W Unbundled Copper Loop/Long-includes man svc inq & facility reservation-Zone 1		1	UCL	UCL4L	77.29	144.17	93.88	55.12	10.38		15.69				
	4W Unbundled Copper Loop/Long-includes man svc inq & facility reservation-Zone 2		2	UCL	UCL4L	118.78	144.17	93.88	55.12	10.38		15.69				
	4W Unbundled Copper Loop/Long-includes man svc inq & facility															
	reservation-Zone 3		3	UCL	UCL4L	144.10	144.17	93.88	55.12	10.38		15.69				
	Order Coordination for Unbundled Copper Loops (per loop) 4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility			UCL	UCLMC		8.17	8.17								
	reservation-Zone 1		1	UCL	UCL4O	77.29	119.44	81.45	55.12	10.38		15.69				
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility															
	reservation-Zone 2		2	UCL	UCL4O	118.78	119.44	81.45	55.12	10.38	ļ	15.69				
	4W Unbundled Copper Loop/Long-w/o manual svc. inquiry & facility reservation-Zone 3		3	UCL	UCL4O	144.10	119.44	81.45	55.12	10.38		15.69				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.17	8.17								
1000	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)			UCL	UREWO		94.87	42.57			ļ	15.69				
LOOP MOD	IFICATION			UAL,UHL,UCL,UEQ												
				ULS,UEA,UEANL,												
	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft			UDL,UDC,UDN,USL	ULM2L		32.46	32.46				15.69				
	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft	 		UCL,ULS UHL,UCL	ULM2G ULM4L		170.89 32.46	170.89 32.46			 	15.69 15.69				
	Unbundled Loop Modification Removal of Load Coils-4W Core 18kft Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft			UCL	ULM4G		170.89	170.89				15.69	 			
	200p modification control of Load Golfo 417 pair 2 Torit			UAL,UHL,UCL,UEQ,U EF,ULS,UEA,	32.VI-70		.10.00	170.00				.0.09				
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UEANL,UDC,UDN, UDL,USL	ULMBT		32.48	32.48				15.69				
SUB-LOOP:				,002			32.70	320				.0.00				
Sub-l	oop Distribution			-												
	Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	I		UEANL	USBSA		241.42	241.42				15.69				
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	<u> </u>		UEANL	USBSB		22.69	22.69				15.69				ļ
 	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up			UEANL UEANL	USBSC		177.84 55.58	177.84 55.58			 	15.69 15.69				
 	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	 	1	UEANL	USBN2	8.87	65.94	31.03	45.35	6.71		15.69	 			
	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 1	i	2	UEANL	USBN2	12.58	65.94	31.03	45.35	6.71		15.69				
	Sub-Loop Distribution Per 2W Analog VG Loop-Zone 3	I	3	UEANL	USBN2	14.79	65.94	31.03	45.35	6.71		15.69				
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17								

04/12/02 Page 206 of 263

<u>JNBUN</u>	<u>ND</u> L	ED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	<u></u>
CATEGO	ORY	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC		Nonro	curring		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	vs. Electronic-	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	14.11	79.21	44.29	49.82	9.09	CONILC	15.69	JOHAN	JOHAN	JONIAN	JOHIAN
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2		2	UEANL	USBN4	19.40	79.21	44.29	49.82	9.09		15.69				
		Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3		3	UEANL	USBN4	18.90	79.21	44.29	49.82	9.09		15.69				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-	UEANL	USBMC	10.00	8.17	8.17	40.02	0.00		10.00				
		Sub-Loop 2W Intrabuilding Network Cable (INC)			UEANL	USBR2	2.41	53.13	18.21	45.35	6.71		15.69				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	·		UEANL	USBMC	2	8.17	8.17	.0.00	0		10.00				
		Sub-Loop 4W Intrabuilding Network Cable (INC)	1		UEANL	USBR4	5.36	59.38	24.47	49.82	9.09		15.69				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		8.17	8.17								
		2W Copper Unbundled Sub-Loop Distribution-Zone 1	ı	1	UEF	UCS2X	7.11	65.94	31.03	45.35	6.71		15.69				
		2W Copper Unbundled Sub-Loop Distribution-Zone 2	Ι	2	UEF	UCS2X	9.83	65.94	31.03	45.35	6.71		15.69				
	2	2W Copper Unbundled Sub-Loop Distribution-Zone 3	ı	3	UEF	UCS2X	10.48	65.94	31.03	45.35	6.71		15.69				
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.17	8.17								
		4W Copper Unbundled Sub-Loop Distribution-Zone 1	I	1	UEF	UCS4X	7.85	79.21	44.29	49.82	9.09		15.69				
		W Copper Unbundled Sub-Loop Distribution-Zone 2	1	2	UEF	UCS4X	14.17	79.21	44.29	49.82	9.09		15.69				
		W Copper Unbundled Sub-Loop Distribution-Zone 3	-	3	UEF	UCS4X	12.64	79.21	44.29	49.82	9.09		15.69				
	(Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.17	8.17								
Un		dled Sub-Loop Modification															
	ı	Jnbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip															
		Removal per 2W PR			UEF	ULM2X		176.17	5.11				15.69				
	l	Jnbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal															
	F	per 4W PR			UEF	ULM4X		176.17	5.11				15.69				
		Jnbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap															
		Removal, per PR unloaded			UEF	ULM4T		278.82	6.13				15.69				
Un	nbun	dled Network Terminating Wire (UNTW)															
		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3303	30.20	30.20				15.69				
Ne	etwo	rk Interface Device (NID)															
		Network Interface Device (NID)-1-2 lines			UENTW	UND12		43.68	28.79				15.69				
		Network Interface Device (NID)-1-6 lines			UENTW	UND16		64.42	49.53				15.69				
		Network Interface Device Cross Connect-2 W			UENTW	UNDC2		5.92	5.92				15.69				
		Network Interface Device Cross Connect-4W			UENTW	UNDC4		5.92	5.92				15.69				
JB-LO																	
Su		pop Feeder															
		JSL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility			UEA,UDN,UCL,UDL,U	LICDEW		044.40					45.00				
		set-up			DC	USBFW		241.42					15.69				
	١.	ICL Fooder DCO Cot up and Come Day Jacobies and OF animate up			UEA,UDN,UCL,UDL,U	LICDEV		22.00	22.00				45.00				
+		JSL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			DC USL	USBFX		22.69	22.69				15.69				
		JSL Feeder DS1 Set-up at DSX location, per DS1 termination Jnbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1		1	UEA	USBFZ USBFA	8.93	523.87 93.28	11.34 56.69	54.68	13.74		15.69 15.69				
+		Jnbundled Sub-Loop Feeder Loop, 2W Ground Start, VG-Zone 1 Jnbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2		2	UEA	USBFA	11.74	93.28	56.69	54.68	13.74		15.69				
		Jnbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 2 Jnbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Zone 3	-	3	UEA	USBFA	11.74	93.28	56.69	54.68	13.74	-	15.69	-			1
+		Order Coordination for Specified Conversion Time, per LSR		J	UEA	OCOSL	14.74	18.13	50.09	J 4 .00	13.74		15.09				1
+		Jnbundide Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 1		1	UEA	USBFB	8.93	93.28	56.69	54.68	13.74		15.69				
+		Jnbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 2		2	UEA	USBFB	11.74	93.28	56.69	54.68	13.74		15.69	l			1
		Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Zone 3		3	UEA	USBFB	14.74	93.28	56.69	54.68	13.74		15.69				1
+		Order Coordination for Specified Time Conversion, per LSR		,	UEA	OCOSL	17.77	18.13	55.55	34.00	10.74		.0.00	 			†
		Jnbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 1		1	UEA	USBFC	8.93	93.28	56.69	54.68	13.74		15.69				1
\dashv		Jnbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 2		2	UEA	USBFC	11.74	93.28	56.69	54.68	13.74		15.69				1
+		Jnbundled Sub-Loop Feeder Loop, 2W Reverse Battery, VG-Zone 3		3	UEA	USBFC	14.74	93.28	56.69	54.68	13.74		15.69				1
\dashv		Order Coordination For Specified Conversion Time, per LSR		_	UEA	OCOSL	*	18.13	33.55	3	10111		.0.00				
+		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1		1	UEA	USBFD	21.63	107.91	70.36	62.26	17.52		15.69				
		Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2		2	UEA	USBFD	27.57	107.91	70.36	62.26	17.52		15.69				
		Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3		3	UEA	USBFD	26.04	107.91	70.36	62.26	17.52		15.69				1
1		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		18.13									
		Jnbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1		1	UEA	USBFE	21.63	107.91	70.36	62.26	17.52		15.69				
		Jnbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2		2	UEA	USBFE	27.57	107.91	70.36	62.26	17.52		15.69				
		Jnbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3		3	UEA	USBFE	26.04	107.91	70.36	62.26	17.52		15.69				
		Order Coordination For Specified Conversion Time, Per LSR			UEA	OCOSL		18.13									
		Jnbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1		1	UDN	USBFF	17.05	106.47	68.92	55.81	13.37		15.69				
	l	Jnbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UDN	USBFF	20.92	106.47	68.92	55.81	13.37		15.69				
	l	Jnbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3		3	UDN	USBFF	23.49	106.47	68.92	55.81	13.37		15.69				
		Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL		18.13									
		Jnbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		1	UDC	USBFS	17.05	106.47	68.92	55.81	13.37		15.69				
		Jnbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		2	UDC	USBFS	20.92	106.47	68.92	55.81	13.37		15.69				
		Jnbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC	USBFS	23.49	106.47	68.92	55.81	13.37		15.69				
		Jnbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1				USBFG				62.26	17.52						

04/12/02 Page 207 of 263

UNBUND	LED NETWORK ELEMENTS - South Carolina			·									Attachmen	t: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi i	Zo ne	BCS	USOC					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	Increment al Charge Manual Svc Order vs. Electronic	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
						Rec		curring		curring	001450	1001111		Rates(\$)	001141	0011411
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		2	USL	USBFG	109.16	First 102.19	Add'I 64.64	First	Add'l	SOMEC	15.69	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2 Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3		3	USL	USBFG	203.35	102.19	64.64	62.26 62.26	17.52 17.52		15.69				
	Order Coordination For Specified Conversion Time, Per LSR		3	USL	OCOSL	203.33	18.13	04.04	02.20	17.52		13.03				
	Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	5.98	83.97	46.42	53.14	10.69		15.69				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	4.80	83.97	46.42	53.14	10.69		15.69				
	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3		3	UCL	USBFH	4.59	83.97	46.42	53.14	10.69		15.69				
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL	10.01	18.13		==	10.00		4= 00				
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 1		1	UCL UCL	USBFJ	13.21	101.22	63.67	58.03	13.29 13.29		15.69 15.69				ļ
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 2 Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		2	UCL	USBFJ	8.28 8.42	101.22 101.22	63.67 63.67	58.03 58.03	13.29		15.69				
	Order Coordination For Specified Conversion Time, per LSR		3	UCL	OCOSL	0.42	18.13	03.07	30.03	10.20		15.03				
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		1	UDL	USBFN	21.02	102.19	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		2	UDL	USBFN	21.30	102.19	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop		3	UDL	USBFN	20.17	102.19	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFO	21.02	102.19	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFO	21.30	102.19	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3 Order Coordination For Specified Time Conversion, per LSR		3	UDL UDL	USBFO OCOSL	20.17	102.19 18.13	64.64	62.26	17.52		15.69				
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1	-	1	UDL	USBFP	21.02	102.19	64.64	62.26	17.52		15.69				
-	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2		2	UDL	USBFP	21.30	102.19	64.64	62.26	17.52		15.69				+
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3		3	UDL	USBFP	20.17	102.19	64.64	62.26	17.52		15.69				
	Order Coordination For Specified Conversion Time, per LSR		Ť	UDL	OCOSL		18.13									
SUB-LOOPS	S															
Sub-l	Loop Feeder															
	Sub Loop Feeder-DS3-Per Mile Per mo	I		UE3	1L5SL	20.44										
	Sub Loop Feeder-DS3-Facility Termination Per mo Sub Loop Feeder – STS-1 – Per Mile Per mo	-!-		UE3	USBF1	348.12	3,392.00	407.90	160.83	91.17		15.69				ļ
	Sub Loop Feeder – STS-1 – Per Mile Per mo Sub Loop Feeder-STS-1-Facility Termination Per mo	-		UDLSX UDLSX	1L5SL USBF7	20.44 369.07	3,392.00	407.90	160.83	91.17		15.69				
	Sub Loop Feeder - OC-3 - Per Mile Per mo	÷		UDLO3	1L5SL	15.51	3,392.00	407.90	100.03	91.17		13.09				
	Sub Loop Feeder-OC-3-Facility Termination Protection Per mo	i t		UDLO3	USBF5	56.04										
	Sub Loop Feeder-OC-3-Facility Termination Per mo	I		UDLO3	USBF2	565.50	3,392.00	407.90	160.83	91.17		15.69				
	Sub Loop Feeder-OC-12-Per Mile Per mo	ı		UDL12	1L5SL	19.08										
	Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	- 1		UDL12	USBF6	669.82										<u> </u>
	Sub Loop Feeder-OC-12-Facility Termination Per mo			UDL12	USBF3	1,840.00	3,392.00	407.90	160.83	91.17		15.69				
	Sub Loop Feeder-OC-48-Per Mile Per mo	-		UDL48 UDL48	1L5SL USBF9	62.60 326.16										ļ
	Sub Loop Feeder-OC-48-Facility Termination Protection Per mo Sub Loop Feeder-OC-48-Facility Termination Per mo	+	_	UDL48	USBF4	1,560.00	3,578.00	407.90	160.83	91.17		15.69				
	Sub Loop Feeder-OC-12 Interface On OC-48	i		UDL48	USBF8	366.86	789.85	407.90	160.83	91.17		15.69				†
UNBUNDLE	D LOOP CONCENTRATION					333.33				•						
	Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	318.73	326.13	326.13				15.69				
	Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	46.69	135.89	135.89				15.69				
	Unbundled Loop Concentration-System A (TR303)			ULC	UCT3A	351.78	326.13	326.13				15.69				
	Unbundled Loop Concentration-System B (TR303)	-		ULC	UCT3B	78.67	135.89	135.89	40.00	4.74		15.69				
	Unbundled Loop Concentration-DS1 Loop Interface Card Unbundled Loop Concentration-ISDN Loop Interface (Brite Card)		-	ULC UDN	UCTCO ULCC1	4.42 7.02	63.43 10.56	46.18 10.50	16.83 5.41	4.71 5.37		15.69 15.69				
	Unbundled Loop Concentration-ISBN Loop Interface (Brite Card) Unbundled Loop Concentration-UDC Loop Interface (Brite Card)			UDC	ULCCU	7.02	10.56	10.50	5.41	5.37		15.69				
	Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop			ODC	OLOGO	7.02	10.50	10.50	3.41	5.57		13.03				
	Interface (POTS Card)			UEA	ULCC2	1.75	10.56	10.50	5.41	5.37		15.69				
	Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS			UEA	ULCCR	10.42	10.56	10.50	5.41	5.37		15.69				
	Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)			UEA	ULCC4	6.22	10.56	10.50	5.41	5.37		15.69				
	Unbundled Loop Concentration-TEST CIRCUIT Card			ULC	UCTTC	30.38	10.56	10.50	5.41	5.37		15.69				
	Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface		_	UDL UDL	ULCC7	9.21 9.21	10.56 10.56	10.50 10.50	5.41 5.41	5.37 5.37	1	15.69	-	-		
	Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface			UDL	ULCC5 ULCC6	9.21	10.56	10.50	5.41	5.37		15.69 15.69				
UNE OTHER	R. PROVISIONING ONLY - NO RATE			UDL	ULUUB	9.21	10.36	10.50	5.41	5.37	1	15.69	+	-		
1	NID-Dispatch & Service Order for NID installation	-+	_	UENTW	UNDBX			1								
	UNTW Circuit Id Establishment, Provisioning Only-No Rate			UENTW	UENCE											
				UEANL,UEF,UEQ,												
	Unbundled Contract Name, Provisioning Only-No Rate			UENTW	UNECN]	ļ				
UNE OTHER	R, PROVISIONING ONLY - NO RATE		_[TIAL LICE LIBORITO TO												<u> </u>
	Unbundled Contact Name, Provisioning Only-no rate			DN,UEA,UHL,ULC	UNECN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate			UEA,UDN,UCL,UDC	USBFQ	0.00	0.00		1		1	1	 	1		
	Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate	-+		UEA,USL,UCL,UDL	USBFR	0.00	0.00	1								
	Unbundled DS1 Loop-Superframe Format Option-no rate			USL	CCOSF	0.00	0.00					1		İ		i e

04/12/02 Page 208 of 263

	DLED NETWORK ELEMENTS - South Carolina			ı		1							Attachmen		Exhibit: B	
CATEGOR	Y RATE ELEMENTS		Zo ne	BCS	usoc		Nor			ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	vs. Electronic-	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg Manua Svc Orde vs.
						Rec	Nonred First	Add'l	First	curring Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate			USL	CCOEF	0.00	0.00	Auu i	гизс	Auu i	SOWIEC	JOWAN	JOWAN	SOWAN	JOWAN	SOWA
HIGH CAP	ACITY UNBUNDLED LOCAL LOOP			USL	CCOLI	0.00	0.00									
	High Capacity Unbundled Local Loop-DS3-Per Mile per mo			UE3	1L5ND	12.26										
	High Capacity Unbundled Local Loop-DS3-Facility Termination per mo			UE3	UE3PX	306.36	452.52	264.53	119.75	83.77		15.69				
	High Capacity Unbundled Local Loop-STS-1-Per Mile per mo			UDLSX	1L5ND	12.26						15.69				
	High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	313.49	452.52	264.53	119.75	83.77		15.69				
OOP MAI																
	Loop Makeup-Preordering w/o Reservation, per working or spare facility															
	queried (Manual).			UMK	UMKLW		24.04	24.04								
	Loop Makeup-Preordering With Reservation, per spare facility queried			UMK	UMKLP		25.49	25.49								
	Loop MakeupWith or w/o Reservation, per working or spare facility queried			UMK	PSUMK		0.34	0.34								
IIGH ERE	(Mechanized) QUENCY SPECTRUM			UIVIN	rouivik	 	0.34	0.34								
	ITTERS-CENTRAL OFFICE BASED				1	 						1				
J. L.	Line Sharing Splitter, per System 96 Line Capacity			ULS	ULSDA	216.22	189.21	0.00	178.38	0.00		15.69				
	Line Sharing Splitter, per System 24 Line Capacity			ULS	ULSDB	54.05	189.21	0.00	178.38	0.00		15.69				
	Line Sharing Splitter, Per System, 8 Line Capacity	I		ULS	ULSD8	18.02	189.21	0.00	178.38	0.00		15.69				
	Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per			ULS	ULSDG		86.67		49.95			15.69				
END	USER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTR	UM A	KA L													
	Line Sharing-per Line Activation (BST owned Splitter)			ULS	ULSDC	0.61	18.55	10.62	10.04	4.93		15.69				
	Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned			ULS	ULSDS		16.42	8.21				15.69				
	Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned			ULS	ULSCS		16.42	8.21				15.69				
	Line Sharing-per Line Activation (DLEC owned Splitter)	- ! -		ULS	ULSCC	0.61	47.44	19.31	20.67	12.74		15.69				
_	Line Splitting per line activation DLEC owned splitter	1		UEPSR UEPSB UEPSR UEPSB	UREOS UREBP	0.61 0.644	37.09	21.24	20.07	0.05		15.69				
	Line Splitting-per line activation BST owned-physical Line Splitting-per line activation BST owned-virtual	+		UEPSR UEPSB	UREBV	0.642	37.09	21.24	20.07	9.85 9.85		15.69				
NRIINDI	ED DEDICATED TRANSPORT	-		UEFSK UEFSB	UKEBV	0.042	37.09	21.24	20.07	9.63		15.69				
	E: INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing	period	- be	low DS3=one month.	DS3/STS-1	=four months										
	ROFFICE CHANNEL - DEDICATED TRANSPORT				1											
	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo			U1TVX	1L5XX	0.0167										
	Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo			U1TVX	U1TV2	24.30	40.63	27.47	16.77	6.91		15.69				
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Per Mile per mo			U1TVX	1L5XX	0.0167										
	Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility															
	Termination per mo			U1TVX	U1TR2	24.30	40.63	27.47	16.77	6.91		15.69				
	Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo			U1TVX	1L5XX	0.0167										
_	Interoffice Channel-Dedicated Transport-4W VG-Facility Termination per mo			U1TVX	U1TV4	21.29	40.63	27.47	16.77	6.91		15.69				
	Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo			U1TDX U1TDX	1L5XX U1TD5	0.0167 16.76	40.63	27.47	16.77	6.91		45.00				
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo			U1TDX	1L5XX	0.0167	40.63	21.41	10.77	6.91		15.69				-
-	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per			U1TDX	U1TD6	16.76	40.63	27.47	16.77	6.91		15.69				
-+	Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo			U1TD1	1L5XX	0.3415	40.00	27.47	10.77	0.01		10.00				
	Interoffice Channel-Dedicated Transport-DS1-Facility Termination per mo			U1TD1	U1TF1	77.14	89.47	81.99	16.39	14.48		15.69				
	Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	8.02				0						
	Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	880.65	279.37	163.12	60.33	58.59		15.69				
	Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	8.02										
					U1TFS	880.55	279.37	163.12	60.33	58.59		15.69				
	Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	UTIFS	000.55										
	AL CHANNEL - DEDICATED TRANSPORT															
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period -	below	v DS	3=one month, DS3/ST	S-1=four n	nonths		00.51	00.70	0.61		45.00				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo	below	v DS	3=one month, DS3/ST ULDVX	S-1=four m	nonths 15.33	193.53	33.24	36.72	3.21		15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo	below	v DS	3=one month, DS3/ST ULDVX ULDVX	S-1=four n ULDV2 ULDR2	15.33 15.33	193.53 193.53	33.24	36.72	3.21		15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo	below		3=one month, DS3/ST ULDVX ULDVX UNDVX	S-1=four m ULDV2 ULDR2 ULDV4	15.33 15.33 16.54	193.53 193.53 193.97	33.24 33.68	36.72 37.19	3.21 3.68		15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1	below	1	3=one month, DS3/ST ULDVX ULDVX ULDVX UNDVX UNDVX ULDD1	S-1=four m ULDV2 ULDR2 ULDV4 ULDF1	15.33 15.33 16.54 42.62	193.53 193.53 193.97 177.87	33.24 33.68 154.06	36.72 37.19 22.24	3.21 3.68 15.30		15.69 15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo	below		3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVX ULDD1 ULDD1	S-1=four m ULDV2 ULDR2 ULDV4	15.33 15.33 16.54	193.53 193.53 193.97	33.24 33.68	36.72 37.19	3.21 3.68		15.69 15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVX ULDD1 ULDD1	S-1=four m ULDV2 ULDR2 ULDV4 ULDF1 ULDF1	15.33 15.33 16.54 42.62 70.32	193.53 193.53 193.97 177.87 177.87	33.24 33.68 154.06 154.06	36.72 37.19 22.24 22.24	3.21 3.68 15.30 15.30		15.69 15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVX ULDD1 ULDD1 ULDD1	S-1=four m ULDV2 ULDR2 ULDV4 ULDF1 ULDF1 ULDF1	15.33 15.33 16.54 42.62 70.32 190.68	193.53 193.53 193.97 177.87 177.87	33.24 33.68 154.06 154.06	36.72 37.19 22.24 22.24	3.21 3.68 15.30 15.30		15.69 15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD1 ULDD3	S-1=four m ULDV2 ULDR2 ULDV4 ULDF1 ULDF1 ULDF1 1L5NC	15.33 15.33 16.54 42.62 70.32 190.68 11.93	193.53 193.53 193.97 177.87 177.87	33.24 33.68 154.06 154.06 154.06	36.72 37.19 22.24 22.24 22.24	3.21 3.68 15.30 15.30		15.69 15.69 15.69 15.69 15.69				
NOT	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Per Mile per mo	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD3 U1TD3	S-1=four m ULDV2 ULDR2 ULDV4 ULDF1 ULDF1 ULDF1 ULDF1 1L5NC U1TF3	15.33 15.33 16.54 42.62 70.32 190.68 11.93 446.00	193.53 193.53 193.97 177.87 177.87	33.24 33.68 154.06 154.06 154.06	36.72 37.19 22.24 22.24 22.24	3.21 3.68 15.30 15.30		15.69 15.69 15.69 15.69 15.69				
NOT	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo Local Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Local Channel-Dedicated-STS-1-Facility Termination per mo	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVY ULDD1 ULDD1 ULDD1 ULDD3 U1TD3 U1TD3 ULDS1 ULDS1	S-1=four n ULDV2 ULDR2 ULDV4 ULDF1 ULDF1 ULDF1 1L5NC U1TF3 1L5NC ULDFS	15.33 15.33 16.54 42.62 70.32 190.68 11.93 446.00 11.93 435.10	193.53 193.53 193.97 177.87 177.87 177.87 452.52	33.24 33.68 154.06 154.06 154.06 264.53	36.72 37.19 22.24 22.24 22.24 119.75	3.21 3.68 15.30 15.30 15.30 83.77		15.69 15.69 15.69 15.69 15.69 15.69				
NOT	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG Per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated-Transport-DS3-Facility Termination per mo Local Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo Cocal Channel-Dedicated-STS-1-Facility Termination per mo	below	1 2	3=one month, DS3/ST ULDVX ULDVX UNDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD3 U1TD3 U1TD3 ULDS1 ULDS1	S-1=four n ULDV2 ULDR2 ULDV4 ULDF1 ULDF1 ULDF1 1L5NC U1TF3 1L5NC ULDFS	15.33 15.33 16.54 42.62 70.32 190.88 11.93 446.00 11.93 435.10	193.53 193.53 193.97 177.87 177.87 177.87 452.52 452.52	33.24 33.68 154.06 154.06 154.06 264.53 264.53	36.72 37.19 22.24 22.24 22.24 119.75	3.21 3.68 15.30 15.30 15.30		15.69 15.69 15.69 15.69 15.69 15.69 15.69				
NOT	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated-Transport-DS3-Facility Termination per mo Local Channel-Dedicated-ST5-1-Per Mile per mo Local Channel-Dedicated-ST5-1-Pacility Termination per mo Local Channel-Dedicated-ST5-1-Facility Termination per mo Cocal Channel-Dedicated-ST5-1-Pacility Termination per mo Cocal Channel-Dedicated-ST5-1-Pacility Termination per mo EXERS Channelization-DS1 to DS0 Channel System-per mo (2.4-64kbs)	below	1 2	3=one month, DS3/ST ULDVX ULDVX ULDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD3 ULDD3 ULDD3 ULDD3 ULDD3 ULDS1 ULDS1 ULDS1 ULDS1	S-1=four n ULDV2 ULDR2 ULDR2 ULDP1 ULDF1 ULDF1 ULDF1 1L5NC U1TF3 1L5NC ULDFS	nonths 15.33 15.33 16.54 42.62 70.32 190.68 11.93 446.00 11.93 435.10 107.57 1.19	193.53 193.53 193.97 177.87 177.87 452.52 452.52 91.24 6.59	33.24 33.68 154.06 154.06 154.06 264.53 264.53	36.72 37.19 22.24 22.24 22.24 119.75	3.21 3.68 15.30 15.30 15.30 83.77		15.69 15.69 15.69 15.69 15.69 15.69 15.69				
	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo Local Channel-Dedicated-STS-1-Per Mile per mo Local Channel-Dedicated-STS-1-Facility Termination per mo Local Channel-Dedicated-STS-1-Facility Termination per mo COCU-DR COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs) 2W ISDN COCI (BRITE)-DS1 to DS0 Channel System-per mo	below	1 2	3=one month, DS3/ST ULDVX ULDVX ULDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD3 ULDD3 U1TD3 ULDS1 ULDS1 ULDS1 ULDS1 ULDS1 UDD1	S-1=four n ULDV2 ULDR2 ULDR2 ULDF1 ULDF1 ULDF1 ULDF1 ULDF1 ULDF1 ULDF1 ULDF3 1L5NC U1TF3 1L5NC ULDFS MQ1 1D1DD UC1CA	15.33 15.33 16.54 42.62 70.32 190.68 11.93 446.00 11.93 435.10 107.57 1.19 2.56	193.53 193.53 193.97 177.87 177.87 177.87 452.52 452.52 91.24 6.59 6.59	33.24 33.68 154.06 154.06 154.06 264.53 264.53 62.71 4.73 4.73	36.72 37.19 22.24 22.24 22.24 119.75	3.21 3.68 15.30 15.30 15.30 83.77		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
NOT	AL CHANNEL - DEDICATED TRANSPORT E: LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - Local Channel-Dedicated-2W VG Per mo Local Channel-Dedicated-2W VG Rev Bat per mo Local Channel-Dedicated-4W VG per mo Local Channel-Dedicated-DS1 per mo-Zone 1 Local Channel-Dedicated-DS1 per mo-Zone 2 Local Channel-Dedicated-DS1 per mo-Zone 3 Local Channel-Dedicated-DS3-Per Mile per mo Interoffice Channel-Dedicated-Transport-DS3-Facility Termination per mo Local Channel-Dedicated-ST5-1-Per Mile per mo Local Channel-Dedicated-ST5-1-Pacility Termination per mo Local Channel-Dedicated-ST5-1-Facility Termination per mo Cocal Channel-Dedicated-ST5-1-Pacility Termination per mo Cocal Channel-Dedicated-ST5-1-Pacility Termination per mo EXERS Channelization-DS1 to DS0 Channel System-per mo (2.4-64kbs)	below	1 2	3=one month, DS3/ST ULDVX ULDVX ULDVX UNDVX ULDD1 ULDD1 ULDD1 ULDD3 ULDD3 ULDD3 ULDD3 ULDD3 ULDS1 ULDS1 ULDS1 ULDS1	S-1=four n ULDV2 ULDR2 ULDR2 ULDP1 ULDF1 ULDF1 ULDF1 1L5NC U1TF3 1L5NC ULDFS	nonths 15.33 15.33 16.54 42.62 70.32 190.68 11.93 446.00 11.93 435.10 107.57 1.19	193.53 193.53 193.97 177.87 177.87 452.52 452.52 91.24 6.59	33.24 33.68 154.06 154.06 154.06 264.53 264.53	36.72 37.19 22.24 22.24 22.24 119.75	3.21 3.68 15.30 15.30 15.30 83.77		15.69 15.69 15.69 15.69 15.69 15.69 15.69				

04/12/02 Page 209 of 263

UNBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	1
CATEGOR		Interi m	Zo ne	BCS	usoc		Nonrec	Surring		ATES(\$)	d Elec	Svc Order Submitte d Manually	Increment al Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual	Incrementa I Charge - Manual Svc Order vs.	al Charge Manual Svc Order vs.
			-		+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	DC2 leterfees Heit (DC4 CCCI) wood with Less see see			LICI	LICADA	0.04			FIISL	Auu i	SOMEC		SUMAN	SOWAN	SUMAN	SUMAN
	DS3 Interface Unit (DS1 COCI) used with Loop per mo		-	USL	UC1D1	8.64	6.59	4.73				15.69				
	DS3 Interface Unit (DS1 COCI) used with Local Channel per mo		1	ULDD1	UC1D1	8.64	6.59	4.73				15.69				
	DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo			U1TD1	UC1D1	8.64	6.59	4.73				15.69				
DARK FIBE																
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
	Local Channel			UDF	1L5DC	97.65										
	NRC Dark Fiber-Local Channel			UDF	UDFC4		640.51	138.17	317.76	198.11		15.69				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
	Interoffice Channel			UDF	1L5DF	36.41										
	NRC Dark Fiber-Interoffice Channel			UDF	UDF14		640.51	138.17	317.76	198.11		15.69				
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
	Local Loop			UDF	1L5DL	97.65										1
	NRC Dark Fiber-Local Loop		+	UDF	UDFL4	000	640.51	138.17	317.76	198.11		15.69	1			i
TRANSPOR			+	551	1 221 27		3-10.01	.00.17	517.70	.50.11	1	.0.00				
	onal Features & Functions:		╁		 						1					
	SS TEN DIGIT SCREENING		₩		1					 	-					-
DAA ALLE				OLID	 	0.0000070					 					
	8XX Access Ten Digit Screening, Per Call		1	OHD	NOTAL	0.0006673						4= 00				
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved		 	OHD	N8R1X		2.59	0.44				15.69				
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS															1
	Translations			OHD			5.95	0.81	4.58	0.54		15.69				
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS															
	Translations			OHD	N8FTX		5.95	0.81	4.58	0.54		15.69				
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		2.59	1.30				15.69				
	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR															
	Requested Per 8XX No.			OHD	N8FMX		3.03	1.74				15.69				
	8XX Access Ten Digit Screening, Change Charge Per Request		1 1	OHD	N8FAX		3.03	0.44				15.69				
	8XX Access Ten Digit Screening, Call H&ling & Destination Features		 	OHD	N8FDX		2.59	2.59				15.69				
	8XX Access Ten Digit Screening, Vall Halling & Destination Features		 	OHD	NOIDA	0.0006673	2.00	2.00				15.05				
			1								-					
INE INE	8XX Access Ten Digit Screening, w/POTS No. Delivery			OHD		0.0006673										
INE INFO	RMATION DATA BASE ACCESS (LIDB)		1													
	LIDB Common Transport Per Query			OQT		0.0000246										
	LIDB Validation Per Query			OQU		0.0138158										
	LIDB Originating Point Code Establishment or Change			OQT,OQU	NRPBX		34.40		42.18			15.69				
SIGNALING																
	CCS7 Signaling Connection, Per 56 Kbps Facility			UDB	TPP++	16.93	35.61	35.61	16.48	16.48						
	CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	163.49										
	CCS7 Signaling Usage, Per TCAP Message			UDB		0.0000692										
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	16.93	35.61	35.61	16.48	16.48		15.69				
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	16.93	35.61	35.61	16.48	16.48		15.69				
-	CCS7 Signaling Usage, Per ISUP Message		1	UDB	 	0.0000173	33.51	00.01			1	.0.00				1
	CCS7 Signaling Usage Surrogate, per link per LATA		H	UDB	STU56	791.37					 					
-+	CCS7 Signaling Osage Surrogate, per link per LATA CCS7 Signaling Point Code, per Originating Point Code Establishment or		╁	טטט	01000	181.31					1					
	CCS7 Signaling Point Code, per Originating Point Code Establishment of Change, per STP affected			UDB	CCAPO		29.08	29.08	35.65	35.65		15.69				1
	CCS7 Signaling Point Code, per Destination Point Code Establishment or		₩	UDD	CCAPO		29.08	29.08	33.65	33.65	-	15.69				
				LIDD	00455		22.22	00.00	05.05	05.05		45.00				1
	Change, Per Stp Affected		 	UDB	CCAPD		29.08	29.08	35.65	35.65		15.69				
E911 SERV			 									,				
	Local Channel-Dedicated-2W VG					15.33	193.53	33.24	36.72	3.21		15.69				
	Interoffice Transport-Dedicated-2W VG Per Mile					0.0167										
	Interoffice Transport-Dedicated-2W VG Per Facility Termination					24.30	40.63	27.47	16.77	6.91		15.69	L			
	Local Channel-Dedicated-DS1-Zone 1					42.62	177.87	154.06	22.24	15.30		15.69				
	Local Channel-Dedicated-DS1-Zone 2					70.32	177.87	154.06	22.24	15.30		15.69				
	Local Channel-Dedicated-DS1-Zone 3					190.68	177.87	154.06	22.24	15.30		15.69			•	
	Interoffice Transport-Dedicated-DS1 Per Mile					0.3415										
	Interoffice Transport-Dedicated-DS1 Per Facility Termination					77.14	89.47	81.99	16.39	14.48		15.69				
CALLING N	IAME (CNAM) SERVICE		t									2.23				
	CNAM For DB Owners-Service Establishment		1	OQV	<u> </u>		23.00	23.00	21.15	21.15	1	15.69				1
	CNAM For Non DB Owners-Service Establishment		H	OQV	†		23.00	23.00	21.15	21.15	 	15.69				
	CNAM For DB Owners-Service Establishment CNAM For DB Owners-Service Provisioning With Point Code Establishment		╁	OQV	 		993.09	734.47	269.53	198.18	1	15.69				
-+					 						 					
	CNAM For Non DB Owners-Service Provisioning With Point Code		1	OQV	<u> </u>	0.0010100	343.09	245.69	275.87	198.18		15.69				<u> </u>
	CNAM for DB Owners, Per Query		 	OQV		0.0010433										
_	CNAM for Non DB Owners, Per Query			OQV		0.0010433										
NP Query					ļ											
	LNP Charge Per query					0.0008837										
	LNP Service Establishment Manual			·			25.09	25.09	23.07	23.07		15.69				
	LNP Service Provisioning with Point Code Establishment						594.82	303.88	269.53	198.18		15.69				
					•											

04/12/02 Page 210 of 263

ONROND	LED NETWORK ELEMENTS - South Carolina										,		Attachmen		Exhibit: B	
CATEGORY	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge Manual Svc Orde vs. Electroni
		4				Rec		curring		curring				Rates(\$)		
		+					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OPERATOR	CALL PROCESSING	+				4.00										
	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB	++				1.20 1.24						-				
	Oper. Call Processing-Oper. Provided, Per MinOsing Foreign LIDB Oper. Call Processing-Fully Automated, per Call-Using BST LIDB	++	-			0.20										
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB	++	-			0.20										
NWARD O	PERATOR SERVICES	+				0.20										
THE C	Inward Operator Services-Verification, Per Minute	+ +				1.15										
	Inward Operator Services-Verification & Emergency Interrupt-Per Minute	1 1				1.15										
BRANDING	- OPERATOR CALL PROCESSING															
	Recording of Custom Br&ed OA Announcement				CBAOS		7,000.00	7,000.00				15.69				
	Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		500.00	500.00				15.69				
Unbr	anding via OLNS for UNEP CLEC															
	Loading of OA per OCN (Regional)						1,200.00	1,200.00				15.69				
	ASSISTANCE SERVICES															
DIRE	CTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call	4				0.275										
DIRE	CTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)	4														
	Directory Assistance Call Completion Access Service (DACC), Per Call	+				0.10										
	CTORY TRANSPORT	+														
	/ ASSISTANCE SERVICES	+	-			 										
DIKE	CTORY ASSISTANCE DATA BASE SERVICE (DADS)	++				0.04						-				
	Directory Assistance Data Base Service Charge Per Listing Directory Assistance Data Base Service, per mo	++	-		DBSOF	150.00										
BRANDING	- DIRECTORY ASSISTANCE	+			DBSOI	130.00										
	tv Based CLEC	+ +	_													
	Recording & Provisioning of DA Custom Br&ed Announcement	+ +		AMT	CBADA		6,000.00	6,000.00								
	Loading of Custom Br&ed Announcement per DRAM Card/Switch	1 1		AMT	CBADC		1,170.00	1,170.00								
UNEF	CLEC	1 1					1,110100	.,								
	Recording of DA Custom Br&ed Announcement						3,000.00	3,000.00								
	Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per						1,170.00	1,170.00								
Unbr	anding via OLNS for UNEP CLEC															
	Loading of DA per OCN (1 OCN per Order)						420.00	420.00								
	Loading of DA per Switch per OCN						16.00	16.00								
SELECTIVE	ROUTING															
	Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		84.89	84.89	14.14	14.14		15.69				
VIRTUAL C	OLLOCATION															
	Virtual Collocation-Application Cost	4		AMTFS	EAF		1,207.95	1,207.95	0.51	0.51						
	Virtual Collocation-Cable Installation Cost, per cable	+		AMTFS	ESPCX		794.22	794.22	22.54	22.54						
	Virtual Collocation-Floor Space, per sq. ft.	+		AMTES	ESPVX	3.95										
	Virtual Collocation-Power, per breaker amp	+	-	AMTES	ESPAX	9.19										
	Virtual Collocation-Cable Support Structure, per entrance cable	++		AMTFS UEANL,UEA,UDN,	ESPSX	18.66						-				
				UDC,UAL,UHL,UCL,U												
				EQ,AMTFS,UDL,												
				UNCVX,UNCDX,												
	Virtual Collocation-2W Cross Connects (loop)			UNCNX	UEAC2	0.0317	12.32	11.83	6.04	5.45		15.69				
	(1000)			UEA,UHL,UCL,UDL,A		3.55.7	.2.52		0.04	0.70		.0.00				
				MTFS,UAL,UDN,				I					1		1	1
	Virtual Collocation-4W Cross Connects (loop)			UNCVX,UNCDX	UEAC4	0.0634	12.42	11.90	6.40	5.74		15.69				
				AMTFS,UDL12,		ĺ										
				UDLO3,U1T48,				1								
				U1T12,U1T03,				I					1		1	1
				ULDO3,ULD12,]		I					1		1	1
	Virtual Collocation-2-Fiber Cross Connects	$\downarrow \downarrow \downarrow$		ULD48,UDF	CNC2F	2.86	20.94	15.23	7.40	5.93	ļ	15.69				
				AMTFS,UDL12,				1								
				UDLO3,U1T48,				1								
				U1T12,U1T03,]		I					1		1	1
	Virtual Collegation 4 Fiber Cross Conserve			ULDO3,ULD12,	CNC4F	F 74	05.01	40.00	0.70	0.00		45.00				
	Virtual Collocation-4-Fiber Cross Connects	+		ULD48,UDF	CNC4F	5.71	25.61	19.90	9.73	8.26	ļ	15.69				
				USL,ULC,AMTFS,		1		1					1			1
				ULR,UXTD1,UNC1X,U LDD1,U1TD1,USLEL,]		I					1		1	1
	Virtual collocation-DS1 Cross Connects			UNLD1	CNC1X	1.12	22.08	15.96	6.42	5.80		15.69	1		1	
	I viituai comocation-DOT Cross Cominects			UNLUT	CINCIA	1.12	22.08	15.96	0.42	5.60	1	10.09	·		·	L

UNBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	,
CATEGOR		Interi m	Zo ne	BCS	USOC		Nonre	curring		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	Increment al Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.
						Rec	First	Add'I	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
				USL,ULC,AMTFS, UE3,U1TD3,UXTS1,U XTD3,UNC3X, UNCSX,ULDD3, U1TS1,ULDS1,							COMEC		SOMAN	SOMAN	SOMAN	SOMAN
-	Virtual collocation-DS3 Cross Connects Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support			UDLSX,UNLD3	CND3X	14.21	20.94	15.23	7.39	5.93		15.69				
	Structure, per linear foot			AMTFS	VE1CB	0.0022										,
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per linear ft			AMTFS	VE1CD	0.0033										
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support			AMTFS	VE1CC	0.0000	536.56									
	Structure, per cable			AMTFS	VE1CE		536.56									'
	Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		16.96	10.75								
	Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		22.10	13.89								
	Virtual collocation-Security Escort-Premium, per half hour			AMTFS AMTFS	SPTPX CTRLX		27.23 27.99	17.02 10.75								
-	Virtual collocation-Maintenance in CO-Basic, per half hour Virtual collocation-Maintenance in CO-Overtime, per half hour		H	AMTES	SPTOM		36.56	13.89			1					
	Virtual collocation-Maintenance in CO-Premium per half hour			AMTFS	SPTPM		45.12	17.02								
VIRTUAL C	OLLOCATION															
	Virtual Collocation-2W Cross Connect, Exchange Port 2W Analog-Res			UEPSR	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX Trunk-Bus			UEPSP	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk- Res			UEPSE	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN			UEPSX	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
	Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPTX	VE1R2	0.0317	12.32	11.83	6.04	5.45		15.69				
VIRTUAL C	Virtual Collocation 4W Cross Connect, Exchange Port 4W ISDN DS1 OLLOCATION			UEPEX	VE1R4	1.12	22.08	15.96	6.42	5.80		15.69				
VIKTOAL	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.0317	12.32	11.83	6.04	5.45		15.69				
AIN SELEC	TIVE CARRIER ROUTING			•												
	Regional Service Establishment			SRC	SRCEC		101,324.34	101,324.34	8,609.85	8,609.85		15.69				
	End Office Establishment			SRC	SRCEO	0.0035036	175.66	175.66	1.70	1.70		15.69				
ΔIN - RFI I	Query NRC, per query SOUTH AIN SMS ACCESS SERVICE			SRC		0.0035036										
AIN - DELL	AIN SMS Access Service-Service Establishment, Per State, Initial Setup			A1N	CAMSE		39.53	39.53	40.78	40.78		15.69				
	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		7.85	7.85	9.11	9.11		15.69				
	AIN SMS Access Service-Port Connection-ISDN Access			A1N	CAM1P		7.85	7.85	9.11	9.11		15.69				
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N A1N	CAMAU CAMRC		35.08 41.98	35.08 41.98	27.12 11.74	27.12 11.74		15.69				
	AIN SMS Access Service-Security Card, Per User ID Code, Initial or AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)			AIN	CAIVIRC	0.0027	41.90	41.90	11.74	11.74		15.69				
	AIN SMS Access Service-Session, Per Minute					0.7121										
	AIN SMS Access Service-Company Performed Session, Per Minute					0.8364										
AIN - BELL	SOUTH AIN TOOLKIT SERVICE				5.500				10 70	10.70		15.00				
	AIN Toolkit Service-Service Establishment Charge, Per State, Initial Setup AIN Toolkit Service-Training Session, Per Customer			CAM	BAPSC BAPVX		39.53 4,211.54	39.53 4,211.54	40.78 0.00	40.78 0.00		15.69 15.69				
	AIN Toolkit Service-Training Session, Fer Customer AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term.				BAPTT		7.85	7.85	9.11	9.11		15.69				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook															
	Delay AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook				BAPTD		7.85	7.85	9.11	9.11		15.69				
	Immediate AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit				BAPTM		7.85	7.85	9.11	9.11		15.69				
-	PODP AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP		$\vdash\vdash$		BAPTO BAPTC		34.54 34.54	34.54 34.54	14.39 14.39	14.39 14.39		15.69 15.69				
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature		H		BAPTE		34.54	34.54	14.39	14.39	1	15.69				
	AIN Toolkit Service-Query Charge, Per Query					0.0558238										
	AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per Node, Per Query					0.0069214										
	AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100 Kilobytes					0.07										
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	11.87	7.85	7.85	5.52	5.52		15.69				
	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	3.51	8.68	8.68				15.69				
	AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM	BAPDS	8.48	7.85	7.85	5.52	5.52	1	15.69		1	1	

04/12/02 Page 212 of 263

RATE ELEMENTS Name DCS USOC	NDUNL	LED NETWORK ELEMENTS - South Carolina												Attachmen		Exhibit: B	
Note Note	ATEGOR	Y RATE ELEMENTS			BCS	USOC				R	ATES(\$)	Submitte d Elec	Submitte d Manually	al Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Char Manu Svc Or vs.
In The Control Control Plant Spotial Study, Per ANY TORK Service CASK SPPE C. 12 Print April Study Stu							Rec									ļ	<u> </u>
HANCE DE TROBEL DUNK (EEL.) NOTE IN SEELS, SEEL AND MY VILLAMS, & SC and density zone of following MSAS, Orlando, FL, Miamir, FL, FL, Lauderside, FL, Charlons-Gestoni-Rocchilli, NC, Gerenation-Winston Selen-High Pt, NC, Use all rates to NOTE in all states, EEL Andreas claimages (page 1) to common common selection of the common common selection of the common common selection of the common common selection of the common common selection of the common common selection of the common common selection of the c										First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMA
NOTE Note ELL any will be in 16.4 Th, KY, LA, MS, A, SS and density control of following MSAC Offinition, Ft., Hauderdain, Pt., Charlestone, Common Co	HIANCE				CAM	BAPES	0.12	8.68	8.68				15.69				-
Incompany Inco			f follov	wina	MSAs: Orlando, FL: N	Miami. FL:	Ft. Lauderdale	. FL:Charlott	e-Gastonia-Ro	ckhill. NC: (Greensbord	-Winston	Salem-High	n Pt. NC. Us	e all rates b	elow excep	t Switch
NOTE to GL THE ATT IN T. LA MS & SC the EEL, nativoral sciences apply to ordinarity combined network dements, tho Service As is Charge.		the state of the s		9	, .	,,		,,		,				,			
SWIRT VOICE GRADE EXTENSED LOOW WITH DEDICATED DESINTERPOPTIC TRANSPORT (ELS) 1.0 kg 1.	NOT	E: In all states, EEL network elements shown below also apply to current	y com	bine	d facilities which are	converted	to UNE rates. A	A Switch As I	s Charge appli	es to curre	ntly combin	ed facilitie	es converte	ed to UNEs.	(Non-recurri	ng rates do	not app
Pirt 2 MV CLOSQ (SE) in DB I Interface Transport Complete (Complete) 1						(No Switc	h As Is Charge.	.)									1
First XVV CLOQGISCH and SET Interedition Transport Commission-Cannol 3 DIVCVX UPLA2 23.34 105.96 66.45 53.05 10.01 15.69	2-WI		E TRA	NSP			10.00	10= 00	20.10	== ==	40.04		4= 00				
First 29V VG Long(SE2) and a SET Immedifies Transport Contribution 2 combination of the part of the				1													-
Interedition Transport Decidence (SS) Combinations Per Mile (per mo UNC)X UTPL 61,71 89,47 81.99 1.53 14.48 15.66																	+
Interesting Transport Deficiated OST combination Facility Termination page UNCX UTFT 01.77 89.47 81.99 63.90 14.48 15.69 1				3				105.96	00.43	33.03	10.01		13.09				+
OST Chammelization System File mo								89.47	81.99	16.39	14.48		15.69				+
Each Add TAW VS Loop(ELS) in the same DS1 interoffice Transport 1 UNC/VX UEAL2 16.68 105.98 68.43 53.06 10.61 15.69																	1
Combination Zone 1		VG COCI-DS1 To Ds0 Interface-Per mo															L
Each Add TW VS LoopSL2 in the same DS1 Interdifice Transport 2 UNCVX UEA2 23 13 106 88 (8.43 53.05 10.61 15.69																	
Combination-Zone 2				1	UNCVX	UEAL2	16.68	105.98	68.43	53.05	10.61	ļ	15.69				
Combination-Zina 3						l				=0			1			1	
Combination-Zone 3 3 UNCVX UEAL 28.46 105.98 88.43 83.05 10.61 15.99			\vdash	2	UNCVX	UEAL2	23.13	105.98	68.43	53.05	10.61	1	15.69				+
NRC CURRENT COMBINED SYSTEM CONTINUED NO. 15.69 NRC CURRENT COMBINED SYSTEM COMBINED NO. 15.69 NRC CURRENT COMB				2	LINICVA	LIEALO	20.46	105.00	69.43	E2 0E	10.61		15.60				
NRC Currently Combinated Nation & Statistics NRC Currently Combination NRC Currently Combination NRC Currently Combination NRC Currently Cardinal NRC Currently	-			3						55.05	10.01						+
Committee Comm							0.56			7.00	7.00						+-
First 4W Analog VI Coop in a DST Intereffice Transport Combination-Zone 1	4-WI		F TRA	NSP		ONCOC		5.01	3.01	7.00	7.00		13.03				+-
First 4W hasing VS Loop in a DS1 Interroffice Transport Combination-Zone 2 UNCVX UEAL4 43,89 132,38 94,83 59,35 14,61 15,69	7 111					UEAL4	32.59	132.38	94.83	59.35	14.61		15.69				+-
First 4W Analog VL Loop in a DS1 Interoffice Transport Combination—Per Mile Per mo																	+
Interoffice Transport-Dedicated-OS1 Combination-Per Mile Per mo																	1
Channelization-Channel System DSI to DS0 combination Per mo					UNC1X	1L5XX	0.27										1
Vic COCI-DS1 to DS0 Channel System combination-per mo								89.47									
Add1 4W Analog VG Loop in same DS1 Interoffice Transport Combination- Zone 1										10.56	9.81						
Zone 1					UNCVX	1D1VG	0.56	6.59	4.73				15.69				
Add 14W Analog VG Loop in same DS1 Interoffice Transport Combination- Zone 2																	
Zone 2				1	UNCVX	UEAL4	32.59	132.38	94.83	59.35	14.61		15.69				₩
Add1 4W Analog VG Loop in same DSI Interoffice Transport Combination-				2	LINICVA	LIEALA	42.00	122.20	04.93	E0 2E	14.61		15.60				
Zone 3	-				UNCVA	UEAL4	43.09	132.30	94.03	59.55	14.01		13.69				+
NRC Currently Combined Network Elements Switch-As-Is Charge				3	LINCVX	I IF AI 4	43 38	132 38	94.83	59 35	14 61		15.69				
A-WIRE 56 KBPS EXTENDED IOGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT (EEL)				Ŭ													+
First 4W 58Kbps Digital Grade Loop in a DS1 Interoffice Transport 1 UNCDX UDL56 29.93 126.66 89.12 59.35 14.61 15.69	4-WI		FICE T	RAN													1
First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport					` '												
Combination-Zone 2		Combination-Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61		15.69				
First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport 3 UNCDX UDL56 34.74 126.66 89.12 59.35 14.61 15.69																	
Combination-Zone 3				2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61		15.69				_
Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo																	
Interoffice Transport-Dedicated-DS1-combination Facility Termination Per				3				126.66	89.12	59.35	14.61		15.69				₩
Channelization-Channel System DS1 to DS0 combination Per mo UNC1X MQ1 107.57 91.24 62.71 10.56 9.81 15.69	-							90.47	91.00	16.20	11.10	-	15.60				₩
OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)	-																+
Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 1	-									10.50	3.01						+
Combination-Zone 1					0.1027	10.00		0.00					10.00				+
Combination-Zone 2				1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61		15.69				
Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination-Zone 3																	T
Combination-Zone 3 3 UNCDX UDL56 34.74 126.66 89.12 59.35 14.61 15.69				2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61		15.69				
OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4 UNCDX 1D1DD 1.19 6.59 4.73 15.69	İ															1	
NRC Currently Combined Network Elements Switch-As-Is Charge				3						59.35	14.61	<u> </u>					4
A-WIRE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT (EEL) First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport	-									7.00	7.00	1					+
First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport 1 UNCDX UDL64 29.93 126.66 89.12 59.35 14.61 15.69	4-10/1		FICE T	RAN		UNCCC	+	10.0	5.01	7.00	7.00	1	13.09			-	+
Combination-Zone 1	-+-VVI		ICE	NAN	OI ON I (EEL)	 	+		†			1	 				+-
First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport 2				1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61		15.69			1	1
Combination-Zone 2	1					1		50	1				1				1
First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-Zone 3 UNCDX UDL64 34.74 126.66 89.12 59.35 14.61 15.69 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo UNC1X 1L5XX 0.27				2	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61		15.69			1	1
Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo UNC1X 1L5XX 0.27		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															T
				3				126.66	89.12	59.35	14.61		15.69				
Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per UNC1X U1TF1 61.71 89.47 81.99 16.39 14.48 15.69																	
	1 -	Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48		15.69				

04/12/02 Page 213 of 263

INROND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
ATEGOR'	Y RATE ELEMENTS	nteri m	Zo ne	BCS	USOC					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-		Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec		curring		curring	001150	001111		Rates(\$)	001441	001111
				1010414			First	Add'I	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81		15.69				
	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4			LINIODY	40400	4.40	0.50	4.70				45.00				
_	64kbs)			UNCDX	1D1DD	1.19	6.59	4.73				15.69				↓
	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport			LINIODY	LIDLCA	20.02	400.00	00.40	50.05	44.04		45.00				
_	Combination-Zone 1 Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		-1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61		15.69				
	Combination-Zone 2		2	UNCDX	UDL64	33.99	106.66	89.12	59.35	14.61		15.69				
-	Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport			UNCDA	UDL64	33.99	126.66	09.12	59.55	14.61		15.69				+
	Combination-Zone 3		3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61		15.69				
_	OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4		3	UNCDA	UDL64	34.74	120.00	09.12	59.55	14.61		15.69				+
	64kbs)			UNCDX	1D1DD	1.19	6.59	4.73				15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	1.19	5.61	5.61	7.00	7.00		15.69				+
4-10/1	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE	TDAN	ISBO		UNCCC		3.01	5.01	7.00	7.00		15.69				+
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1	INAN	1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73	1	15.69				+
	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1		2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73	1	15.69				+
-	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	261.89	253.03	157.89	44.80		-	15.69				+
+	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		J	UNC1X UNC1X	1L5XX	0.27	200.03	107.09	44.00	11.73	-	15.09				+
+	Interoffice Transport-Dedicated-DS1 combination-Per Mile Per Mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per			UNC1X UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48	-	15.69				+
-	NRC Currently Combined Network Elements Switch-As-Is Charge		\vdash	UNC1X	UNCCC	01.71	5.61	5.61	7.00	7.00	1	15.69				+
4-10/1	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE	TRAN	ISPO		UIVUUU		3.01	5.01	7.00	7.00	1	10.09				+
4-441	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1	IIVAI	1		USLXX	90.87	253.03	157.89	44.80	11 72		15.69				+
-	First DS1Loop in DS3 Interoffice Transport Combination-Zone 1		2	UNC1X UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73 11.73		15.69				+
-	First DS1Loop in DS3 Interoffice Transport Combination-Zone 2		3	UNC1X	USLXX	261.89	253.03	157.89	44.80			15.69				+
+	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo		3	UNC3X	1L5XX	6.42	255.05	137.09	44.60	11.73		15.69				+
+	Interoffice Transport-Dedicated-DS3-Facility Termination per mo			UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59		15.69				+
-	DS3 to DS1 Channel System combination per mo			UNC3X	MQ3	144.02	178.54	94.18	33.33	31.90		15.69				+
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	8.64	6.59	4.73	33.33	31.90		15.69				+
_	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73		15.69				+
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73		15.69				+
_	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	261.89	253.03	157.89	44.80			15.69				+
	DS3 Interface Unit (DS1 COCI) combination per mo		3	UNC1X	UC1D1	8.64	6.59	4.73	44.00	11.75		15.69				+
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC	0.04	5.61	5.61	7.00	7.00		15.69				+
2-WI	RE VOICE GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE	TRΔ	NSPC		011000		0.01	0.01	7.00	7.00		10.00				+
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	16.68	105.98	68.43	53.05	10.61		15.69				+
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	23.13	105.98	68.43	53.05	10.61		15.69				†
-	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	28.46	105.98	68.43	53.05	10.61		15.69				+
-	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo		Ü	UNCVX	1L5XX	0.0134	100.00	00.40	00.00	10.01		10.00				+
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination per			ONOVA	120701	0.010+										1
	mo			UNCVX	U1TV2	19.44	40.63	27.47	16.77	6.91		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		5.61	5.61	7.00		1	15.69				†
4-WI	RE VOICE GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE	TRA	NSPO				0.01	0.01			1	.0.00				1
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1 1	UNCVX	UEAL4	32.59	132.38	94.83	59.35	14.61		15.69				1
1	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	43.89	132.38	94.83	59.35	14.61		15.69				†
1	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	43.38	132.38	94.83	59.35			15.69				1
+	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0134	.02.00	550	30.00			.0.00				1
1	Interoffice Transport-Dedicated-4W VG combination-Facility Termination per															†
1	mo			UNCVX	U1TV4	17.03	40.63	27.47	16.77	6.91		15.69			1	1
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		5.61	5.61	7.00			15.69				1
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANS	ORT	(EEL		1											1
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo		İ	UNC3X	1L5ND	12.26		İ								1
	High Capacity Unbundled Local Loop-DS3 combination-Facility Termination															
	per mo			UNC3X	UE3PX	306.36	452.52	264.53	119.75	83.77		15.69				
l	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	6.42										
	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per			UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59		15.69				T
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		5.61	5.61	7.00	7.00		15.69				
STS1	DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRAN	ISPO	RT (E	EL)												<u>T</u>
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo			UNCSX	1L5ND	12.26										<u>T</u>
	High Capacity Unbundled Local Loop-STS1 combination-Facility															T
1	Termination per mo			UNCSX	UDLS1	313.49	452.52	264.53	119.75	83.77		15.69			1	1
	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	6.42										
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per			UNCSX	U1TFS	704.44	279.37	163.12	60.33	58.59		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC		5.61	5.61	7.00	7.00		15.69				
2-WI	RE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)															
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	25.21	117.58	80.03	53.05	10.61		15.69				T
- 1	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	32.76	117.58	80.03	53.05			15.69			Ì	1

04/12/02 Page 214 of 263

INBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
TEGOR	RATE ELEMENTS	Interi m	Zo ne	BCS	usoc				R.A	ATES(\$)	d Elec	Order Submitte d Manually	al Charge Manual Svc Order vs.	Increment al Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	al Char Manua Svc Ord vs.
						Rec	Nonrec	curring	Nonre	curring				Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	37.70	117.58	80.03	53.05	10.61		15.69				
	Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.27										
	Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo			UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48		15.69				
	Channelization-Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	107.57	91.24	62.71	10.56	9.81		15.69				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo			UNCNX	UC1CA	2.56	6.59	4.73				15.69				
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	25.21	117.58	80.03	53.05	10.61		15.69				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	32.76	117.58	80.03	53.05	10.61		15.69				
	Add'l 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	37.70	117.58	80.03	53.05	10.61		15.69				
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo			UNCNX	UC1CA	2.56	6.59	4.73				15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		5.61	5.61	7.00	7.00		15.69				T
4-WIF	RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFIC	CE TR	ANSP	ORT (EEL)												Ī
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73		15.69				
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73		15.69				
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	261.89	253.03	157.89	44.80	11.73		15.69				Ī
	Interoffice Transport-Dedicated-STS1 combination-Per Mile Per mo			UNCSX	1L5XX	6.42										T
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination			UNCSX	U1TFS	704.44	279.37	163.12	60.33	58.59		15.69				Ī
	STS1 to DS1 Channel System conbination per mo			UNCSX	MQ3	144.02	178.54	94.18	33.33	31.90		15.69				T
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	8.64	6.59	4.73				15.69				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	90.87	253.03	157.89	44.80	11.73		15.69				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	155.43	253.03	157.89	44.80	11.73		15.69				
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	261.89	253.03	157.89	44.80	11.73		15.69				
	DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X	UC1D1	8.64	6.59	4.73				15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCSX	UNCCC		5.61	5.61	7.00	7.00		15.69				Ī
4-WII	RE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTEROFFICE TR	ANSP	ORT (
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61		15.69				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	33.99	126.66	89.12	59.35	14.61		15.69				
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	34.74	126.66	89.12	59.35	14.61		15.69				
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.0134										
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility			UNCDX	U1TD5	13.41	40.63	27.47	16.77	6.91		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		5.61	5.61	7.00	7.00		15.69				

04/12/02 Page 215 of 263 336 of 722

	DLED NETWORK ELEMENTS - South Carolina												Attachment	t: 2	Exhibit: B	
ATEGOR		Interi m	i Zo ne	BCS	usoc		N			ATES(\$)	d Elec	Svc Order Submitte d Manually	Increment al Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	vs.
						Rec	Nonre			curring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-W	IRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRA	NSP	ORT													
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	29.93	126.66	89.12	59.35	14.61		15.69				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61		15.69				
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61		15.69				
	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile			UNCDX	1L5XX	0.0134										
	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility			UNCDX	U1TD6	13.41	40.63	27.47	16.77	6.91		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		5.61	5.61	7.00	7.00		15.69				
MOITION	IAL NETWORK ELEMENTS		1	ONODA	011000		0.01	0.01	7.00	7.00		10.00				
	en used as a part of a currently combined facility, the non-recurring charge	e do	not s	nnly hut a Switch As	s le charge	does annly										
	en used as a part of a currently combined racinty, the non-recurring charge						does not									
	le (SynchroNet)	011-16	T	I	Tile Owiter	A3 I3 Ollarge	does not.									
		no or	anlia	to sook sombination												
Non	INDEC Currently Combined Network Elements "Switch As Is" Charge (C	nie ap	ppnes			-	F 01	F 64	7.00	7.00		45.00				
	NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W		1	UNCVX	UNCCC	-	5.61	5.61	7.00	7.00		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64		1	UNCDX	UNCCC	1	5.61	5.61	7.00	7.00		15.69				
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1		 	UNC1X	UNCCC		5.61	5.61	7.00	7.00		15.69				ļ
—	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3		1	UNC3X	UNCCC		5.61	5.61	7.00	7.00		15.69				ļ
	NRC Currently Combined Network Elements Switch-As-Is Charge-STS1		1	UNCSX	UNCCC	I	5.61	5.61	7.00	7.00		15.69				
NOT	E: Local Channel - Dedicated Transport - minimum billing period - Below	DS3=	one r													
	Local Channel-Dedicated-2W VG per mo			UNCXV	ULDV2	15.33	193.53	33.24	36.72	3.21		15.69				
	Local Channel-Dedicated-4W VG per mo			UNCXV	ULDV4	16.54	193.97	33.68	37.19	3.68		15.69				
	Local Channel-Dedicated-DS1 per mo Zone 1		1	UNC1X	ULDF1	42.62	177.87	154.06	22.24	15.30		15.69				
	Local Channel-Dedicated-DS1 Per mo Zone 2		2	UNC1X	ULDF1	70.32	177.87	154.06	22.24	15.30		15.69				
	Local Channel-Dedicated-DS1-Per mo Zone 3		3	UNC1X	ULDF1	190.68	177.87	154.06	22.24	15.30		15.69				
	Local Channel-Dedicated-DS3-Per Mile per mo		Ť	UNC3X	1L5NC	11.93		101.00		.0.00		10.00				
_	Local Channel-Dedicated-DS3-Facility Termination per mo		1	UNC3X	ULDF3	446.00	452.52	264.53	119.75	83.77		15.69				
_	Local Channel-Dedicated-STS-1-Per Mile per mo		-	UNCSX	1L5NC	11.93	432.32	204.55	113.73	03.77		13.03				
	Local Channel-Dedicated-STS-1-Per Mile per mo		-	UNCSX	ULDFS	435.10	452.52	264.53	119.75	83.77		15.69				
IBLINIBL			-	UNCSX	ULDF5	435.10	452.52	204.53	119.75	83.77		15.69				
	ED LOCAL EXCHANGE SWITCHING(PORTS)		1		ļ											
	hange Ports		<u> </u>		<u> </u>											
	TE: Although the Port Rate includes all available features in GA, KY, LA & T	N, th	e des	sired features will need	d to be ord	ered using reta	ail USOCs									
2-W	IRE VOICE GRADE LINE PORT RATES (RES)															
	Exchange Ports-2W Analog Line Port-Res.			UEPSR	UEPRL	1.65	2.38	2.28	1.42	1.33		15.69				
	Exchange Ports-2W Analog Line Port with Caller ID-Res.			UEPSR	UEPRC	1.65	2.38	2.28	1.42	1.33		15.69				
	Exchange Ports-2W Analog Line Port outgoing only-Res.			UEPSR	UEPRO	1.65	2.38	2.28	1.42	1.33		15.69				
	Exchange Ports-2W VG unbundled SC extended local dialing parity Port															
	with Caller ID-Res.			UEPSR	UEPAU	1.65	2.38	2.28	1.42	1.33		15.69				
	Exchange Ports-2W VG unbundled SC Area Calling port with Caller ID-Res															
	(LW8)			UEPSR	UEPAJ	1.65		2.28	1.42	1.33						
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID			UEPSR			2.38					15.69				
+-	Subsqnt Activity		_		LUFPAP		2.38					15.69 15.69				
	ATURES			LIEDSD	UEPAP	1.65	2.38	2.28	1.42	1.33		15.69				
EE A				UEPSR	USASC											
FEA					USASC	1.65 0.00	2.38 0.00	2.28 0.00				15.69 15.69				
	All Available Vertical Features			UEPSR UEPSR		1.65	2.38	2.28				15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS)			UEPSR	USASC	1.65 0.00 3.04	2.38 0.00 0.00	2.28 0.00	1.42	1.33		15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus				USASC	1.65 0.00	2.38 0.00	2.28 0.00				15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with			UEPSR UEPSB	USASC UEPVF UEPBL	1.65 0.00 3.04	2.38 0.00 0.00	2.28 0.00 0.00	1.42	1.33		15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus.			UEPSR UEPSB UEPSB	USASC UEPVF UEPBL UEPBC	1.65 0.00 3.04 1.65	2.38 0.00 0.00 2.38 2.38	2.28 0.00 0.00 2.28	1.42	1.33		15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus.			UEPSR UEPSB	USASC UEPVF UEPBL	1.65 0.00 3.04	2.38 0.00 0.00	2.28 0.00 0.00	1.42	1.33		15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port			UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO	1.65 0.00 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28	1.42 1.42 1.42	1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus.			UEPSB UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO UEPAZ	1.65 0.00 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28	1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO	1.65 0.00 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28	1.42 1.42 1.42	1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus.			UEPSB UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO UEPAZ	1.65 0.00 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28	1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus			UEPSB UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO UEPAZ	1.65 0.00 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28	1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69				
	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1	1.65 0.00 3.04 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB)			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB	1.65 0.00 3.04 1.65 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB	1.65 0.00 3.04 1.65 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity ITURES All Available Vertical Features			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB UEPAB UEPAB USASC	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 2.38 0.00	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exhange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity ITURES All Available Vertical Features All Available Vertical Features			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	USASC UEPVF UEPBL UEPBO UEPAZ UEPB1 UEPAB USASC	1.65 0.00 3.04 1.65 1.65 1.65 1.65 1.65 0.00	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W NG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity ITURES All Available Vertical Features All Available Vertical Features CHANGE PORT RATES (DID & PBX)			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB UEPAB UEPAB UEPVF	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 2.28 0.00 0.00	1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity TURES All Available Vertical Features All Available Vertical Features CHANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Res			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBC UEPBC UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28	1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exhange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity TURES All Available Vertical Features All Available Vertical Features 2W VG Unbundled 2-Way PBX) 2W VG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF UEPRD UEPRD	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00 0.00 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 0.00 0.00 0.00 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity ITURES All Available Vertical Features All Available Vertical Features CHANGE PORT RATES (DID & PBX) 2W VG Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPAB USASC UEPVF UEPPC UEPPC UEPPO UEPPO	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00 0.00 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 0.00 0.00 0.00 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33 1.33		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity TURES All Available Vertical Features All Available Vertical Features All Available Vertical Features 2W VG Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled 0 Outward PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBC UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF UEPPC UEPPC UEPPO UEPPO UEPPO	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 0.00 0.00 31.34 31.34 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 0.00 0.00 14.88 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.397 13.97 13.97	1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.39 1.39		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exhange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity TURES All Available Vertical Features All Available Vertical Features All Available Vertical Features All Available Vertical Features W G Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF UEPPC UEPPC UEPPC UEPPD UEPPL	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 1.65 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00 0.00 31.34 31.34 31.34 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 2.28 0.00 0.00 0.00 14.88 14.88 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.39 0.90 0.90 0.90 0.90 0.90		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exhange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus Exchange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity ITURES All Available Vertical Features All Available Vertical Features All Available Vertical Features WG Unbundled 2-Way PBX Trunk-Res 2W VG Line Side Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W Analog Long Distance Terminal PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSP UEPSP UEPSP UEPSP	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF UEPPC UEPPC UEPPO UEPPO UEPPO UEPPO UEPPO UEPPL UEPLD	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 3.04 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 0.00 0.00 31.34 31.34 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 0.00 0.00 14.88 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.397 13.97 13.97 13.97 13.97	1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.39 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-W	All Available Vertical Features IRE VOICE GRADE LINE PORT RATES (BUS) Exchange Ports-2W Analog Line Port w/o Caller ID-Bus Exchange Ports-2W VG unbundled Line Port with unbundled port with Caller+E484 ID-Bus. Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled SC extended local dialing parity Port with Caller ID-Bus. Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus Exhange Ports-2W VG unbundled SC Bus Area Calling Port with Caller ID-Bus (LMB) Subsqnt Activity TURES All Available Vertical Features All Available Vertical Features All Available Vertical Features All Available Vertical Features W G Unbundled 2-Way PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled Outward PBX Trunk-Bus 2W VG Line Side Unbundled PBX Trunk-Bus			UEPSR UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB UEPSB	UEPVF UEPBL UEPBC UEPBO UEPAZ UEPB1 UEPAB USASC UEPVF UEPVF UEPPC UEPPC UEPPC UEPPD UEPPL	1.65 0.00 3.04 1.65 1.65 1.65 1.65 0.00 3.04 3.04 1.65 1.65 1.65 1.65	2.38 0.00 0.00 2.38 2.38 2.38 2.38 2.38 0.00 0.00 0.00 31.34 31.34 31.34 31.34 31.34	2.28 0.00 0.00 2.28 2.28 2.28 2.28 2.28 2.28 0.00 0.00 0.00 14.88 14.88 14.88 14.88	1.42 1.42 1.42 1.42 1.42 1.42 1.42 1.42	1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.39 0.90 0.90 0.90 0.90 0.90		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				

04/12/02 Page 216 of 263

CIADOM	DLED NETWORK ELEMENTS - South Carolina												Attachmen		Exhibit: B	_
CATEGOR	RATE ELEMENTS	Interi m	Zo ne	BCS	usoc					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	l Charge - Manual	al Charge Manual Svc Orde vs.
		.				Rec		curring		curring	001150	001111		Rates(\$)	001441	001111
		.			LIEBY C		First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1.65	31.34	14.88	13.97	0.90		15.69				
	2W Voice Unbundled PBX LD Terminal Switchboard Port	-		UEPSP	UEPXD	1.65	31.34	14.88	13.97	0.90		15.69				
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port	-		UEPSP	UEPXE	1.65	31.34	14.88	13.97	0.90		15.69				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			UEPSP	LIEDVI	1.65	24.24	44.00	13.97	0.00		45.00				
	Calling Port	-		UEPSP	UEPXL	1.65	31.34 31.34	14.88 14.88	13.97	0.90		15.69 15.69				
_	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room	-		UEPSP	UEPXIVI	1.00	31.34	14.88	13.97	0.90		15.69				
	Calling Port			UEPSP	UEPXO	1.65	31.34	14.88	13.97	0.90		15.69				
-	2W Voice Unbundled 1-Way Outgoing PBX Measured Port	-		UEPSP	UEPXS	1.65	31.34	14.88	13.97	0.90		15.69				
-	2W Voice Unbundled 2-Way PBX SC Area Plus Calling Port	-		UEPSP	UEPXT	1.65	31.34	14.88	13.97	0.90		15.69				
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00	15.57	0.30		15.69				
EE /	TURES			ULFSF	USASC	0.00	0.00	0.00				13.09				
1 27	All Available Vertical Features			UEPSP UEPSE	UEPVF	3.04	0.00	0.00				15.69				
FYC	CHANGE PORT RATES (COIN)			OLI OI OLI OL	OLI VI	3.04	0.00	0.00				13.03				
	Exchange Ports-Coin Port					1.65	2.38	2.28	1.42	1.33		15.69				
Loc	al Switching Features offered with Port					1.03	2.50	2.20	1.72	1.55		13.03				
	E: Transmission/usage charges associated with POTS circuit switched u	cado wi	ill al	so apply to circuit sw	itched voi	co and/or circu	it cwitched d	ata transmiss	ion by R-Ch	annole acc	ociated wi	th 2 wire IS	DN porte			
	E: Access to B Channel or D Channel Packet capabilities will be available											LII Z-WIIE IS	Din ports.			
	ED LOCAL EXCHANGE SWITCHING(PORTS)	Only to	iiiot	igii brivindik riocess	. Nates 10	l lile packet ca	pabilities wii	De determine	u via tile bi	K/NDK FIC	cess.	1				
	CHANGE PORT RATES (DID & PBX)	-										1				
LA	Exchange Ports-2W DID Port	-		UEPEX	UEPP2	8.86	119.57	10.70	60.03	3.77		15.69				
_	Exchange Ports-DDITS Port-4W DS1 Port with DID capability	-		UEPDD	UEPDD	73.62	202.47	18.78 95.90	72.75	2.47		15.69				
_	Exchange Ports-DDITS Port-4W DST Port with DID capability Exchange Ports-2W ISDN Port (See Notes below.)	-		UEPTX UEPSX	U1PMA	13.38	72.93	53.11	47.90	10.76		15.69				
-	All Features Offered	-		UEPTX UEPSX	UEPVF	3.04	0.00		47.90	10.76		15.69				
NO	E: Transmission/usage charges associated with POTS circuit switched u	0000 111	:11 61						ion by B Ch	nnala ass	oiotod wi	th 2 wire 16	DM norto			
												th 2-wire is	DN ports.			
NO	E: Access to B Channel or D Channel Packet capabilities will be available Exchange Ports-2W ISDN PortChannel Profiles	only ti	nrot						ed via the Br	K/NBK Pro	cess.	-				
	Exchange Ports-2W ISDN PortChannel Profiles Exchange Ports-4W ISDN DS1 Port	-		UEPTX UEPSX UEPEX	U1UMA UEPEX	0.00 107.44	0.00 204.27	0.00 101.78	79.35	20.10		15.69				
IDLINDI	ED LOCAL SWITCHING, PORT USAGE	-		UEPEX	UEPEX	107.44	204.27	101.78	79.35	20.10		15.69				
		-										1				
Enc	Office Switching (Port Usage)	-				0.0040540						1				
_	End Office Switching Function, Per MOU End Office Trunk Port-Shared, Per MOU	-				0.0010519						-				
T			_			0.0002136										
ran	dem Switching (Port Usage) (Local or Access Tandem)	-				0.0004004						-				
	T&em Switching Function Per MOU	-				0.0001634						1				
0	T&em Trunk Port-Shared, Per MOU		_			0.0002863										
Con	nmon Transport	-				0.0000045						1				
	Common Transport-Per Mile, Per MOU	-				0.0000045						1				
IDI INIDI	Common Transport-Facilities Termination Per MOU	-				0.0004095						1				
	.ED PORT/LOOP COMBINATIONS - COST BASED RATES			la ta muandala Hubanaal	10-11-0-1		uitali Danta					1				
	t Based Rates are applied where BellSouth is required by FCC and/or Con							<u> </u>								
	tures shall apply to the Unbundled Port/Loop Combination - Cost Based F											0.1. 5		•		
Enc	Office and Tandem Switching Usage and Common Transport Usage rates	in the	Pon	section of this rate e	xnibit shai	i apply to all co	ombinations	of loop/port n	etwork eiem	ents excep	t for UNE	Coin Port/	Loop Com	inations.		
For	GA, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges lis	od ann	dv. 40	Currently Combined	and Not C	urrently Comb	inad Camba	. The first an	d additional	Dort NDC	sharane a	nnly to Not	Currently	Combined C	ombos for a	II etatae
								s. The mist an							Ollibus IUI a	ii states.
	VV I A MC CC and TN those NDC charges are commission ordered cost								hall ba thac							
	KY, LA, MS, SC and TN these NRC charges are commission ordered cost	based r	rates	s. For Currently Comb					hall be thos	o identifica	III LIIE NIN	C - Curren	l			
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	based r	rates	s. For Currently Comb					hall be thos	. identified	III tile Nix	C - Curren				
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates	based r		s. For Currently Comb		oos in all other			hall be thos	racininea	III the N	C - Curren				
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1	based r	1	s. For Currently Comb		oos in all other			hall be thos	racininea	III tile Nik	- Current				
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2	based r	1 2	s. For Currently Comb		14.89 21.52			hall be thos	racinina	III tile NK	C - Curren				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) : Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3	based r	1	s. For Currently Comb		oos in all other			hall be thos	racinina	III tile NA	C - Curren				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 E Loop Rates	based i	1 2		ined Coml	14.89 21.52 27.17			hall be thos	- Tuerrameu		C - Curren				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 ELoop Rates 2W VG Loop (SL1)-Zone 1	based i	1 2 3	UEPRX	UEPLX	14.89 21.52 27.17			hall be thos			C - Curren				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2	based i	1 2 3 1 2	UEPRX UEPRX	UEPLX UEPLX	14.89 21.52 27.17 13.76 20.38			hall be thos			C - Curren				
UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) : Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 : Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3	based i	1 2 3	UEPRX	UEPLX	14.89 21.52 27.17			hall be thos	- Taomined	III the NK	C - Curren				
UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res)	based i	1 2 3 1 2	UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX	14.89 21.52 27.17 13.76 20.38 26.04	states, the N	IRC charges s	hall be thos							
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence	based i	1 2 3 1 2	UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX	14.89 21.52 27.17 13.76 20.38 26.04	states, the N	IRC charges s	hall be thos			15.69				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res	based i	1 2 3 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPRL	14.89 21.52 27.17 13.76 20.38 26.04	37.93 37.93	16.72 16.72	hall be thos			15.69 15.69				
UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res	based i	1 2 3 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPRL UEPRC UEPRC	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13	37.93 37.93 37.93	16.72 16.72	hall be thos			15.69 15.69 15.69				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 ELoop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port dealer (ID-res) 2W voice unbundled port outgoing only-res 2W VG unbundled SC extended local dialing parity port with Caller ID-res	based i	1 2 3 1 2	UEPRX X UEPLX UEPRC UEPRC UEPRO UEPAU	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13	37.93 37.93 37.93 37.93	16.72 16.72 16.72	hall be thos			15.69 15.69 15.69 15.69					
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W Voice unbundled SC extended local dialing parity port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res (LW8)	based r	1 2 3 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPRC UEPRO UEPAJ UEPAJ	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13	37.93 37.93 37.93 37.93 37.93 37.93	16.72 16.72 16.72 16.72 16.72	hall be thos			15.69 15.69 15.69 15.69 15.69				
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 Loop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port with Caller ID-res 2W voice unbundled SC extended local dialing parity port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res (LW8) 2W voice unbundled SC Area Calling port with Caller ID (LUM)	based r	1 2 3 1 2	UEPRX X UEPLX UEPRC UEPRC UEPRO UEPAU	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13	37.93 37.93 37.93 37.93	16.72 16.72 16.72 16.72 16.72	hall be thos		THE OFFICE AND ADDRESS OF THE OFFICE AND ADDRESS OF THE OFFICE ADD	15.69 15.69 15.69 15.69					
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 ELoop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port dutien port Voice (Sulphylopera) 2W VG unbundled SC extended local dialing parity port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res (LW8) 2W voice unbundled SC Area Calling port with Caller ID (LUM)	based r	1 2 3 1 2	UEPRX X UEPLX UEPLX UEPRO UEPRO UEPAU UEPAJ UEPAJ	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13 1.13	37.93 37.93 37.93 37.93 37.93 37.93	16.72 16.72 16.72 16.72 16.72	hall be thos			15.69 15.69 15.69 15.69 15.69					
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 ELOOP Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port dutgoing only-res 2W voice unbundled SC extended local dialing parity port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res (LW8) 2W voice unbundles res, low usage line port with Caller ID (LUM) TURES All Features Offered	based r	1 2 3 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPRC UEPRO UEPAJ UEPAJ	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13	37.93 37.93 37.93 37.93 37.93 37.93	16.72 16.72 16.72 16.72 16.72	hall be thos			15.69 15.69 15.69 15.69 15.69				
2-W UNE	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3 ELoop Rates 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3 ire Voice Grade Line Port Rates (Res) 2W voice unbundled port-residence 2W voice unbundled port dutien port Voice (Sulphylopera) 2W VG unbundled SC extended local dialing parity port with Caller ID-res 2W voice unbundled SC Area Calling port with Caller ID-res (LW8) 2W voice unbundled SC Area Calling port with Caller ID (LUM)	based r	1 2 3 1 2	UEPRX X UEPLX UEPLX UEPRO UEPRO UEPAU UEPAJ UEPAJ	14.89 21.52 27.17 13.76 20.38 26.04 1.13 1.13 1.13 1.13	37.93 37.93 37.93 37.93 37.93 37.93	16.72 16.72 16.72 16.72 16.72	hall be thos			15.69 15.69 15.69 15.69 15.69					

04/12/02 Page 217 of 263

BUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	<u> </u>
TEGORY	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC		Nonro	nuwin a		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge · Manual Svc Order vs. Electronic	Increment al Charge - Manual Svc Order vs. Electronic- Rates(\$)	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg Manua Svc Ord vs.
—			┢		-	Rec		curring			COMEC	COMAN			COMAN	COMAN
			-				First	Add'l	First	Add'l	SOMEC	SOWAN	SUMAN	SOMAN	SOMAN	SUMAI
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2		0.10	0.10				15.69				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPRX	USACC		0.10	0.10				15.69				
ADDI	TIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPRX	USAS2	0.00	0.00	0.00				15.69				
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			14.89										
	2W VG Loop/Port Combo-Zone 2		2			21.52										
	2W VG Loop/Port Combo-Zone 3		3			27.17										
UNE	Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	13.76								Ì	Ì	
	2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	20.38								Ì	Ì	
$\overline{}$	2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	26.04							İ	İ	İ	1
2-Wir	e Voice Grade Line Port (Bus)		 			20.07					1		 	1	1	1
+	2W voice unbundled port w/o Caller ID-bus		H	UEPBX	UEPBL	1.13	37.93	16.72			 	15.69	 	 	 	+
+-	2W voice unbundled port with Caller + E484 ID-bus		╁	UEPBX	UEPBC	1.13	37.93	16.72			1	15.69	1	l	l	1
+-			├	UEPBX			37.93	16.72			1	15.69	 	1	1	1
+-	2W voice unbundled port outgoing only-bus		₩		UEPBO	1.13					 					+
	2W VG unbundled SC extended local dialing parity port with Caller ID-bus			UEPBX	UEPAZ	1.13	37.93	16.72				15.69				
	2W voice unbundled incoming only port with Caller ID-Bus			UEPBX	UPEB1	1.13	37.93	16.72				15.69				
	2W voice unbundled SC Bus Area Calling Port with Caller ID (LMB)			UEPBX	UEPAB	1.13	37.93	16.72				15.69				
LOC/	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35										
FEAT	ÜRES															
	All Features Offered			UEPBX	UEPVF	3.04	0.00	0.00				15.69				
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPBX	USAC2		0.10	0.10				15.69				
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPBX	USACC		0.10	0.10				15.69				
ADDI	TIONAL NRCs			-												
+	2W VG Loop/Line Port Combination-Subsqnt Activity		1	UEPBX	USAS2		0.00	0.00				15.69				1
2-WII	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			02. 57	00/102		0.00	0.00				10.00				
	Port/Loop Combination Rates															1
- OIVE	2W VG Loop/Port Combo-Zone 1		1			14.89					-					+
+-	2W VG Loop/Port Combo-Zone 1		2			21.52					+					1
			3			27.17					-					
	2W VG Loop/Port Combo-Zone 3		3			27.17										1
UNE	Loop Rates					10 =0										
	2W VG Loop (SL 1)-Zone 1		1	UEPRG	UEPLX	13.76										
	2W VG Loop (SL 1)-Zone 2		2	UEPRG	UEPLX	20.38										
	2W VG Loop (SL 1)-Zone 3		3	UEPRG	UEPLX	26.04				ļ	ļ		ļ			4
2-Wir	e Voice Grade Line Port Rates (RES - PBX)		لسا											ļ	ļ	<u> </u>
\bot	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	1.13	37.93	16.72			1	15.69	ļ]]	
LOC/	L NUMBER PORTABILITY															1
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00				15.69				
FEAT	ÜRES															
	All Features Offered			UEPRG	UEPVF	3.04	0.00	0.00				15.69				
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPRG	USAC2		7.93	1.91				15.69				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPRG	USACC		7.93	1.91				15.69		Ì	Ì	
ADDI	TIONAL NRCs												İ	İ	İ	1
+	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity		t	UEPRG	USAS2	0.00	0.00	0.00				15.69	i	1	1	1
+-	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group		\dagger			5.50	7.34	7.34			1	15.69				1
2-WII	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		† †		+		7.34	7.54			1	10.08		 	 	1
	Port/Loop Combination Rates		H		+						 		 	 	 	+
ONE	2W VG Loop/Port Combo-Zone 1		1		+	14.89					1		1	l	l	+
+-	2W VG Loop/Port Combo-Zone 1		2		+	21.52		-			1		 	1	1	1
$+\!-\!\!-$	2W VG Loop/Port Combo-Zone 2		3		-	27.17					+		-	-	-	+
LINE			3		-	27.17					1		 	 	 	1
UNE	Loop Rates		H	UESS.	LIES: N						<u> </u>					1
—	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	13.76					1					1
	2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	20.38										<u> </u>
	2W VG Loop (SL 1)-Zone 3		3	UEPPX	UEPLX	26.04										
	V 1 0 1 11 5 15 1 (5110 55V)									I				l	l	
2-Wir	e Voice Grade Line Port Rates (BUS - PBX)															
2-Wir	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	1.13	37.93	16.72				15.69				
2-Wir				UEPPX UEPPX	UEPPC UEPPO	1.13 1.13	37.93 37.93	16.72 16.72				15.69 15.69				
2-Wir	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus															

04/12/02 Page 218 of 263

JNBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
ATEGOR'	Y RATE ELEMENTS	nteri m	Zo ne	BCS	USOC					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-		Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec		curring		ecurring	COMEC	COMAN		Rates(\$)	COMAN	LCOMAN
	OMANAS - Haland Hallo Man Oranti - after DDV Harras David			HEDDY	LIEDVA	4.40	First	Add'I	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	2W Voice Unbundled 2-Way Combination PBX Usage Port 2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX UEPPX	UEPXA UEPXB	1.13 1.13	37.93 37.93	16.72 16.72				15.69 15.69			├ ──	+
	2W Voice Unbundled PBX LD DDD Terminals Port	-	-	UEPPX	UEPXC	1.13	37.93	16.72			+	15.69				+
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	1.13	37.93	16.72				15.69				+
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.13	37.93	16.72				15.69				+
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			UEPPX	UEPXL	1.13	37.93	16.72				15.69				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling			UEPPX	UEPXM	1.13	37.93	16.72				15.69				+
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room			OLITA	OLI XIVI	1.13	37.33	10.72				13.03				†
	Calling Port			UEPPX	UEPXO	1.13	37.93	16.72				15.69				
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1.13	37.93	16.72				15.69				+
	2W Voice Unbundled 2-Way PBX SC Area Plus Calling Port			UEPPX	UEPXT	1.13	37.93					15.69				†
LOC	AL NUMBER PORTABILITY			<u> </u>	1											†
	Local Number Portability (1 per port)	1		UEPPX	LNPCP	3.15	0.00	0.00				15.69				
FEA	TURES	1														
	All Features Offered			UEPPX	UEPVF	3.04	0.00	0.00				15.69				
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is			UEPPX	USAC2		7.93	1.91				15.69				
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change			UEPPX	USACC		7.93	1.91				15.69				
ADD	ITIONAL NRCs															
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPPX	USAS2	0.00	0.00	0.00				15.69				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group						7.34	7.34				15.69				
	RE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															<u> </u>
UNE	Port/Loop Combination Rates															<u> </u>
_	2W VG Coin Port/Loop Combo – Zone 1		1		-	14.89										
-	2W VG Coin Port/Loop Combo – Zone 2		2		-	21.52									├	
LIME	2W VG Coin Port/Loop Combo – Zone 3		3		-	27.17										+
UNE	Loop Rates 2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	13.76										+
_	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	20.38										+
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	26.04										+
2-Wi	re Voice Grade Line Ports (COIN)				1											†
	2W Coin 2-Way w/o Oper Screening & w/o Blocking (SC)			UEPCO	UEPSD	1.13	37.93	16.72				15.69				
	2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPSA	1.13	37.93	16.72				15.69				1
	2W Coin 2-Way w Oper Screening & 011 Blocking (SC)			UEPCO	UEPSH	1.13	37.93	16.72				15.69				1
	2W Coin 2-Way w Oper Screening & 011 Blocking; w Dialing Parity (SC)			UEPCO	UEPSC	1.13	37.93	16.72				15.69				
	2W Coin 2-Way w Oper Screening &: 900 Blocking: 900/976, 1+DDD, 011+,															
	& Local (SC) 2W Coin 2-W Oper Screen: 900 Block: 900/976, 1+DDD, 011+, Local;			UEPCO	UEPCC	1.13	37.93	16.72				15.69			 	-
	Enhanced Call OPT 3YV (SC)			UEPCO	UEPCE	1.13	37.93	16.72				15.69				
	2W Coin 2-W Oper Screen: 900 Block: 900/976, 1+DDD, 011+, Local; Enhanced Call OPT AP7 (SC)			UEPCO	UEPCF	1.13	27.02	40.70				45.00				
	2W Coin Outward w/o Blocking & w/o Oper Screening (SC)			UEPCO	UEPSG	1.13	37.93 37.93	16.72 16.72				15.69 15.69			├ ──	+
	2W Coin Outward w/o Blocking & w/o Oper Screening (SC) 2W Coin Outward w Oper Screening & 011 Blocking (SC)			UEPCO	UEPSF	1.13	37.93	16.72				15.69				+
	2W Coin Outward w Oper Screening & 011 Blocking (35) 2W Coin Outward w Oper Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPSJ	1.13	37.93	16.72				15.69				+
-	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			021 00	OLI CO	1.10	07.00	10.72				10.00				†
	Local (SC)			UEPCO	UEPCM	1.13	37.93	16.72				15.69		1	1	
	2W Coin Out Oper Screen & Block: 900/976, 1+DDD, 011+, Local;				22. 0.0	0	050	12				.0.00				†
	Enhanced Calling OPT 3YW (SC)			UEPCO	UEPCP	1.13	37.93	16.72				15.69		1	1	
	2W 2-Way Smartline with 900/976	1		UEPCO	UEPCK	1.13	37.93	16.72				15.69				
	2W Coin Outward Smartline with 900/976			UEPCO	UEPCR	1.13	37.93	16.72				15.69				
ADD	ITIONAL UNE COIN PORT/LOOP (RC)															
	UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	4.05	37.93	16.72				15.69				
LOC	AL NUMBER PORTABILITY															1
	Local Number Portability (1 per port)			UEPCO	LNPCX	0.35		ļ		ļ	1					 _ _
NON	RECURRING CHARGES - CURRENTLY COMBINED		 -	LIEBOO	110101					<u> </u>		4=				
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		0.10			1	1	15.69		ļ		
400	2W VG Loop/Line Port Combination-Conversion-Switch with change		$\vdash \vdash$	UEPCO	USACC		0.10	0.10		1	1	15.69				+
ADD	ITIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt Activity		$\vdash \vdash$	LIEDOO	116 4 6 0		0.00	0.00		1	1	15.60				+
Non			 }	UEPCO	USAS2		0.00	0.00			-	15.69		-		+
	Recurring UNDLED REMOTE CALL FORWARDING - Bus		 }		+			 			-	-		-		+
ONB	Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus		\vdash	UEPVB	UEPVJ	1.65	2.38	2.28	1.42	1.33	+	15.69				+
NBIINDI I	ED PORT/LOOP COMBINATIONS - COST BASED RATES	+	++	OLF VD	OLF VJ	1.05	2.30	2.20	1.42	1.33	+	13.09				+
	RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT		+		1			+		1	+	 	 	l		+

04/12/02 Page 219 of 263

<u>NBU</u> ND	LED NETWORK ELEMENTS - South Carolina													Attachmen	t: 2	Exhibit: B	<u></u>
ATEGOR)	RATE ELEMENTS	Interi m	Zo ne	В	cs	USOC		Nonrec	Surring		ATES(\$)	d Elec	Submitte d Manually	al Charge - Manual Svc Order vs. Electronic-	Increment al Charge - Manual Svc Order vs. Electronic- Rates(\$)	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
-							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
LINE	Port/Loop Combination Rates							FIISL	Auu i	гизс	Auu i	SOMEC	JOIVIAIN	SOWAN	JOWAN	JOWAN	SOWAN
UNE			_				00.75					ļ					
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1				23.75										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2				30.20										↓
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3				35.52										<u> </u>
UNE	Loop Rates															L	ļ
	2W Analog VG Loop-(SL2)-UNE Zone 1		1		PPX	UECD1	16.68									ļ	<u> </u>
	2W Analog VG Loop-(SL2)-UNE Zone 2		2		PPX	UECD1	23.13									<u></u>	
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEI	PPX	UECD1	28.46									L	
UNE	Port Rate															ı	
	Exchange Ports-2W DID Port			UEI	PPX	UEPD1	7.06	225.55	87.21	113.08	14.38			15.69		1	
NON	RECURRING CHARGES - CURRENTLY COMBINED																
	2W VG Loop/2W DID Trunk Port Combination-Switch-as-is			UEI	PPX	USAC1		7.32	1.87					15.69			
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes				PPX	USA1C		7.32	1.87					15.69			
ADDI	TIONAL NRCs																1
	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UF	PPX	USAS1		26.84	-					15.69			
Teler	phone Number/Trunk Group Establisment Charges			- OLI		33,101		20.04						10.00			
reiel	DID Trunk Termination (One Per Port)			110	PPX	NDT	0.00	0.00	0.00			-		15.69			
					PPX	NDZ	0.00	0.00	0.00					15.69			
-	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos Add'l DID Numbers for each Group of 20 DID Numbers					ND2 ND4											
_					PPX		0.00	0.00	0.00					15.69			
	DID Numbers, Non-consecutive DID Numbers , Per Number				PPX	ND5	0.00	0.00	0.00					15.69			
	Reserve Non-Consecutive DID numbers				PPX	ND6	0.00	0.00	0.00					15.69		L	
	Reserve DID Numbers			UEI	PPX	NDV	0.00	0.00	0.00					15.69		L	
LOCA	AL NUMBER PORTABILITY															L	
	Local Number Portability (1 per port)			UEI	PPX	LNPCP	3.15	0.00	0.00							I	
2-WII	RE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE P	ORT															
UNE	Port/Loop Combination Rates																
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		30.86									1	
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB	UEPPR		38.60									i	
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		44.23										
UNF	Loop Rates		Ť														
	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB	UEPPR	USL2X	21.90							15.69			
_	2W ISDN Digital Grade Loop-UNE Zone 2		2	UEPPB	UEPPR	USL2X	29.64							15.69			
+	2W ISDN Digital Grade Loop-UNE Zone 2 2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB	UEPPR	USL2X	35.27							15.69			
LINE			J	UEFFB	UEFFR	USLZA	33.27							15.69			
UNE	Port Rate			LIEDDD	HEDDD	HEDDD	0.00	100.51	400.44	100.05	04.07			45.00			
	Exchange Port-2W ISDN Line Side Port			UEPPB	UEPPR	UEPPB	8.96	190.51	133.14	100.95	21.37			15.69			
NON	RECURRING CHARGES - CURRENTLY COMBINED																
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-			UEPPB	UEPPR	USACB	0.00	38.59	27.08					15.69			
	TIONAL NRCs																
LOCA	AL NUMBER PORTABILITY																<u> </u>
	Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								<u> </u>
B-CH	ANNEL USER PROFILE ACCESS:															<u> </u>	
	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00							<u> </u>	
	CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
B-CH	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TI	۷)															
	CVS/CSD (DMS/5ESS)	•		UEPPB	UEPPR	U1UCD	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB	UEPPR	U1UCE	0.00	0.00	0.00								
	CSD			UEPPB	UEPPR	U1UCF	0.00	0.00	0.00								1
USFF	R TERMINAL PROFILE					2.30.	0.00	3.50	0.00								
302	User Terminal Profile (EWSD only)		\vdash	UEPPB	UEPPR	U1UMA	0.00	0.00	0.00								
VEPT	TICAL FEATURES			OLITO	OLITIN	CIOIVIA	0.00	0.00	0.00			-					
VERI				HEDDP	HEDDD	HED\/F	2.04	0.00	0.00					15.60			
INITE	All Vertical Features-One per Channel B User Profile ROFFICE CHANNEL MILEAGE			UEPPB	UEPPR	OL TVF	3.04	0.00	0.00					15.69			
INIE				HEDDE	HEDDD	MACNO	04.00	40.00	07.47	10.77	0.01	 		45.00			
-	Interoffice Channel mileage each, including first mile & facilities termination				UEPPR	M1GNC	24.30	40.63	27.47	16.77	6.91			15.69			├
	Interoffice Channel mileage each, Add'l mile		<u> </u>	UEPPB	UEPPR	MIGNM	0.0167	0.00	0.00								
	RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT																<u> </u>
UNE	Port/Loop Combination Rates																<u> </u>
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1		PPP		176.82										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEI	PPP		241.38										1
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEI	PPP		347.84										
-																	1
UNF																ı	
UNE	Loop Rates		1	UFI	PPP	USI 4P	90.87							15 69			
UNE	Loop Rates 4W DS1 Digital Loop-UNE Zone 1		1 2		PPP	USL4P USL4P	90.87 155.43							15.69 15.69			
UNE	Loop Rates		1 2 3	UEI	PPP PPP	USL4P USL4P USL4P	90.87 155.43 261.89							15.69 15.69 15.69			

04/12/02 Page 220 of 263

ACTIONN RATE ELEMENTS ***PATESON**** ***PATESON**** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON** ***PATESON** ***PATESON** ***PATESON*** ***PATESON** ***PATESON** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESON*** ***PATESO	UNBUND	LED NETWORK ELEMENTS - South Carolina											Attachmen	t: 2	Exhibit: B	
Part Part				BCS	USOC				R	ATES(\$)	Order Submitte d Elec	Order Submitte d	Increment al Charge Manual Svc Order	Increment al Charge - Manual Svc Order	Incrementa I Charge - Manual Svc Order	al Charge Manual Svc Order
Common Part March Common											per LSK		Electronic	Electronic-		
Secondary Forts AFF SEX SIST PRET SECONDARY SECO						Rec					COMEC	COMAN			COMAN	COMAN
NONSECURING CHARGEST CAMPRIENT COMMINION 1.65		Eychange Ports-//W ISDN DS1 Port		HEDDD	LIEDDD	85.05					SOWIEC	SOWAN		SOWAN	SOWAN	SUMAN
WSS Digital Locative Science Digital Transfer Per Compination ULEPPP USACP	NON			OLITI	OLITI	00.00	407.00	200.01	124.10	01.00			10.00			
ADDITIONAL NICE WAY DESTRUCTION FOR THE PART SUBJECT CONTRACT																
W SSI Locay-I-W GISD Days The Part Subsets Analys Househow only into the whole SSI Househouse Committee Trans Part Annual Formation (1997) W SSI Locay-IW GISD Tay The Part Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD SSI Digital Tay Fort Subsets I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW GISD State I Foundate (1997) W SSI Locay-IW		Conversion-Switch-as-is		UEPPP	USACP	0.00	119.34	78.73					15.69			
With 60 Albestone U.EPPP PRTT 0.49 0.49 15.69 1.56	ADDI															
MY DIST Loope NOR DIST Dig To Trust Profession from the More Above (1997) 1.54 1.54 1.54 1.56 1																
March Marc																
Sick Allowance				UEPPP	PR/10		11.54	11.54					15.69			
COCK NUMBER PORTABLITY UPPP				LIEPPP	PR77T		23.07	23.07					15 69			
Docard Decard Common Com	LOCA			02			20.07	20.01					10.00			
Digital Data UEPPP PRTO 0.00 0.00 0.00 0.00		Local Number Portability (1 per port)		UEPPP	LNPCN	1.75										
Discord Date Disc		Voice/Data														
New or Additional Tel Channel			$oxed{\Box}$													
New or Add T-VoseData B Channel			\sqcup	UEPPP	PR71E	0.00	0.00	0.00			ļ	ļ				
New or ARD Triggal Data B Channel	New		\vdash	LIEDDD	DDZD\/	0.00	44.50				1	1	45.00		-	
New or Add Invarid Date & Channel UEPPP PR/RD 0.00 14.56			\vdash					-			 	-				
CALTYPES																
Invased	CALL			OLITI	TICIBB	0.00	14.00						10.00			
Trow-way USPPP PR7CC 0.00 0.00 0.00 0.00				UEPPP	PR7C1	0.00	0.00	0.00								
Interoffice Channel Milesage				UEPPP												
Fissel Each Including First Mile				UEPPP	PR7CC	0.00	0.00	0.00								
Each Auffine-Fractional Add Male UEPPP 1.1N18 0.3415	Interd															
A-WIRE DST DGITAL LOOP WITH A-WIRE DOTS TRUNK PORT							89.47	81.99	16.39	14.48			15.69			
Web				UEPPP	1LN1B	0.3415										ļ
AW DS1 Digital Loop/AW DDTS Trunk Port-UNE Zone 2 2 UEPDC 214.33																
AW DS1 Digital Loop/AW DDTS Trunk Port-LNR Zone 2 2 UEPDC 214.33	UNE		1	LIEDDC	_	140.77										-
MY DST Digital Loop-WR DDTS Trunk Port Port Subsequit Chan Activation/Chan-1-Way DUTS Trunk Port Subsequit Chan Activation/Chan-1-Way DUTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DID DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DID Subsequit Chan Activation/Chan-2-Way DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DUTS Hoop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DID W User Trans WI DST Loop-WR DDTS Trunk Port-Subsequit Chan Activation/Chan-2-Way DID W User Trans UEPDC UDTTD 14.51 14.51 14.51 15.69 15.69 15.69 15.69 15.69 15.69 16.60			2		_								-			ļ
UNE Loop Rates																
MY DST Digital Loop-UNE Zone 1	UNE			02. 50		020.10										
AW DDITS Digital Loop-UNE Zone 3 3 UEPDC USLDC 261.89 15.69			1	UEPDC	USLDC	90.87							15.69			
UNE FOR Tate			2			155.43							15.69			
AW DDITS Digital Trunk Port		4W DS1 Digital Loop-UNE Zone 3	3	UEPDC	USLDC	261.89							15.69			
NONTECURRING CHARGES - CURRENTLY COMBINED	UNE															
AW DS1 Digital Loop/AW DDITS Trunk Port Combination-Switch-as-is UEPDC USAC4 129.78 67.17 15.69				UEPDC	UDD1T	58.90	455.50	253.79	117.55	14.20			15.69			ļ
W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1 Loop/4W DDITS Trunk Port Combination-Conversion with Change-Trunk UEPDC USAWA 129.78 67.17 15.69	NON			LIEDDO	LICACA		400.70	67.47					45.00			
DS1 Changes				UEPDC	USAC4		129.78	67.17				-	15.69			
AW DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with Change-Trunk UEPDC USAWB 129.78 67.17 15.69				LIEDDC	118Δ\Λ/Δ		120 78	67 17					15.60			
Change-Trunk UEPDC USAWB 129.78 67.17 15.69				OLI DO	OOAWA		129.70	07.17					10.00			
ADDITIONAL NRCS				UEPDC	USAWB		129.78	67.17					15.69			1
Outward Trunk	ADDI	TIONAL NRCs														
AW DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan Inward Trunk wid DID																
Trunk w/o DID				UEPDC	UDTTB		14.51	14.51					15.69			
AWDS1 Loop/AWDDITS Trunk Port-Subsqnt Chan Activation Per Chan- Inward Trunk with DID				LIEBBO	LIBERT											1
Inward Trunk with DID			$\vdash \vdash$	UEPDC	טדדמט		14.51	14.51			1	1	15.69			
AWD DITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID w User Trans DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Numbers for each Group of 20 DID Numbers DID Number for 1.00				IEDDC	LIDTTD		1/1 51	1/1 51					15.60			1
DID w User Trans			\vdash	OLFDC	טווטט	 	14.51	14.01			1	1	13.09			
BIPOLAR 8 ZERO SUBSTITUTION 15.69		· · · · · · · · · · · · · · · · · ·		UEPDC	UDTTE		14.51	14.51					15.69			
B8ZS-Superframe Format	BIPO			2_, 20	1											
Alternate Mark Inversion UEPDC MCOSF 0.00 0		B8ZS-Superframe Format					0.00									
AMI-Superframe Format				UEPDC	CCOEF		0.00	605.00					15.69			
AMI-Extended SuperFrame Format	Alter		Ш													
Telephone Number for 2-Way Trunk Group			\sqcup								ļ	ļ				
Telephone Number for 2-Way Trunk Group	Ŧ.,		\vdash	UEPDC	MCOPO		0.00	0.00			ļ	1				
Telephone Number for 1-Way Outward Trunk Group UEPDC UDTGY 0.00 15.69	I elep		\vdash	HEDDO	LIDTOV	0.00					1	1	15.60			-
Telephone Number for 1-Way Inward Trunk Group W/o DID			\vdash									1				
DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos UEPDC NDZ 0.00 0.00 0.00 15.69 DID Numbers for each Group of 20 DID Numbers UEPDC ND4 0.00 15.69 15.69	-		\vdash								1	1				
DID Numbers for each Group of 20 DID Numbers UEPDC ND4 0.00 15.69			\vdash				0.00	0.00				1				
							0.00	0.00								
				UEPDC	ND5	0.00	0.00	0.00				†	15.69			

04/12/02 Page 221 of 263

	DLED NETWORK ELEMENTS - South Carolina												Attachmen		Exhibit: B	ļ
ATEGOR	Y RATE ELEMENTS	Interi m	Zo ne	BCS	usoc		No.			ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge · Manual Svc Order vs. Electronic	Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increme al Charg Manua Svc Ord vs. Electror
						Rec	First	curring Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAI
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00					15.69			
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00					15.69			
Dedi	icated DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Lo	oop wi	ith 4-	UEPDC	1LNO1	77.14	89.47	81.99	16.39	14.48			15.69			
_	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination) Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.3415	0.00	0.00	16.39	14.48			15.69			
+	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.3415	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.3415	0.00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00								
	Central Office Termininating Point			UEPDC	CTG	0.00										
	IRE DS1 LOOP WITH CHANNELIZATION WITH PORT				1											
	tem is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations In System can have up to 24 combinations of rates depending on type and	numbe	er of	norts used								1				1
	DS1 Loop		J 01	porto uocu	 							-				
JIVE	4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	90.87	0.00	0.00			1	 		1		
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	155.43	0.00	0.00								
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	261.89	0.00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)															
	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	82.78	0.00	0.00					15.69			
	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	165.56	0.00	0.00					15.69			
	96 DSO Channel Capacity-1per 4 DS1s			UEPMG	VUM96	331.12	0.00	0.00					15.69			
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	496.68	0.00	0.00					15.69			
	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	662.24	0.00	0.00					15.69			
	240 DS0 Channel Capacity-1 per 10 DS1s 288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG UEPMG	VUM20 VUM28	827.80 993.36	0.00	0.00					15.69 15.69			
-	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,324.48	0.00	0.00					15.69			
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	1,655.60	0.00	0.00					15.69			
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	1,986.72	0.00	0.00					15.69			
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	2,317.84	0.00	0.00					15.69			
Non-	-Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channeli	iztion	with	Port - Conversion Ch	narge Base	d on a System										
	inimum System configuration is One (1) DS1, One (1) D4 Channel Bank, an															
Mult	tiples of this configuration functioning as one are considered Add'l after the	ne min	imur													
Count	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes	li-atia		UEPMG	USAC4	0.00	150.81	8.38					15.69			
	tem Additions at End User Locations Where 4-Wire DS1 Loop with Channe	iizatio	n wn	n Port Combination	Currently E	xists and										
New	(Not Currently Combined) In GA, KY, LA, MS & TN Only 1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-															
	New GA, LA, KY, MS, &TN Only			UEPMG	VUMD4	0.00	717.71	425.81	149.08	17.69			15.69			
Bipo	plar 8 Zero Substitution				1.551	5.55		.20.01	0.00				.0.00			
	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG	CCOSF											
				ULFIVIG	00001	0.00	0.00	605.00				1				
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity			UEPMG	CCOEF	0.00	0.00	605.00 605.00								
Alte	rnate Mark Inversion (AMI)			UEPMG	CCOEF	0.00	0.00	605.00								
Alte	rnate Mark Inversion (AMI) Superframe Format			UEPMG UEPMG	CCOEF MCOSF	0.00	0.00	605.00 0.00								
	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format			UEPMG	CCOEF	0.00	0.00	605.00								
Excl	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Po	ort		UEPMG UEPMG	CCOEF MCOSF	0.00	0.00	605.00 0.00								
Excl	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Pohange Ports	ort		UEPMG UEPMG UEPMG	MCOSF MCOPO	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00	0.00	0.00			45.00			
Excl	mate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business	ort		UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX	0.00 0.00 0.00 1.13	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00			15.69			
Excl	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX	0.00 0.00 0.00 1.13 1.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00			15.69			
Excl	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Pohange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port W/o DID	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X	0.00 0.00 0.00 1.13 1.13 1.13	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00			15.69 15.69			
Exch	A Superframe Format Extended Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Portange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX	0.00 0.00 0.00 1.13 1.13	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00			15.69			
Exch	rnate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Pohange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port W/o DID	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X	0.00 0.00 0.00 1.13 1.13 1.13	0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00	0.00			15.69 15.69			
Exch Exch	Interest Mark Inversion (AMI) Superframe Format Extended Superframe Format lange Ports Associated with 4-Wire DS1 Loop with Channelization with Potange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM	0.00 0.00 0.00 1.13 1.13 7.09	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00			15.69 15.69 15.69			
Exch Exch	In a superframe Format Extended Superframe Format Extended Superframe Format Enange Ports Associated with 4-Wire DS1 Loop with Channelization with Portage Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port Business Line Side Inward Only Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port Lure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Phone Number/Group Establishment Charges for DID Service	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWM	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe Format In ange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports In Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port w/o DID 2W Trunk Side Unbundled Channelized DID Trunk Port User Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Establishment Charges for DID Service DID Trunk Termination (1 per Port)	ort		UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWM 1PQWU	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch	Interval to Mark Inversion (AMI) Superframe Format Extended Superframe Format lange Ports Associated with 4-Wire DS1 Loop with Channelization with Polange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port w/o DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Phone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)	ort		UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX UEPDX UEPDM 1PQWM 1PQWU NDT NDZ	0.00 0.00 0.00 1.13 1.13 7.09 0.56 0.56 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Potange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port Wo DID 2W Trunk Side Inbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank phone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States	ort		UEPMG UEPMG UEPMG UEPPX UEPPX	MCOSF MCOPO MCOPO UEPCX UEPDX UEPDM 1PQWM 1PQWU NDT NDZ ND4	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format Extended Superframe Format In ange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port Liver Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trik Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWM 1PQWU NDT NDZ ND4 ND5	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch	Inate Mark Inversion (AMI) Superframe Format Extended Superframe Format lange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Phone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number Reserve Non-Consecutive DID Numbers	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX	CCOEF MCOSF MCOPO UEPCX UEPDX UEPDM 1PQWM 1PQWU NDT NDZ ND4 ND5 ND6	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch Feat	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format lange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port Business Line Side Inward Only Channelized PBX Trunk Port w/o DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Phone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number Reserve Non-Consecutive DID Numbers Reserve DID Numbers	ort		UEPMG UEPMG UEPMG UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWM 1PQWU NDT NDZ ND4 ND5	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch Feat	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format In ange Ports Associated with 4-Wire DS1 Loop with Channelization with Polange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Fonone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers Reserve Non-Consecutive DID Numbers Reserve DID Numbers In Number Portability	port		UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWU 1PQWU NDT NDZ ND4 ND5 ND6 NDV	0.00 0.00 0.00 1.13 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Exch Exch Feat	In ate Mark Inversion (AMI) Superframe Format Extended Superframe Format hange Ports Associated with 4-Wire DS1 Loop with Channelization with Ponange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port W/o DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Peature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Pone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number Reserve Non-Consecutive DID Numbers Reserve DID Numbers al Number Portability Local Number Portability-1 per port	prt		UEPMG UEPMG UEPMG UEPPX	CCOEF MCOSF MCOPO UEPCX UEPDX UEPDM 1PQWM 1PQWU NDT NDZ ND4 ND5 ND6	0.00 0.00 0.00 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 25.45 78.31 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			
Feat Loca	In the Mark Inversion (AMI) Superframe Format Extended Superframe Format In ange Ports Associated with 4-Wire DS1 Loop with Channelization with Polange Ports Line Side Combination Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port-Business Line Side Outward Channelized PBX Trunk Port Wo DID 2W Trunk Side Unbundled Channelized DID Trunk Port ure Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank Fonone Number/Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers Reserve Non-Consecutive DID Numbers Reserve DID Numbers In Number Portability	prt		UEPMG UEPMG UEPMG UEPPX	MCOSF MCOPO UEPCX UEPOX UEP1X UEPDM 1PQWU 1PQWU NDT NDZ ND4 ND5 ND6 NDV	0.00 0.00 0.00 1.13 1.13 1.13 1.13 7.09 0.56 0.56 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.44 18.46 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 4.20	0.00 0.00 0.00 4.17			15.69 15.69 15.69			

04/12/02 Page 222 of 263

UNBUNI	DLED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
											Svc	Svc		Increment	Incrementa	Incremen
											Order	Order	al Charge	al Charge -	I Charge -	al Charge
CATECOE	DATE EL EMENTO	Interi	Zo	DOC	11000				ь	ATES(\$)		Submitte		Manual	Manual	Manual
CATEGOR	RY RATE ELEMENTS	m	ne	BCS	USOC				K	A I ⊑3(φ)	d Elec	d		Svc Order		Svc Orde
											per LSR	Manually		VS.	VS.	vs.
												per LSR	Electronic	Electronic-	Electronic-	Electron
						Rec	Nonre	curring	Nonre	curring				Rates(\$)		•
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	LED PORT LOOP COMBINATIONS - MARKET RATES			4 - 1. 2	F00											
	rket Rates shall apply where BellSouth is not required to provide unbundle ese scenarios include:	ed loca	ai swi	tening or switch port	s per FCC	and/or Commis	ssion rules.									
	Unbundled port/loop combinations that are Not Currently Combined in Ala	bama.	Flor	ida and North Carolin	ia.											
	Unbundled port/loop combinations that are Currently Combined or Not Cu					SAS in BellSou	th's region f	or end users w	ith 4 or mo	re DS0 equ	ivalent line	es.				
	e Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miam															
	South currently is developing the billing capability to mechanically bill th									not currentl	y combine	d in AL, F	L and NC. I	n the interi	n where Bell	South
	anot bill Market Rates, BellSouth shall bill the rates in the Cost-Based section was a section and the cost-Based section and the			ng in lieu of the Mark	et Rates ar	d reserves the	right to true	up the billing	difference.		1		1			
	d Office and Tandem Switching Usage and Common Transport Usage rates			section of this rate e	xhibit sha	apply to all c	ombinations	of loop/port n	etwork elen	nents excer	t for UNE	Coin Port	/Loop Com	inations w	l nich have a f	lat rate
	age charge (USOC: URECU).															
	Not Currently Combined scenarios where Market Rates apply, the Nonrec	•		•	irst and Ad	ditional NRC o	columns for e	each Port USO	C. For Curi	rently Comb	oined scen	arios, the	Nonrecurrin	g charges a	re listed in t	he NRC -
	rrently Combined section. Additional NRCs may apply also and are catego	rized a	accor	dingly.	,	,		1		1	,		1	1	1	1
	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)				1						1					
UNE	E Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1	1	1		 	27.76		1			 	-	}			1
-+	2W VG Loop/Port Combo-Zone 2		2		1	34.38		†			1	 				1
	2W VG Loop/Port Combo-Zone 3		3			40.04		1								
UNE	E Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	13.76										
	2W VG Loop (SL1)-Zone 2		2	UEPRX UEPRX	UEPLX	20.38					1					
2-W	2W VG Loop (SL1)-Zone 3 //ire Voice Grade Line Port (Res)		3	UEPRX	UEPLX	26.04										
2-11	2W voice unbundled port-residence			UEPRX	UEPRL	14.00	90.00	90.00				15.69				
	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	14.00	90.00					15.69				
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	14.00	90.00					15.69				
	2W voice unbundles res, low usage line port with Caller ID (LUM)			UEPRX	UEPAP	14.00	90.00	90.00				15.69				
LOC	CAL NUMBER PORTABILITY Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
FF.A	ATURES			UEPRA	LINECX	0.33										
- -	All Features Offered			UEPRX	UEPVF	0.00	0.00	0.00				15.69				
ADI	DITIONAL NRCs															
	NRC-2W VG Loop/Line Port Combination-Subsqnt			UEPRX	USAS2		0.00	0.00				15.69				
	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
UNE	E Port/Loop Combination Rates 2W VG Loop/Port Combo-Zone 1		1			27.76										
	2W VG Loop/Port Combo-Zone 2		2			34.38										
	2W VG Loop/Port Combo-Zone 3		3			40.04										
UNE	E Loop Rates															
	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	13.76										
	2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3		2	UEPBX UEPBX	UEPLX	20.38 26.04										
2-W	/ire Voice Grade Line Port (Bus)	 	J	OLFDA	OLFLA	20.04		†				 	1			1
	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	14.00	90.00					15.69				
	2W voice unbundled port with Caller + E484 ID-bus			UEPBX	UEPBC	14.00	90.00					15.69				
	2W voice unbundled port outgoing only-bus		igspace	UEPBX	UEPBO	14.00	90.00					15.69	1			
	2W VG unbundled SC extended local dialing parity port with Caller ID-bus 2W voice unbundled SC Bus Area Calling Port with Caller ID (LMB)	 	$\vdash\vdash$	UEPBX UEPBX	UEPAZ UEPAB	14.00 14.00	90.00	90.00			 	15.69 15.69	1			
I Or	CAL NUMBER PORTABILITY			UEFDA	UEPAB	14.00	90.00	90.00			 	15.69	 			
1-50	Local Number Portability (1 per port)		\vdash	UEPBX	LNPCX	0.35		1								
FE <i>A</i>	ATURES							<u> </u>								
	All Features Offered		Ш	UEPBX	UEPVF	0.00	0.00	0.00				15.69				
ADI	DITIONAL NRCs NRC-2W VG Loop/Line Port Combination-Subsqnt	<u> </u>	\vdash	HEDDY	USAS2	 	0.00	0.00			<u> </u>	45.00	1			
2-1/1	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)	1	\vdash	UEPBX	USAS2	 	0.00	0.00			<u> </u>	15.69				1
	E Port/Loop Combination Rates		\vdash					 				1				
	2W VG Loop/Port Combo-Zone 1		1			27.76		1								1
	2W VG Loop/Port Combo-Zone 2		2			34.38										
	2W VG Loop/Port Combo-Zone 3		3			40.04										
UNE	E Loop Rates	<u> </u>	4	HEDDO	HEDLY	40.70										
	2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2	 	2	UEPRG UEPRG	UEPLX	13.76 20.38		}			 	-	-			-
_	2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3	1	3	UEPRG	UEPLX	26.04						-	1			
2-W	/ire Voice Grade Line Port Rates (RES - PBX)		Ť		1	20.04		1								1
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	14.00	90.00	90.00				15.69				

04/12/02 Page 223 of 263

CATEGORY											Svc	Svc	Increment	Increment	Incromonto	
	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC		Name			ATES(\$)	d Elec	Order Submitte d Manually	al Charge - Manual Svc Order vs. Electronic-	al Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.	Manual Svc Orde vs.
$-\!$					+	Rec	First	curring Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
LOC#	L NUMBER PORTABILITY				1			7.00.		7144	0020		007			
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00								
FEAT	URES							ļI								
NON	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00				15.69				
	RECURRING CHARGES - CURRENTLY COMBINED TIONAL NRCs		-		+			 			-					
ADDI	2W Loop/Line Side Port Combination-Non feature-Subsont Activity-NRC				+		0.00	0.00				15.69				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group				1	i 1	14.64					15.69				
	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)					i										
UNE	Port/Loop Combination Rates															
	2W VG Loop/Port Combo-Zone 1		1			27.76		ļ								
-+-	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3		3		+	34.38 40.04		+ +			1					
UNE	Loop Rates				+	40.04		† †			1					
	2W VG Loop (SL1)-Zone 1		1	UEPPX	UEPLX	13.76		i i								
	2W VG Loop (SL1)-Zone 2		2	UEPPX	UEPLX	20.38										
0.1577	2W VG Loop (SL1)-Zone 3	<u> </u>	3	UEPPX	UEPLX	26.04					1					
2-Wire	e Voice Grade Line Port Rates (BUS - PBX) Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	14.00	90.00	90.00				15.69				
-	Line Side Unbundled Combination 2-way PBX Trunk Port-Bus			UEPPX	UEPPO	14.00	90.00					15.69				
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	14.00	90.00					15.69				
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	14.00	90.00					15.69				
	2W Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	14.00	90.00					15.69				
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	14.00	90.00					15.69				
	2W Voice Unbundled PBX LD DDD Terminals Port 2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXC	14.00	90.00					15.69				
-+-	2W Voice Unbundled PBX LD Terminal Switchboard Port 2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX UEPPX	UEPXD UEPXE	14.00 14.00	90.00					15.69 15.69				
-+-	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			ULFFX	ULFAL	14.00	90.00	90.00				13.09				
	Calling Port			UEPPX	UEPXL	14.00	90.00	90.00				15.69				
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling			UEPPX	UEPXM	14.00	90.00	90.00				15.69				1
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room					i										
	Calling Port			UEPPX	UEPXO	14.00	90.00	90.00			-	15.69				
1.007	2W Voice Unbundled 1-Way Outgoing PBX Measured Port L NUMBER PORTABILITY			UEPPX	UEPXS	14.00	90.00	90.00				15.69				
	Local Number Portability (1 per port)	1		UEPPX	LNPCP	3.15	0.00	0.00								-
	URES				+			1								<u> </u>
	All Features Offered			UEPPX	UEPVF	0.00	0.00	0.00				15.69				
	RECURRING CHARGES - CURRENTLY COMBINED							<u> </u>								<u> </u>
ADDI	FIONAL NRCs 2W VG Loop/Line Port Combination-Subsqnt			UEPPX	USAS2		0.00	0.00				15.69				↓
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC			ULFFX	03A32		0.00					15.69				
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group				1		7.34					15.69				
	E VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT					i					1					
UNE	Port/Loop Combination Rates		LJ		\bot											<u> </u>
$-\!$	2W VG Coin Port/Loop Combo – Zone 1	<u> </u>	1		+	27.76		 		-	1	-				
$+\!\!-$	2W VG Coin Port/Loop Combo – Zone 2 2W VG Coin Port/Loop Combo – Zone 3	 	3		+	34.38 40.04		+		-	1	-				
UNF	Loop Rates	t	3		+	40.04		 		 	 	 				
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	13.76					1					
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	20.38			_							
	2W VG Loop (SL1)-Zone 3	lacksquare	3	UEPCO	UEPLX	26.04										
2-Wir	e Voice Grade Line Port Rates (Coin)	<u> </u>	├	LIEDOO	LIEDOD	44.00	00.00	00.00		-	1	15.00				
+-	2W Coin 2-Way w/o Operator Screening & w/o Blocking (SC) 2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD	l	├	UEPCO UEPCO	UEPSD UEPRA	14.00 14.00	90.00			1	+	15.69 15.69				
+	2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD	!	1	UEPCO	UEPSA	14.00	90.00			t	†	15.69				†
	2W Coin 2-Way w Oper Screening & 011 Blocking (SC)			UEPCO	UEPSH	14.00	90.00					15.69				
	2W Coin 2-Way w Oper Screening & 011 Blocking; w Dialing Parity			UEPCO	UEPSC	14.00	90.00					15.69				
$-\!$	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCC	14.00	90.00	90.00				15.69				
	2W Coin 2-W Oper Screen & Blocking: 900/976, 1+DDD, 011+ & Local;			UEPCO	UEPCE	14.00	90.00	00.00				15.69				
$-\!$	Enhanced Calling OPT 3YV (SC) 2W Coin 2-W Oper Screen & Block: 900/976, 1+DDD, 011+, & Local:	!	1	ULFCU	ULPCE	14.00	90.00	90.00		-	1	15.09				\leftarrow
	Enhanced Calling OPT AP7 (SC)			UEPCO	UEPCF	14.00	90.00	90.00				15.69				
\rightarrow	2W Coin Outward w/o Blocking & w/o Oper Screening (SC)			UEPCO	UEPSG	14.00	90.00					15.69				
	2W Coin Outward w Oper Screening & 011 Blocking (SC)			UEPCO UEPCO	UEPSF UEPSJ	14.00 14.00	90.00 90.00					15.69 15.69				

04/12/02 Page 224 of 263

ONRONE	DLED NETWORK ELEMENTS - South Carolina													Attachmen		Exhibit: B	
CATEGOR	RATE ELEMENTS	Interi m	Zo ne	BCS	US	soc		Nonre			ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	Manual	al Charge Manual Svc Orde vs.
							Rec	First	Add'l	First	ecurring Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UF	PCM	14.00	90.00	90.00	11100	Auu	COME	15.69	COMPAR	COMPAR	COMPAR	COMPAN
	2W Coin Out Oper Screen & Block: 900/976, 1+DDD, 011+, & Local;			02. 00			100	00.00	00.00				10.00				1
	w/Enhanced Call OPT 3YW (SC)			UEPCO	UE	PCP	14.00	90.00	90.00				15.69				
LOC	CAL NUMBER PORTABILITY																
	Local Number Portability (1 per port)			UEPCO	LN	IPCX	0.35										
ADE	DITIONAL NRCs																
LINDLINDI	2W VG Loop/Line Port Combination-Subsqnt ED PORT/LOOP COMBINATIONS - MARKET BASED RATES			UEPCO	US	SAS2		0.00	0.00			1	15.69				ļ
	IRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT																-
Z-VV	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1				73.68										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2				80.13										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3				85.46										
UNE	Loop Rates																
	2W Analog VG Loop-(SL2)-Statewide		SW														<u> </u>
	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX		CD1	16.68										
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX		CD1	23.13				1	<u> </u>	1	1			
LINE	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UE	CD1	28.46				-	 	1	-	-		
OINE	Exchange Ports-2W DID Port			UEPPX	LIF	EPD1	57.00	600.00	75.00		 		15.69	 	1		
NON	RECURRING CHARGES - CURRENTLY COMBINED			02.17			07.00	000.00	70.00				10.00				
	2W VG Loop/2W DID Trunk Port Combination-Switch-As-Is Top 8 MSAs			UEPPX	US	SAC1		125.00	75.00				15.69				
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes																
	Top 8 MSAs only			UEPPX	US	SA1C		125.00	75.00				15.69				
ADD	DITIONAL NRCs			LIEBBY .				=====					45.00				
T.1.	2W DID Subsqnt Activity-Add Trunks, Per Trunk			UEPPX	US	SAS1		53.68					15.69				<u> </u>
I ele	phone Number/Trunk Group Establisment Charges DID Trunk Termination (One Per Port)			UEPPX	N	NDT	0.00	0.00	0.00								-
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPPX		NDZ	0.00	0.00	0.00								
	Add'l DID Numbers for each Group of 20 DID Numbers			UEPPX		ND4	0.00	0.00	0.00								
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	N	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID numbers			UEPPX		ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UEPPX	N	NDV	0.00	0.00	0.00								ļ
LOC	CAL NUMBER PORTABILITY			LIEBBY .			0.45										
2 14/	Local Number Portability (1 per port) IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE I	ODT		UEPPX	LN	IPCP	3.15	0.00	0.00			1	ļ				ļ
	E Port/Loop Combination Rates	OKI												-			-
ONL	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB UEF	PPR		76.90										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2		PPR		84.64										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB UEF	PPR		90.27										
UNE	Loop Rates																
	2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB UEP		SL2X	21.90										.
_	2W ISDN Digital Grade Loop-UNE Zone 2		2			SL2X	29.64										₩
11815	2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB UEP	YPK US	SL2X	35.27					<u> </u>					-
UNE	Exchange Port-2W ISDN Line Side Port			UEPPB UEP	PR IIE	PPB	55.00	525.00	400.00		-	 	15.69	-	-		
NON	IRECURRING CHARGES - CURRENTLY COMBINED			JEITE OLF	UL		33.00	020.00	-100.00		 		10.08	 	1		
	2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-																
]	Conversion-Top 8 MSAs only	L		UEPPB UEP	PPR US	SACB	0.00	225.00	225.00	<u></u>	<u> </u>	<u>L</u>	15.69	<u></u>	<u> </u>	<u> </u>	<u> </u>
	OITIONAL NRCs																
LOC	AL NUMBER PORTABILITY																
	Local Number Portability (1 per port)			UEPPB UEP	PPR LN	IPCX	0.35	0.00	0.00								₩
B-C	HANNEL USER PROFILE ACCESS:			UEPPB UEP	DDD II4	IUCA	0.00	0.00	0.00			 	-	-			
	CVS/CSD (DMS/5ESS) CVS (EWSD)			UEPPB UEP		UCB	0.00	0.00	0.00								
	CSD			UEPPB UEP		UCC	0.00	0.00	0.00								
В-С	HANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & T	N)		J J OLI	51	,	5.55	0.00	5.50								
	CVS/CSD (DMS/5ESS)			UEPPB UEP		UCD	0.00	0.00	0.00								
	CVS (EWSD)			UEPPB UEP	PPR U1	UCE	0.00	0.00	0.00								
	CSD			UEPPB UEP	PPR U1	IUCF	0.00	0.00	0.00								<u> </u>
USE	R TERMINAL PROFILE			HEDDE TES	DD 111	11874	2.22	2.22	0.00								├
VEE	User Terminal Profile (EWSD only)			UEPPB UEP	YPK U1	UMA	0.00	0.00	0.00			<u> </u>					-
VER	All Vertical Features-One per Channel B User Profile			UEPPB UEP	PPR IIE	PVF	3.04	0.00	0.00		-	 	 				
INT	EROFFICE CHANNEL MILEAGE			JEITD OLF	. IX UL	v!	5.04	0.00	0.00		1	1	1				†
	Interoffice Channel mileage each, including first mile & facilities termination			UEPPB UEPI	PR M1	GNC	24.30	60.00	40.00	25.00	10.00		15.69	<u> </u>	1		†

04/12/02 Page 225 of 263

JNBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	<u></u>
CATEGORY	RATE ELEMENTS	nteri m	Zo ne	BCS	USOC		Nonre	purring		ATES(\$)	d Elec	Submitte d Manually	al Charge · Manual Svc Order vs. Electronic	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Order vs.
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Interoffice Channel mileage each, Add'l mile			UEPPB UEPPR	M1GNM	0.0167	0.00	0.00	11130	Auu	COME	COMPAR	COMPAR	- COMPAN	COMPAR	COMPAR
4-WIF	RE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT			OLITE OLITIC	WITCHWI	0.0107	0.00	0.00						$\overline{}$	—	
	Port/Loop Combination Rates														 	
UNL	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEPPP		940.87										
+	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEPPP		1,005.43										-
-	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEPPP		1,111.89										
LINE	Loop Rates		3	OLITI		1,111.03									 	-
UNL	4W DS1 Digital Loop-UNE Zone 1		1	UEPPP	USL4P	90.87						15.69		$\overline{}$	—	+
	4W DS1 Digital Loop-UNE Zone 2		2	UEPPP	USL4P	155.43						15.69		$\overline{}$		
	4W DS1 Digital Loop-UNE Zone 3		3	UEPPP	USL4P	261.89						15.69				
UNF	Port Rate		Ŭ	02	002	201.00						10.00		$\overline{}$		
0.42	Exchange Ports-4W ISDN DS1 Port			UEPPP	UEPPP	850.00	1,150.00	1,150.00				15.69		$\overline{}$	—	
NON	RECURRING CHARGES - CURRENTLY COMBINED			5=	52.11	300.00	.,	.,.00.00				.0.00		$\overline{}$		t
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-															
	Conversion-Switch-As-Is Top 8 MSAs only			UEPPP	USACP	0.00	950.00	950.00				15.69		, '	1	
ADDI	TIONAL NRCs													$\overline{}$		1
. (55)	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos															
	within Std Allowance			UEPPP	PR7TF		0.9822					15.69		, '	i	
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEPPP	PR7TO		23.02	23.02				15.69		$\overline{}$		
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above			02			20.02	20.02				10.00		$\overline{}$		
	Std Allowance			UEPPP	PR7ZT		46.05	46.05				15.69		, '	i	
LOCA	AL NUMBER PORTABILITY			OLITI	1111/21		40.00	40.00				10.00		$\overline{}$	—	
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75								$\overline{}$		
INTE	RFACE (Provsioning Only)			OLITI	LIVI OIV	1.70								$\overline{}$		
	Voice/Data			UEPPP	PR71V	0.00	0.00	0.00								
_	Digital Data			UEPPP	PR71D	0.00	0.00	0.00							 	
_	Inward Data			UEPPP	PR71E	0.00	0.00	0.00							 	
New	or Additional "B" Channel			OLITI	TIXTIL	0.00	0.00	0.00								
INCW	New or Add'I-Voice/Data B Channel			UEPPP	PR7BV	0.00	40.00									
	New or Add'I-Digital Data B Channel			UEPPP	PR7BF	0.00	40.00									
_	New or Add I Inward Data B Channel			UEPPP	PR7BD	0.00	40.00									
CALL	TYPES			OLITI	TRADO	0.00	40.00								 	
UALL	Inward			UEPPP	PR7C1	0.00	0.00	0.00							 	+
	Outward			UEPPP	PR7C0	0.00	0.00	0.00								
_	Two-way			UEPPP	PR7CC	0.00	0.00	0.00							 	
Interd	office Channel Mileage			OLITI	11000	0.00	0.00	0.00								
mere	Fixed Each Including First Mile			UEPPP	1LN1A	77.4815	89.47	81.99	16.39	14.48		15.69		$\overline{}$	—	
	Each Airline-Fractional Add'l Mile			UEPPP	1LN1B	0.3415	00.47	01.00	10.00	14.40		10.00		$\overline{}$	—	
4-WIF	RE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT			02	12,11,12	0.0110								$\overline{}$		
	Port/Loop Combination Rates															
7.12	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1	-	1	UEPDC		840.87										
-	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		2	UEPDC		905.43					1					t
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPDC		1,011.89								$\overline{}$		
UNF	Loop Rates		Ť	02.00		.,511.03								$\overline{}$		t
7.4	4W DS1 Digital Loop-UNE Zone 1	-	1	UEPDC	USLDC	90.87										
1	4W DS1 Digital Loop-UNE Zone 2		2	UEPDC	USLDC	155.43								$\overline{}$		t
-1	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	261.89								$\overline{}$		t -
UNF	Port Rate		Ť	02.00	55255	201.00								$\overline{}$		t
3.12	4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	1,005.07	478.99	213.53	20.94		15.69		$\overline{}$		t -
NONE	RECURRING CHARGES - CURRENTLY COMBINED			52. 55	300.1	. 55.00	.,000.01	5.55	2.0.00	20.04		.0.00		$\overline{}$		<u> </u>
1	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-Is Top 8			1										$\overline{}$		t -
	MSAs only			UEPDC	USAC4		259.56	134.33				15.69		, '	1	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with							.000				.0.00				
	DS1 Changes Top 8 MSAs only			UEPDC	USAWA		259.56	134.33				15.69		, '	1	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with											.5.50				<u> </u>
	Change-Trunk Top 8 MSAs only			UEPDC	USAWB		259.56	134.33				15.69		, '	1	
ADDI	TIONAL NRCs			02.00	00.00		200.00	.04.00				.0.00				1
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Service															1
	Order			UEPDC	USAS4							15.69		, '	1	1
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsgnt Channel			52. 50	33/107						1	.0.00				t
	Activation/Chan-2-Way Trunk			UEPDC	UDTTA		29.01	29.01				15.69		, '	1	
							20.01	20.01		i e		10.03				.i
				02. 50										·		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-						29 01	29 01				15 69	-			
				UEPDC	UDTTB		29.01	29.01				15.69				

04/12/02 Page 226 of 263

NBUND	LED NETWORK ELEMENTS - South Carolina												Attachmen		Exhibit: B	
ATEGORY	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC					ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic	Increment al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec	Nonre First	curring Add'l	Nonre First	curring Add'l	SOMEC	SOMAN	OSS SOMAN	Rates(\$)	SOMAN	SOMAN
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-						11130	Auu	1 11 01	Auu	COMILO	COMPAR	COMPAR	COMPAR	COMPAR	COMPAR
	Inward Trunk with DID			UEPDC	UDTTD		29.01	29.01				15.69				
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans			UEPDC	UDTTE		29.01	29.01				15.69				
BIPO	LAR 8 ZERO SUBSTITUTION															
	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	605.00								
Altor	B8ZS-Extended Superframe Format nate Mark Inversion			UEPDC	CCOEF		0.00	605.00								
Aiteii	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
Telep	hone Number/Trunk Group Establisment Charges															
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00						15.69				
	Telephone Number for 1-Way Outward Trunk Group Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC UEPDC	UDTGY	0.00						15.69 15.69				
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos	 	H	UEPDC	NDZ	0.00	0.00	0.00				15.69	 			
	DID Numbers for each Group of 20 DID Numbers		H	UEPDC	ND4	0.00	0.00	0.00				15.69	†			
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	ND5	0.00	0.00	0.00	_			15.69				
	Reserve Non-Consecutive DID Nos.			UEPDC	ND6	0.00	0.00	0.00				15.69				
Dadia	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00				15.69				
	cated DS1 (Interoffice Channel Mileage) - CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port				-											
FAIR	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	77.14	89.47	81.99	16.39	14.48		15.69				
	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.3415	0.00	0.00	10.00	1 11 10		10.00				
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.7598	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								
_	Interoffice Channel Mileage-Add'l rate per mile-25+ miles Local Number Portability, per DS0 Activated			UEPDC UEPDC	1LNOC LNPCP	0.7598 3.15	0.00	0.00								
	Central Office Termininating Point			UEPDC	CTG	0.00	0.00	0.00								
4-WIF	RE DS1 LOOP WITH CHANNELIZATION WITH PORT			02. 20	0.0	0.00										
	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations															
	stem can have various rate combinations based on type and number of p	orts u	sed													
UNE	DS1 Loop 4W DS1 Loop-UNE Zone 1		1	UEPMG	USLDC	90.87	0.00	0.00								
	4W DS1 Loop-UNE Zone 2		2	UEPMG	USLDC	155.43	0.00	0.00								
	4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	261.89	0.00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configurations)															
	24 DSO Channel Capacity-1 per DS1			UEPMG	VUM24	103.47	0.00	0.00				15.69				
	48 DSO Channel Capacity-1 per 2 DS1s			UEPMG	VUM48	206.94	0.00	0.00				15.69				
-	96 DSO Channel Capacity-1per 4 DS1s 144 DS0 Channel Capacity-1 per 6 DS1s		\vdash	UEPMG UEPMG	VUM96 VUM14	413.88 620.82	0.00	0.00			-	15.69 15.69	 			<u> </u>
_	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	827.76	0.00	0.00				15.69				
_	240 DS0 Channel Capacity-1 per 10 DS1s		\vdash	UEPMG	VUM20	1,034.70	0.00	0.00				15.69				
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,241.64	0.00	0.00				15.69				
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	1,655.52	0.00	0.00				15.69				
	480 DS0 Channel Capacity-1 per 20 DS1s	<u> </u>	\vdash	UEPMG	VUM40	2,069.40	0.00	0.00			<u> </u>	15.69				
-	576 DS0 Channel Capacity-1 per 24 DS1s 672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG UEPMG	VUM57 VUM67	2,483.28 2,897.16	0.00	0.00				15.69 15.69				
Non-l	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channe	liztion	with				0.00	0.00				13.03				
	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, an															
Multi	ples of this configuration functioning as one are considered Add'l after t	he mi	nimu	m system configura	tion is count	ed.										
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes-	1		115540	110.01		,=0 0:					4= 0=				
Sucto	Top 8 MSAs Only m Additions Where Currently Combined and New (Not Currently Combin	l pod	\vdash	UEPMG	USAC4	0.00	150.81	8.38			-	15.69				<u> </u>
	p 8 MSAs and AL, FL, and NC Only	ieu j	H		+						 	-				
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-		\vdash	UEPMG	VUMD4	0.00	717.71	425.81	149.08	17.69		15.69				
	ar 8 Zero Substitution															
				1150110	CCOSF	0.00	0.00	605.00								
	Clear Channel Capability Format, superframe-Subsqnt Activity Only			UEPMG												
Bipol	Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity			UEPMG	CCOEF	0.00	0.00	605.00								
Bipol	Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity nate Mark Inversion (AMI)			UEPMG	CCOEF	0.00										
Bipol	Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity nate Mark Inversion (AMI) Superframe Format			UEPMG UEPMG	CCOEF MCOSF	0.00	0.00	0.00								
Bipol	Clear Channel Capability Format, superframe-Subsqnt Activity Only Clear Channel Capability Format-Extended Superframe-Subsqnt Activity nate Mark Inversion (AMI)	ort		UEPMG	CCOEF	0.00										

04/12/02 Page 227 of 263

	LED NETWORK ELEMENTS - South Carolina					,							Attachmen		Exhibit: B	
CATEGOR	Y RATE ELEMENTS		Zo ne	BCS	usoc		Marra			TES(\$)	d Elec	Order Submitte d Manually		al Charge - Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge Manual Svc Orde vs.
						Rec		curring	Nonred		COMEC	COMAN		Rates(\$)	COMAN	COMAN
	Line Cide Outmand Channelined DDV Truel Dest Dusiness		-	LIEDDY	LIEDOV	44.00	First	Add'I	First	Add'I	SOMEC		SUMAN	SOMAN	SOMAN	SOMAN
	Line Side Outward Channelized PBX Trunk Port-Business Line Side Inward Only Channelized PBX Trunk Port w/o DID	-		UEPPX UEPPX	UEPOX UEP1X	14.00 14.00	0.00	0.00	0.00	0.00		15.69 15.69				
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	57.00	0.00	0.00	0.00	0.00		15.69				
Feat	ure Activations - Unbundled Loop Concentration			02.17	OL. Divi	07.00	0.00	0.00	0.00	0.00		10.00				
	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.70	40.00	20.00	6.00	5.00		15.69				
	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWU	0.70	110.00	30.00	65.00	20.00		15.69				
Tele	phone Number/Group Establishment Charges for DID Service															
	DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00				15.69				
	Estab Trk Grp & Provide 1st 20 DID Nos. (FL,GA, NC,& SC)			UEPPX	NDZ	0.00	0.00	0.00				15.69				
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00				15.69				
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00				15.69				
	Reserve Non-Consecutive DID Numbers Reserve DID Numbers			UEPPX UEPPX	ND6 NDV	0.00	0.00	0.00				15.69 15.69				
Loc	Reserve DID Numbers Il Number Portability	-		UEPPX	NDV	0.00	0.00	0.00	1			15.69				
LUC	Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00	1							
FFA	TURES - Vertical and Optional	-		OLITA	LIVI OI	0.10	0.00	0.00								
	Switching Features Offered with Line Side Ports Only															
	All Features Available			UEPPX	UEPVF	3.04	0.00	0.00				15.69				
INBUNDL	ED CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES															
1. C	ost Based Rates are applied where BellSouth is required by FCC and/or Co	mmiss	sion	rule to provide Unbu	ndled Loc	al Switching or	Switch Ports	S.								
2. Fe	atures shall apply to the Unbundled Port/Loop Combination - Cost Based	Rate s	section	on in the same mann	er as they	are applied to t	he Stand-Alc	ne Unbundle	d Port sectio	n of this R	ate Exhibi	t.				
3. <u>E</u> ı	nd Office and Tandem Switching Usage and Common Transport Usage rate or GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed	es in th	he Po	ort section of this rat	e exhibit sl	nali app <u>l</u> y to ali	combination	n <u>s</u> of loop/por	t network ele	ments exc	ept for Ul	NE Coin Po	rt/Loop Co	mbinations.		l
	KY, LA, MS and TN these NRC charges are commission ordered cost base															
NRC	charges shall be those identified in the NRC - Currently Combined section	ns.				ū						•				
	arket Rates for Unbundled Centrex Port/Loop Combination will be negotia		n an	Individual Case Basis	s, until furt	her notice.										
	-P CENTREX - 5ESS (Valid in All States)															
UNE	-F CENTREX - 3E33 (Valid III All States)															
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design)															
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP95		14.89										
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		1 2	UEP95		21.52										
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		1 2 3													
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design)		3	UEP95 UEP95		21.52 27.17										
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design		1	UEP95 UEP95 UEP95		21.52 27.17 17.81										
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1 2	UEP95 UEP95 UEP95 UEP95		21.52 27.17 17.81 24.26										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP95 UEP95 UEP95		21.52 27.17 17.81										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Loop Rate		1 2	UEP95 UEP95 UEP95 UEP95 UEP95	LIECS1	21.52 27.17 17.81 24.26 29.59										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1		3 1 2 3	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1	21.52 27.17 17.81 24.26 29.59										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2		3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1	21.52 27.17 17.81 24.26 29.59 13.76 20.38										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		3 1 2 3	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS1	21.52 27.17 17.81 24.26 29.59										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2		3 1 2 3 1 2 3	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04										
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1		3 1 2 3 1 2 3 1	UEP95	UECS1 UECS1 UECS2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68										
2-Wi	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (St 1)-Zone 1 2W VG Loop (St 1)-Zone 2 2W VG Loop (St 2)-Zone 1 2W VG Loop (St 2)-Zone 1 2W VG Loop (St 2)-Zone 1		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS1 UECS2 UECS2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13										
2-Wind	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS1 UECS2 UECS2 UECS2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13										
2-Wind	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (St 1)-Zone 1 2W VG Loop (St 1)-Zone 1 2W VG Loop (St 1)-Zone 3 2W VG Loop (St 2)-Zone 1 2W VG Loop (St 2)-Zone 2 2W VG Loop (St 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS1 UECS2 UECS2 UECS2 UECS2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46	40.30	19.90	24.98	6.65		15.69				
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (St 1)-Zone 1 2W VG Loop (St 1)-Zone 2 2W VG Loop (St 2)-Zone 1 2W VG Loop (St 2)-Zone 2 2W VG Loop (St 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex) Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46	40.30	19.90	24.98	6.65		15.69				
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination) 2W VG OF Port (Centrex with Caller ID)1Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46	40.30 40.30	19.90 19.90	24.98 24.98	6.65 6.65		15.69 15.69				
2-Wi UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYM	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46	40.30 40.30 108.36	19.90 19.90 70.71	24.98 24.98 54.47	6.65 6.65 11.94		15.69 15.69 15.69				
2-Wind	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port, Diff SWC-800 Service Term-Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYM UEPYZ	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13	40.30 40.30 108.36 108.36	19.90 19.90 70.71 70.71	24.98 24.98 54.47 54.47	6.65 6.65 11.94 11.94		15.69 15.69 15.69				
2-Wind	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Diff SWC-800 Service Term-Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYH UEPYH UEPYY UEPY9	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30	19.90 19.90 70.71 70.71 19.90	24.98 24.98 54.47 54.47 24.98	6.65 6.65 11.94 11.94 6.65		15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYM UEPYZ	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13	40.30 40.30 108.36 108.36	19.90 19.90 70.71 70.71	24.98 24.98 54.47 54.47	6.65 6.65 11.94 11.94		15.69 15.69 15.69				
2-Wi UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex with Caller ID) 1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Centrex rom diff SWC)2 Basic Local Area 2W VG Port (Centrex mon diff SWC)2 Basic Local Area 2W VG Port (Centrex in middler) Port Centrex Port		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYA UEPYH UEPYM UEPYZ UEPY9 UEPY2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30	19.90 19.90 70.71 70.71 19.90 19.90	24.98 24.98 54.47 54.47 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65		15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Tentrex vith Caller ID)1Basic Local Area 2W VG Port (Tentrex vith Caller ID)1Basic Local Area 2W VG Port (Tentrex vith Caller ID)1Basic Local Area 2W VG Port (Tentrex vith Caller ID)1Basic Local Area		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECYA UEPYA UEPYA UEPYH UEPYH UEPYH UEPYH UEPYY UEPY2 UEPY2 UEPY2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30 40.30	19.90 19.90 70.71 70.71 19.90 19.90	24.98 24.98 54.47 54.47 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65		15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex with Caller ID) 1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Centrex rom diff SWC)2 Basic Local Area 2W VG Port (Centrex mon diff SWC)2 Basic Local Area 2W VG Port (Centrex in middler) Port Centrex Port		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYA UEPYH UEPYM UEPYZ UEPY9 UEPY2	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30	19.90 19.90 70.71 70.71 19.90 19.90	24.98 24.98 54.47 54.47 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65		15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area 2W VG Port terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Centrex S00 termination)		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYM UEPYM UEPYY UEPY9 UEPY2 UEPY2 UEPQA UEPQA	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30 40.30 40.30	19.90 19.90 70.71 70.71 19.90 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port (Terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Centrex With Caller ID)1		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYM	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13	40.30 40.30 108.36 108.36 40.30 40.30 40.30	19.90 19.90 70.71 70.71 19.90 19.90 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex fon diff SWC)2 Basic Local Area 2W VG Port Terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Centrex NO termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex NO termination) 2W VG Port (Centrex NO termination) 2W VG Port (Centrex NO termination) 2W VG Port (Centrex NO termination) 2W VG Port (Centrex NO termination) 2W VG Port (Centrex WO Termination)		3 1 2 3 1 2 3 1 2	UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYH UEPYH UEPYT UEPYZ UEPY2 UEPY2 UEPQA UEPQB UEPQB UEPQM	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 108.36	19.90 19.90 70.71 70.71 19.90 19.90 19.90 19.90 70.71	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 54.47	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port Terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated in 800 Service Term-Basic Local Area 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination) 2W VG Port Centrex No termination)		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYA UEPYH UEPYM UEPYZ UEPY2 UEPQA UEPQB UEPQB UEPQB	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 108.36	19.90 19.90 70.71 70.71 19.90 19.90 19.90 19.90 70.71 70.71	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 54.47	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
UNE UNE UNE All S	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port Terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port (Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination) 2W VG Port Centrex 800 termination)		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYH UEPYH UEPYH UEPYH UEPYZ UEPY2 UEPQA UEPQB UEPQB UEPQH UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30	19.90 19.90 70.71 19.90 19.90 19.90 19.90 19.90 19.90 70.71 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94 11.94 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE All \$	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex) Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area 2W VG Port terminated in on Megalink or equivalent-Basic Local Area 2W VG Port Terminated on 800 Service Term-Basic Local Area 2W VG Port (Centrex) 2W VG Port (Centrex With Caller ID)1 2W VG Port (Centrex With Caller ID)1 2W VG Port Centrex With Caller ID)1		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYB UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPYM UEPQM UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA UEPQA	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30	19.90 19.90 70.71 19.90 19.90 19.90 19.90 19.90 19.90 70.71 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94 11.94 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE All \$	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate 2W VG Loop (St 1)-Zone 1 2W VG Loop (St 1)-Zone 2 2W VG Loop (St 1)-Zone 3 2W VG Loop (St 2)-Zone 1 2W VG Loop (St 2)-Zone 2 2W VG Loop (St 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex vith Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex mith Caller ID)1Basic Local Area 2W VG Port (Centrex form diff SWC)2 Basic Local Area 2W VG Port (Centrex form 0800 Service Term-Basic Local Area 2W VG Port Terminated in on Megalink or equivalent-Basic Local Area 2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex with Caller		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECS2 UECS2 UEPYA UEPYB UEPYM UEPQM UEPQM UEPQM UEPQM UEPQZ UEPQZ UEPQZ UEPQZ	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30	19.90 19.90 70.71 19.90 19.90 19.90 19.90 19.90 19.90 70.71 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94 11.94 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				
2-Wi UNE UNE UNE AII S	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3 Port Rate tates 2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area 2W VG Port (Centrex with Caller ID)1 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex 800 termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W VG Port (Centrex MO termination) 2W		3 1 2 3 1 2 3 1 2	UEP95 UEP95	UECS1 UECS2 UECS2 UECS2 UECS2 UECY2 UEPYA UEPYH UEPYH UEPYH UEPYH UEPYZ UEPY2 UEPQA UEPQB UEPQB UEPQH UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB UEPQCB	21.52 27.17 17.81 24.26 29.59 13.76 20.38 26.04 16.68 23.13 28.46 1.13 1.13 1.13 1.13 1.13 1.13 1.13 1.1	40.30 40.30 108.36 108.36 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30 40.30	19.90 19.90 70.71 19.90 19.90 19.90 19.90 19.90 19.90 70.71 19.90	24.98 24.98 54.47 54.47 24.98 24.98 24.98 24.98 24.98 24.98 24.98 24.98	6.65 6.65 11.94 11.94 6.65 6.65 6.65 6.65 11.94 11.94 6.65		15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69 15.69				

INDUNE	PLED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
ATEGOR	Y RATE ELEMENTS		Zo ne	BCS	USOC		Managa	currina		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic-	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg Manual Svc Orde vs.
		1	-		-	Rec	First		First	curring	COMEC	COMAN		Rates(\$) SOMAN	SOMAN	COMAN
	All Old and Frank and Officer I arranged	1		LIEDOE	LIED) /E	0.04	FIISL	Add'l	FIISL	Add'l	SOWIEC		SOWAN	SUMAN	SOWAN	SUMAN
	All St&ard Features Offered, per port All Select Features Offered, per port			UEP95 UEP95	UEPVF UEPVS	3.04 0.00	406.42					15.69 15.69				
	All Centrex Control Features Offered, per port		-	UEP95	UEPVC	3.04	400.42				1	15.69				
NAR			-	UEF95	UEFVC	3.04					1	15.69				
INAK	Unbundled Network Access Register-Combination	+		UEP95	UARCX	0.00	0.00	0.00			<u> </u>	15.69				
	Unbundled Network Access Register-Combination Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00				15.69				
-	Unbundled Network Access Register-Indial Unbundled Network Access Register-Outdial		-	UEP95	UAROX	0.00	0.00	0.00			1	15.69				
Micc	cellaneous Terminations	1	-	UEF95	UARUX	0.00	0.00	0.00				15.69				
	re Trunk Side	1														
2-771	Trunk Side Terminations, each	1	-	UEP95	CEND6	8.86	119.57	18.78	60.03	3.77		15.69				
4-14/	re Digital (1.544 Megabits)	1		OLI 33	CLINDO	0.00	113.57	10.70	00.03	3.11		13.03				
VVI	DS1 Circuit Terminations, each	+ + +	-+	UEP95	M1HD1	73.62	202.47	95.90	72.75	2.47	 	15.69				
	DS0 Channels Activated, each	+ + +	-+	UEP95	M1HDO	0.00	14.51	30.30	12.13	2.41	 	15.69				
Inter	roffice Channel Mileage - 2-Wire	1 1	-+	ULF90	IVITIOU	0.00	14.51				1	15.09				
mei	Interoffice Channel Facilities Termination	1	-+	UEP95	MIGBC	24.30	40.63	27.47	16.77	6.91	1	15.69				
-	Interoffice Channel mileage, per mile or fraction of mile	1	-+	UEP95	MIGBM	0.0167	40.03	21.41	10.77	0.31	1	15.09				
Foot	ure Activations (DS0) Centrex Loops on Channelized DS1 Service	1 1	-+	ULF90	IVIIGDIVI	0.0167					1					
	Channel Bank Feature Activations	+ + +	-+		+						 					
240	Feature Activation on D-4 Channel Bank Centrex Loop Slot	+ + +	-+	UEP95	1PQWS	0.56					 	15.69				
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot		-	UEP95	1PQW6	0.56					1	15.69				
-	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		-	UEP95	1PQW7	0.56					1	15.69				
-	Feature Activation on D-4 Channel Bank FA Hunk Side Loop Slot- Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		-	UEP95	1PQWP	0.56					1	15.69				
-	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		-	UEP95	1PQWV	0.56					1	15.69				
	Feature Activation on D-4 Channel Bank Tije Line/Trunk Loop Slot		-	UEP95	1PQWV	0.56					1	15.69				
_	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWQ	0.56						15.69				
Non		+		UEF95	IPQWA	0.36					<u> </u>	15.69				
Non	Recurring Charges (NRC) Associated with UNE-P Centrex NRC Conversion Currently Combined Switch-As-Is with allowed changes,	+									<u> </u>					
				LIEDOE	110,400		27.02	40.70				45.00				
_	per port New Centrex St&ard Common Block	+		UEP95 UEP95	USAC2 M1ACS	0.00	37.93 668.70	16.72			<u> </u>	15.69 15.69				
-		1	_	UEP95	M1ACC	0.00	668.70					15.69				
	New Centrex Customized Common Block	1	_													
LINE	NAR Establishment Charge, Per Occasion	1	-	UEP95	URECA	0.00	72.89					15.69				
	-P CENTREX - DMS100 (Valid in All States)	+									<u> </u>					
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo				-											
UNE	Port/Loop Combination Rates (Non-Design)	+	1	UEP9D		14.89					<u> </u>					
_	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	1	1		-											
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	1	2	UEP9D	-	21.52 27.17										
LINE	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	+	3	UEP9D		27.17					<u> </u>					
UNE	Port/Loop Combination Rates (Design)	+	1	UEP9D	+	17.81					1					
+	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	+ +	2	UEP9D UEP9D	+	24.26					 					
-	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	+ +			+	24.26					 					
LINIT	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	+	3	UEP9D	+	29.59				-	 	-				-
UNE	Loop Rate	+	1	UEP9D	UECS1	13.76					1					
	2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2	\vdash	2	UEP9D UEP9D	UECS1	20.38				1	}	 				-
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3	+	3	UEP9D	UECS1	26.04					1					
	2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1	+	1	UEP9D	UECS1	16.68					1					
	2W VG Loop (SL 2)-Zone 1 2W VG Loop (SL 2)-Zone 2	+	2	UEP9D UEP9D	UECS2	23.13					1					
	2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3	\vdash	3	UEP9D UEP9D	UECS2	23.13				1	}	 				-
LINIT	Port Rate	+	3	OEP9D	UEU82	∠8.46					1					
	STATES	+			+						1					
ALL	2W VG Port (Centrex) Basic Local Area	1	-+	UEP9D	UEPYA	1.13	40.30	19.90	24.98	6.65	1	15.69				
+	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area	1	-+	UEP9D	UEPYB	1.13	40.30	19.90	24.98	6.65	1	15.69				
-	2W VG Port (Centrex/600 termination) basic Local Area 2W VG Port (Centrex/EBS-PSET) 3Basic Local Area	+ + +	-+	UEP9D	UEPYC	1.13	40.30	19.90	24.98	6.65	 	15.69				
	2W VG Port (Centrex/EBS-PSET)3Basic Local Area 2W VG Port (Centrex/EBS-M5009)3Basic Local Area	1 1	-+	UEP9D	UEPYD	1.13	40.30	19.90	24.98	6.65	1	15.69				
+	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area	1	-+	UEP9D	UEPYE	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area	1	-+	UEP9D	UEPYF	1.13	40.30	19.90	24.98	6.65	1	15.69				1
+	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area 2W VG Port (Centrex /EBS-M5312))3Basic Local Area	1	-+	UEP9D	UEPYG	1.13	40.30	19.90	24.98	6.65	1	15.69				1
	2W VG Port (Centrex /EBS-M5008))3 Basic Local Area 2W VG Port (Centrex /EBS-M5008))3 Basic Local Area	1	-+	UEP9D	UEPYG	1.13	40.30	19.90	24.98	6.65	1	15.69				
-	2W VG Port (Centrex/EBS-M5008))3 Basic Local Area 2W VG Port (Centrex/EBS-M5208))3 Basic Local Area	1	-+	UEP9D	UEPYU	1.13	40.30	19.90	24.98	6.65	1	15.69				-
	2W VG Port (Centrex/EBS-M5208))3 Basic Local Area 2W VG Port (Centrex/EBS-M5216))3 Basic Local Area	+ +	-+	UEP9D	UEPYV	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area 2W VG Port (Centrex/EBS-M5316))3 Basic Local Area	+ +	-+	UEP9D	UEPYV	1.13	40.30	19.90	24.98	6.65	1	15.69				
	2W VG Port (Centrex/EBS-N5316))3 Basic Local Area 2W VG Port (Centrex with Caller ID) Basic Local Area	+		UEP9D UEP9D	UEPY3	1.13	40.30	19.90	24.98	6.65	1	15.69				
+	2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area	+ +	-+	UEP9D UEP9D	UEPYH	1.13	40.30	19.90	24.98	6.65	1	15.69				\vdash
-	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area 2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area	\vdash	-+													<u> </u>
1	2W VG Port (Centrex/Msg wtg Lamp Indication))3 Basic Local Area 2W VG Port (Centrex from diff SWC) 2 Basic Local Area	1		UEP9D UEP9D	UEPYJ UEPYM	1.13 1.13	40.30 108.36	19.90 70.71	24.98 54.47	6.65 11.94		15.69 15.69				

04/12/02 Page 229 of 263

NDUND	LED NETWORK ELEMENTS - South Carolina												Attachmen		Exhibit: B	ļ
TEGOR)	RATE ELEMENTS	Interi m	Zo ne	BCS	usoc		Non	curring		ATES(\$)	d Elec	Svc Order Submitte d Manually per LSR	al Charge - Manual Svc Order vs. Electronic-	Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charg Manua Svc Ord vs.
_		+				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMA
-	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3 Basic Local Area	+		UEP9D	UEPYO	1.13	108.36	70.71	54.47	11.94	SOWIEC	15.69	SOWAN	SOWAN	JOWAN	JOWIA
_	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3 Basic Local Area	+		UEP9D	UEPYP	1.13	108.36	70.71	54.47	11.94		15.69				
_	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3 Basic Local Area	1		UEP9D	UEPYQ	1.13	108.36	70.71	54.47	11.94		15.69				
_	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3 Basic Local Area	1		UEP9D	UEPYR	1.13	108.36	70.71	54.47	11.94		15.69				
_	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3 Basic Local Area	+		UEP9D	UEPYS	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area	+		UEP9D	UEPY4	1.13	108.36	70.71	54.47	11.94		15.69				1
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3 Basic Local Area			UEP9D	UEPY5	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3 Basic Local Area			UEP9D	UEPY6	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port terminated in on Megalink or equivalent Basic Local Area			UEP9D	UEPY9	1.13	40.30	19.90	24.98	6.65		15.69				
1	2W VG Port Terminated on 800 Service Term Basic Local Area	1		UEP9D	UEPY2	1.13	40.30	19.90	24.98	6.65		15.69				
AL, K	Y, LA, MS, SC, & TN Only	1		*												
	2W VG Port (Centrex)			UEP9D	UEPQA	1.13	40.30	19.90	24.98	6.65		15.69				Ì
	2W VG Port (Centrex 800 termination)	1		UEP9D	UEPQB	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPQC	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPQD	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5209)3			UEP9D	UEPQE	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5112)3			UEP9D	UEPQF	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5312)3			UEP9D	UEPQG	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex /EBS-M5008)3			UEP9D	UEPQT	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/EBS-M5208)3			UEP9D	UEPQU	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPQV	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPQ3	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex with Caller ID)			UEP9D	UEPQH	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3			UEP9D	UEPQW	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPQJ	1.13	40.30	19.90	24.98	6.65		15.69				
	2W VG Port (Centrex from diff SWC) 2			UEP9D	UEPQM	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3			UEP9D	UEPQO	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3			UEP9D	UEPQP	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3			UEP9D	UEPQQ	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3			UEP9D	UEPQR	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3	1		UEP9D	UEPQS	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3			UEP9D	UEPQ4	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3	1		UEP9D	UEPQ5	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3			UEP9D	UEPQ6	1.13	108.36	70.71	54.47	11.94		15.69				
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3	-		UEP9D	UEPQ7	1.13	108.36	70.71	54.47	11.94		15.69				
-	2W VG Port, Diff SWC-800 Service Term	-	1	UEP9D	UEPQZ	1.13	108.36	70.71	54.47	11.94		15.69				
-	2W VG Port terminated in on Megalink or equivalent	+	\vdash	UEP9D	UEPQ9	1.13	40.30	19.90	24.98	6.65		15.69				1
Lace	2W VG Port Terminated on 800 Service Term	1	+	UEP9D	UEPQ2	1.13	40.30	19.90	24.98	6.65		15.69				
Loca	Switching Control Intercom Funtionality, per port	+	++	UEP9D	URECS	0.7996			 		 	15.69			-	
Loca	Centrex Intercom Funtionality, per port Number Portability	+	\vdash	UEP9D	UKEUS	0.7996		-				15.09				
Loca	Local Number Portability (1 per port)	+	++	UEP9D	LNPCC	0.35		1								
Featu		1	\vdash	OLFSD	LINFUU	0.33		1	-		1	1			 	1
. call	All St&ard Features Offered, per port	1	++	UEP9D	UEPVF	3.04		1	-	1	1	15.69				1
+	All Select Features Offered, per port	1		UEP9D	UEPVS	0.00	406.42		 			15.69			 	†
+	All Centrex Control Features Offered, per port	1		UEP9D	UEPVC	3.04	+00.42		 			15.69			 	†
NARS		1-	+	OLI OD	OLI VO	3.04			 		1	10.09			1	1
	Unbundled Network Access Register-Combination	1-	+	UEP9D	UARCX	0.00	0.00	0.00	 		1	15.69			1	1
	Unbundled Network Access Register-Inward	1		UEP9D	UAR1X	0.00	0.00	0.00				15.69				1
1	Unbundled Network Access Register-Outdial	1	t	UEP9D	UAROX	0.00	0.00	0.00				15.69				
Misce	ellaneous Terminations	1			1	5.55	2.30									1
	e Trunk Side	1			1			l								1
	Trunk Side Terminations, each			UEP9D	CEND6	8.86	119.57	18.78	60.03	3.77		15.69				
4-Wir	e Digital (1.544 Megabits)	1														
	DS1 Circuit Terminations, each			UEP9D	M1HD1	73.62	202.47	95.90	72.75	2.47		15.69				Ì
	DS0 Channels Activiated per Channel			UEP9D	M1HDO	0.00	14.51					15.69				<u> </u>
Interd	office Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9D	MIGBC	24.30	40.63	27.47	16.77	6.91		15.69				
	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0167										<u> </u>
	re Activations (DS0) Centrex Loops on Channelized DS1 Service															
	Januel Bank Feature Activations Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0.56						15.69				

04/12/02 Page 230 of 263

UNB	UNDL	ED NETWORK ELEMENTS - South Carolina												Attachmen	t: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Interi m	Zo ne	BCS	usoc				R.	ATES(\$)	Svc Order Submitte d Elec per LSR	Submitte d Manually	al Charge - Manual Svc Order vs.	al Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-	al Charge - Manual
							Rec	Nonrec	curring	Nonre	curring			oss	Rates(\$)	•	•
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9D	1PQW7	0.56						15.69				
		Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC			UEP9D	1PQWP	0.56						15.69				
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0.56						15.69				
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9D	1PQWQ	0.56						15.69				
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.56						15.69				
		ecurring Charges (NRC) Associated with UNE-P Centrex															
		NRC Conversion Currently Combined Switch-As-Is with allowed changes, per port			UEP9D	USAC2		37.93	16.72				15.69				
		New Centrex St&ard Common Block			UEP9D	M1ACS	0.00	668.70	10.12				15.69				1
		New Centrex Customized Common Block			UEP9D	M1ACC	0.00	668.70				1	15.69				
		NAR Establishment Charge, Per Occasion			UEP9D	URECA	0.00	72.89					15.69				†
		- Required Port for Centrex Control in 1AESS, 5ESS & EWSD															1
	Note 2	- Requres Interoffice Channel Mileage															
	Note 3	- Requires Specific Customer Premises Equipment															
	NOTE	Rates displaying an "R" in Interim column are interim and subject to r	ate tru	e-up	as set forth in Gener	al Terms an	d Conditions.										

ONROND	LED NETWORK ELEMENTS - Tennessee												Attachment:		Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC				R	ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge Manua Svc Orde vs.
						Rec	Nonrect First	urring Add'l	Nonre First	curring Add'l	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
							FIISL	Add I	FIISL	Add I	SOWIEC	SOWAN	SOWAN	SOWAN	SOWAN	SOWAN
	NAL SUPPORT SYSTEMS															
	: (1) Electronic Service Order: CLEC should contact its contract negotiato															
exhib	it is the BellSouth regional electronic service ordering charge. CLEC may : (2) Any element that can be ordered electronically will be billed accordin	elect (either ne SC	the state specific Co	mmission is categor	ordered rates v. Piease refer	for the electro	nic service s Business	ordering of Rules for	charges, c Local Ord	or CLEC m lering (BBI	ay elect th	e regional el etermine if a	ectronic serv product can	ice ordering be ordered	charge.
	onically. For those elements that cannot be ordered electronically at prese															
eleme	nt. Otherwise, the manual ordering charge, SOMAN, will be applied to a C	LECs	bill w	hen it submits an L	SR to BellS	outh.							_			
	Electronic OSS Charge, per LSR, submitted via BST's OSS interactive				201150											
INDINDIE	interfaces (Regional) D EXCHANGE ACCESS LOOP	1			SOMEC		3.50									
	E ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-Service Level 1-Zone 1		1	UEANL	UEAL2	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	2W Analog VG Loop-Service Level 1-Zone 2		2	UEANL	UEAL2	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	2W Analog VG Loop-Service Level 1-Zone 3		3	UEANL	UEAL2	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
	Loop Testing-Basic 1st Half Hour			UEANL	URET1		78.92	78.92			ļ		20.35	10.54	13.32	13.3
	Loop Testing-Basic Add'l Half Hour	-		UEANL	URETA		23.33	23.33	1		<u> </u>	1	20.35	10.54	13.32	13.3
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UVL-SL1) Engineering Information Document (EI)	1	\vdash	UEANL UEANL	UREWO		15.80 28.80	8.95 28.80	}	1	 	1	20.35	10.54	13.32	13.3
-	Manual Order Coordination for UVL-SL1s (per loop)	1	\vdash	UEANL	UEAMC		36.52	36.52	1	1		1	1	1		
	Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR)			UEANL	OCOSL		34.29	34.29								<u> </u>
2-WIF	E Unbundled COPPER LOOP															
	2W Unbundled Copper Loop-Non-Designed Zone 1	ı	1	UEQ	UEQ2X	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
	2W Unbundled Copper Loop-Non-Designed-Zone 2	ı	2	UEQ	UEQ2X	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
	2W Unbundled Copper Loop-Non-Designed-Zone 3	I	3	UEQ	UEQ2X	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
	Order Coordination 2W Unbundled Copper Loop-Non-Designed (per loop)			UEQ	USBMC		36.52	36.52					20.35	10.54	13.32	13.
_	Engineering Information Document Loop Testing-Basic 1st Half Hour			UEQ UEQ	URET1		28.80 78.92	28.80 78.92					20.35 20.35	10.54 10.54	13.32 13.32	13.3
	Loop Testing-Basic Add'l Half Hour	1		UEQ	URETA		23.33	23.33					20.35	10.54	13.32	13.3
	CLEC to CLEC Conversion Charge w/o Outside Dispatch (UCL-ND)			UEQ	UREWO		14.29	7.44					20.35	10.54	13.32	13.3
NBUNDLE	D EXCHANGE ACCESS LOOP															
2-WIF	E ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1		1	UEPSR UEPSB	UEALS	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.3
-	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 1	-	1	UEPSR UEPSB UEPSR UEPSB	UEABS UEALS	13.19	31.99	20.02	10.65	1.41	1		20.35	10.54	13.32	13.3
-	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2 2W Analog VG Loop-Service Level 1-Line Splitting-Zone 2		2	UEPSR UEPSB	UEALS	17.23 17.23	31.99 31.99	20.02	10.65 10.65	1.41 1.41			20.35 20.35	10.54 10.54	13.32 13.32	13.
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEALS	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
	2W Analog VG Loop-Service Level 1-Line Splitting-Zone 3		3	UEPSR UEPSB	UEABS	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.
NBUNDLE	D EXCHANGE ACCESS LOOP															
2-WIF	E ANALOG VOICE GRADE LOOP															
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 1		1	UEA	UEAL2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 2	1	2	UEA UEA	UEAL2 UEAL2	21.63 28.28	75.06 75.06	48.20 48.20	28.70 28.70	17.64 17.64			20.35 20.35	10.54 10.54	13.32 13.32	13.
	2W Analog VG Loop-SL2 w/Loop or Ground Start Signaling-Zone 3 Order Coordination for Specified Conversion Time (per LSR)	_	3	UEA	OCOSL	20.20	34.29	40.20	20.70	17.04			20.33	10.54	13.32	13.
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 1	\vdash	1	UEA	UEAR2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 2	L	2	UEA	UEAR2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
	2W Analog VG Loop-SL2 w/Reverse Battery Signaling-Zone 3		3	UEA	UEAR2	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.
	Order Coordination for Specified Conversion Time (per LSR)	1		UEA	OCOSL		34.29					1				<u> </u>
4 14/15	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		75.06	36.41					20.35	10.54	13.32	13.
4-11	LE ANALOG VOICE GRADE LOOP 4W Analog VG Loop-Zone 1	1	1	UEA	UEAL4	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.
	4W Analog VG Loop-Zone 2	1	2	UEA	UEAL4	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.
	4W Analog VG Loop-Zone 3		3	UEA	UEAL4	42.17	122.76	85.57					20.35	10.54	13.32	13.
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		34.29									
	CLEC to CLEC Conversion Charge w/o outside dispatch			UEA	UREWO		75.06	36.41					20.35	10.54	13.32	13.
2-WIF	E ISDN DIGITAL GRADE LOOP	$ldsymbol{oxed}$														
_	2W ISDN Digital Grade Loop-Zone 1	1	1	UDN	U1L2X	22.22	142.76	88.88		39.16			20.35	10.54	13.32	13.
-	2W ISDN Digital Grade Loop-Zone 2	1	2	UDN UDN	U1L2X U1L2X	29.02 37.95	142.76 142.76	88.88	76.35	39.16 39.16		1	20.35 20.35	10.54 10.54	13.32 13.32	13. 13.
-	2W ISDN Digital Grade Loop-Zone 3 Order Coordination For Specified Conversion Time (per LSR)	1	3	UDN	OCOSL	37.95	34.29	88.88	76.35	39.16	 	1	20.35	10.54	13.32	13.
-	CLEC to CLEC Conversion Charge w/o outside dispatch	 		UDN	UREWO		91.77	44.22	 		 	 	20.35	10.54	13.32	13.
2-WIF	E Universal Digital Channel (UDC) COMPATIBLE LOOP	1		-2			J 1						20.00	.0.04	10.02	
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 1		1	UDC	UDC2X	22.22	142.76	88.88	76.35	39.16			20.35	10.54	13.32	13.
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 2		2	UDC	UDC2X	29.02	142.76	88.88		39.16			20.35	10.54	13.32	
	2W Universal Digital Channel (UDC) Compatible Loop-Zone 3		3	UDC	UDC2X	37.95	142.76	88.88		39.16			20.35	10.54	13.32	
1	CLEC to CLEC Conversion Charge w/o outside dispatch	1	1	UDC	UREWO		91.77	44.22	1	l	1	1	20.35	10.54	13.32	13.3

04/12/02 Page 232 of 263

UNB	UNDL	ED NETWORK ELEMENTS - Tennessee												Attachment	: 2	Exhibit: B	
												Svc	Svc	Incremental	Incremental	Incrementa	Incrementa
												Order	Order	Charge -	Charge -	I Charge -	I Charge -
			Inter	Zo								Submitte	Submitt	Manual Svo	Manual Svc	Manual	Manual
CATE	GORY	RATE ELEMENTS	im		BCS	USOC				R.	ATES(\$)	d Elec	ed	Order vs.	Order vs.	Svc Order	Svc Order
												per LSR	Manuall	Electronic-	Electronic-	vs.	vs.
													y per	1st	Add'l	Electronic-	Electronic-
								Nonrecu	urring	Nonre	curring		1	OSS	Rates(\$)	l	l
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2-WIR	E ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOC	P														
		2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 1		1	UAL	UAL2X	13.82	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
		2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 2		2	UAL	UAL2X	18.05	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
		2W Unbundled ADSL Loop including manl svc inq & facility reservation-Zone 3		3	UAL	UAL2X	23.60	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR) 2W Unbundled ADSL Loop w/o manl svc ing & facility reservaton-Zone 1	_	1	UAL UAL	OCOSL UAL2W	13.82	34.29 31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled ADSL Loop w/o man! svc inq & facility reservation-Zone 2	÷	_	UAL	UAL2W	18.05	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled ADSL Loop w/o man! svc inq & facility reservation-Zone 3	Ė	3	UAL	UAL2W	23.60	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)		Ť	UAL	OCOSL		34.29									.,,,,
		CLEC to CLEC Conversion Charge w/o outside dispatch	-		UAL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
	2-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP															
		2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1	L	1	UHL	UHL2X	10.83	270.01	234.63	74.54	39.14	1		20.35	10.54	13.32	13.32
		2W Unbundled HDSL Loop including man! svc inq & facility reservation-Zone 2	<u> </u>	2	UHL	UHL2X	14.15	270.01	234.63	74.54	39.14	1		20.35	10.54	13.32	13.32
		2W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3 Order Coordination for Specified Conversion Time (per LSR)	<u> </u>	3	UHL UHL	UHL2X OCOSL	18.50	270.01 34.29	234.63	74.54	39.14	1		20.35	10.54	13.32	13.32
	\vdash	2W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 1	-	1	UHL	UHL2W	10.83	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled HDSL Loop w/o man! svc ing & facility reservation-Zone 2	Ė	_	UHL	UHL2W	14.15	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 3	Ť	3	UHL	UHL2W	18.50	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		34.29									
		CLEC to CLEC Conversion Charge w/o outside dispatch	-		UHL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
	4-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOF	_														
		4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 1		1	UHL	UHL4X	13.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
		4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 2 4W Unbundled HDSL Loop including manl svc inq & facility reservation-Zone 3		3	UHL UHL	UHL4X UHL4X	18.20 23.80	279.60 279.60	244.22 244.22	74.54 74.54	39.14 39.14			20.35 20.35	10.54 10.54	13.32 13.32	13.32 13.32
		Order Coordination for Specified Conversion Time (per LSR)		3	UHL	OCOSL	23.00	34.29	244.22	74.54	33.14			20.33	10.54	13.32	13.32
		4W Unbundled HDSL Loop w/o man! svc inq & facility reservation-Zone 1		1	UHL	UHL4W	13.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		4W Unbundled HDSL Loop w/o manl svc ing & facility reservation-Zone 2	ı	_	UHL	UHL4W	18.20	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		4W Unbundled HDSL Loop w/o manl svc inq & facility reservation-Zone 3	_	3	UHL	UHL4W	23.80	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		34.29									
		CLEC to CLEC Conversion Charge w/o outside dispatch	ı		UHL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
	4-WIR	E DS1 DIGITAL LOOP		1	USL	USLXX	57.73	313.08	219.72	00.00	40.45			18.98	8,43	11.95	11.95
		4W DS1 Digital Loop-Zone 1 4W DS1 Digital Loop-Zone 2		2	USL	USLXX	75.40	313.08	219.72	96.86 96.86	40.45 40.45			18.98	8.43	11.95	11.95
		4W DS1 Digital Loop-Zone 3		3	USL	USLXX	98.59	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95
		Order Coordination for Specified Conversion Time (per LSR)		Ť	USL	OCOSL	00.00	34.59							00		
		CLEC to CLEC Conversion Charge w/o outside dispatch			USL	UREWO		130.47	40.11					20.35	10.54	13.32	13.32
	4-WIR	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP															
		4W Unbundled Digital 19.2 Kbps		1	UDL	UDL19	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
		4W Unbundled Digital 19.2 Kbps		2	UDL	UDL19	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
		4W Unbundled Digital 19.2 Kbps 4W Unbundled Digital Loop 56 Kbps-Zone 1		3	UDL UDL	UDL19 UDL56	53.11 31.10	207.01 207.01	141.38 141.38	90.70	44.18 44.18			20.35 20.35	10.54 10.54	13.32 13.32	13.32 13.32
		4W Unbundled Digital Loop 56 Kbps-Zone 2		2	UDL	UDL56	40.61	207.01	141.38	90.70	44.18	 		20.35	10.54	13.32	13.32
		4W Unbundled Digital Loop 56 Kbps-Zone 3		3	UDL	UDL56	53.11	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)		Ľ	UDL	OCOSL		34.29									
		4W Unbundled Digital Loop 64 Kbps-Zone 1		1	UDL	UDL64	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
		4W Unbundled Digital Loop 64 Kbps-Zone 2		2	UDL	UDL64	40.61	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
	\vdash	4W Unbundled Digital Loop 64 Kbps-Zone 3	L	3	UDL	UDL64	53.11	207.01	141.38	90.70	44.18	1		20.35	10.54	13.32	13.32
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		34.29	40.00			1		20.05	40.54	40.00	40.00
	2-WID	CLEC to CLEC Conversion Charge w/o outside dispatch E Unbundled COPPER LOOP	<u> </u>	\vdash	UDL	UREWO		102.28	49.82		 	1		20.35	10.54	13.32	13.32
	Z-AAIK	2W Unbundled Copper Loop/Short including manl svc ing & facility reservation-	 	\vdash		+						1					
		Zone 1	1	1	UCL	UCLPB	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-															
		Zone 2	- 1	2	UCL	UCLPB	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		2W Unbundled Copper Loop/Short including manl svc inq & facility reservation-	١.	1 .													
		Zone 3		3	UCL	UCLPB	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
		Order Coordination for Unbundled Copper Loops (per loop)	-	1	UCL UCL	UCLMC	13.19	36.52 31.99	36.52	10.65	1.41			20.25	10 5 4	13.32	40.00
	\vdash	2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone 2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone	H	2	UCL	UCLPW	13.19	31.99	20.02 20.02	10.65 10.65	1.41	1	1	20.35 20.35	10.54 10.54	13.32	13.32 13.32
		2W Unbundled Copper Loop/Short w/o manl svc inq & facility reservation-Zone	Ė	3	UCL	UCLPW	22.53	31.99	20.02	10.65	1.41	1	1	20.35	10.54	13.32	13.32
		Order Coordination for Unbundled Copper Loops (per loop)	Ė	Ť	UCL	UCLMC	22.00	36.52	36.52		· · · · ·			20.00	10.04	.0.02	10.02
		2W Unbundled Copper Loop/Long-includes manual srvc. inquiry & facility															
		reservation-Zone 1	- 1	1	UCL	UCL2L	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32

04/12/02 Page 233 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment:	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS		Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svo Order vs. Electronic- Add'l	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.
						Rec	Nonrecu First	ırring Add'l	Nonre First	curring Add'l	COMEC	SOMAN		S Rates(\$)	SOMAN	SOMAN
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility feservation-Zone 2	ı	2	UCL	UCL2L	17.23	31.99	20.02	10.65	1.41	SOWIEC	SOWAN	20.35	10.54	13.32	13.32
	2W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 3	ı	3	UCL	UCL2L	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52								
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone	<u> </u>	1	UCL	UCL2W	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	2W Unbundled Copper Loop/Long-w/o manl svc inq & facility reservation-Zone Order Coordination for Unbundled Copper Loops (per loop)	ı	2	UCL UCL	UCL2W UCLMC	17.23	31.99 36.52	20.02 36.52	10.65	1.41			20.35	10.54	13.32	13.32
	CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)	-		UCL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
4-WIF	RE COPPER LOOP			OOL	OKLVVO		31.33	20.02					20.55	10.54	13.32	10.02
- 	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 1	_	1	UCL	UCL4S	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4W Copper Loop/Short-including manl svc ing & facility reservation-Zone 2	-	2	UCL	UCL4S	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4W Copper Loop/Short-including manl svc inq & facility reservation-Zone 3	ı	3	UCL	UCL4S	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52								
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 1	ı	1	UCL	UCL4W	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 2			UCL	UCL4W	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4W Copper Loop/Short-w/o manl svc inq & facility reservation-Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCL4W	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility			UCL	UCLMC		36.52	36.52					-	-		
	reservation-Zone 1 4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility 14W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility	I	1	UCL	UCL4L	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	reservation-Zone 2	I	2	UCL	UCL4L	32.25	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.3
	4W Unbundled Copper Loop/Long-includes manual svc. inquiry & facility reservation-Zone 3	I	3	UCL	UCL4L	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.3
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		36.52	36.52								
_	Order Coordination for Unbundled Copper Loops (per loop) CLEC to CLEC Conversion Charge w/o outside dispatch (UCL-Des)	1	_	UCL	UCLMC		36.52	36.52					20.25	40.54	13.32	40.00
OOR MOD	OFFICATION	- 1	_	UCL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
JOP WIOD	IFICATION			UAL,UHL,UCL,UEQ ULS,UEA,UEANL,												
	Unbundled Loop Modification, Removal of Load Coils-2W pair < or = 18kft	- 1		UDL,UDC,UDN,USL	ULM2L		65.40	65.40					20.35	10.54	13.32	13.3
	Unbundled Loop Modification, Removal of Load Coils-2W > 18kft	- 1		UCL,ULS	ULM2G		710.71	23.77					20.35	10.54	13.32	13.32
	Unbundled Loop Modification Removal of Load Coils-4W < or = 18kft	ı		UHL,UCL	ULM4L		65.40	65.40					20.35	10.54	13.32	13.32
	Unbundled Loop Modification Removal of Load Coils-4W pair > 18kft	ı		UCL UAL,UHL,UCL,UEQ,	ULM4G		710.71	23.77					20.35	10.54	13.32	13.3
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop	1		UEF,ULS,UEA, UEANL,UDL,UDC, UDN,USL	ULMBT		65.44	65.44					20.35	10.54	13.32	13.3
UB-LOOP				- ,												
Sub-l	Loop Distribution															
	Sub-Loop-Per Cross Box Location-CLEC Feeder Facility Set-Up	ı		UEANL	USBSA		517.25	517.25					20.35	10.54	13.32	13.3
	Sub-Loop-Per Cross Box Location-Per 25 Pair Panel Set-Up	- 1		UEANL	USBSB		42.68	42.68					20.35	10.54	13.32	13.3
	Sub-Loop-Per Building Equipment Room-CLEC Feeder Facility Set-Up	- 1		UEANL	USBSC		313.01	313.01					20.35	10.54	13.32	13.3
	Sub-Loop-Per Building Equipment Room-Per 25 Pair Panel Set-Up	- 1		UEANL	USBSD		108.06	108.06					20.35	10.54	13.32	13.3
	Sub-Loop Distribution Per 2W Analog VG Loop-Statewide		SW	UEANL	USBN2	10.02	148.84	112.34	73.14	36.65			20.35	10.54	13.32	13.3
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		34.29	34.29								
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 1		1	UEANL	USBN4	7.30	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.3
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 2		2	UEANL	USBN4	9.54	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.3
	Sub-Loop Distribution Per 4W Analog VG Loop-Zone 3		3	UEANL	USBN4	12.47	147.93	75.11	99.96	16.98			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-	UEANL	USBMC	4.05	34.29	34.29					20.25	40.54	40.00	40.0
_	Sub-Loop 2W Intrabuilding Network Cable (INC) Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBR2	1.35	94.56	29.35			-		20.35	10.54	13.32	13.3
_	Sub-Loop 4W Intrabuilding Network Cable (INC)	1	1	UEANL UEANL	USBMC USBR4	2.26	34.29 116.14	34.29 37.10			-		20.35	10.54	13.32	13.3
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC	2.20	34.29	34.29			-		20.35	10.54	13.32	13.3
	2W Copper Unbundled Sub-Loop Distribution-Zone 1	Т	1	UEF	UCS2X	5.16	110.71	37.89	94.41	13.09	1	1	20.35	10.54	13.32	13.3
	2W Copper Unbundled Sub-Loop Distribution-Zone 2	i		UEF	UCS2X	6.74	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.3
	2W Copper Unbundled Sub-Loop Distribution-Zone 3	i	_		UCS2X	8.81	110.71	37.89	94.41	13.09			20.35	10.54	13.32	
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		34.29	34.29					1			1
	4W Copper Unbundled Sub-Loop Distribution-Zone 1	ı	1	UEF	UCS4X	6.52	117.12	44.30	99.96	16.98			20.35	10.54	13.32	13.3
	4W Copper Unbundled Sub-Loop Distribution-Zone 2	ı	2	UEF	UCS4X	8.52	117.12	44.30	99.96	16.98			20.35	10.54	13.32	
	4W Copper Unbundled Sub-Loop Distribution-Zone 3	ı			UCS4X	11.14	117.12	44.30	99.96	16.98			20.35	10.54	13.32	
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		34.29	34.29								
										_						

04/12/02 Page 234 of 263

UNRUND	LED NETWORK ELEMENTS - Tennessee												Attachment:	. 2	Exhibit: B	T
CINDOIND			1			1					Svc	Svc	Incremental			Incrementa
											Order	Order	Charge -	Charge -	I Charge -	I Charge -
		Inter	Zo								Submitte		Manual Svc	Manual Svo		Manual
CATEGORY	RATE ELEMENTS	im		BCS	USOC				R	ATES(\$)	d Elec	ed	Order vs.	Order vs.	Svc Order	
			iie.								per LSR	Manuali	Electronic-	Electronic-	vs.	vs.
												y per	1st	Add'l	Electronic-	Electronic-
—			1				Nonrec	urring	Nonre	curring			088	Rates(\$)		<u> </u>
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Modification-2W Copper Dist Load Coil/Equip Removal		1					71.00.	101	7144.	0020					
	per 2W PR			UEF	ULM2X		335.36	7.82					20.34	10.54	13.32	13.32
	Unbundled Sub-loop Modification-4W Copper Dist Load Coil/Equip Removal															1
	per 4W PR	ļ	1	UEF	ULM4X		335.36	7.82					20.35	10.54	13.32	13.32
	Unbundled Sub-loop Modification-2W/4W Copper Dist Bridged Tap Removal, per PR unloaded			UEF	ULM4T		528.48	9.74					20.35	10.54	13.32	13.32
Unbu	Indled Network Terminating Wire (UNTW)	-	+	OLI	OLIVI41	1	320.40	3.14					20.33	10.54	13.32	13.32
Olibe	Unbundled Network Terminating Wire (UNTW) per Pair	П	1	UENTW	UENPP	0.4555	2.48	2.48					20.35	10.54	13.32	13.32
Netw	ork Interface Device (NID)															
	Network Interface Device (NID)-1-2 lines			UENTW	UND12		89.69	54.56	0.6391	0.6391			20.35	10.54	13.32	13.32
	Network Interface Device (NID)-1-6 lines			UENTW	UND16		129.65	94.51	0.6522	0.6522			20.35	10.54	13.32	13.32
-	Network Interface Device Cross Connect-2 W		1	UENTW	UNDC2		11.11	11.11					20.35	10.54	13.32	13.32
SUB-LOOP	Network Interface Device Cross Connect-4W		1	UENTW	UNDC4		11.11	11.11					20.35	10.54	13.32	13.32
	S Loop Feeder	 	1					1	 	1	1	1	†	1	1	
	USL-Feeder, DS0 Set-up per Cross Box location-CLEC Distribution Facility set-	t	t	UEA,UDN,UCL,UDL					1		1	1				†
	up	<u>L</u>	<u>L</u>	UDC	USBFW		517.25		<u> </u>		<u></u>		20.35	10.54	13.32	13.32
				UEA,UDN,UCL,UDL												
	USL Feeder-DS0 Set-up per Cross Box location-per 25 pair set-up			UDC	USBFX		42.68	42.68					20.35	10.54	13.32	13.32
-	USL Feeder DS1 Set-up at DSX location, per DS1 termination		1	USL	USBFZ	40.05	531.04	11.34	====	20.10			20.35	10.54	13.32	13.32
	Unbundled Sub-Loop Feeder Loop, 2W Ground-Start, VG-Statewide Order Coordination for Specified Conversion Time, per LSR	-	SW	UEA UEA	USBFA	12.05	122.24 34.29	85.05	76.35	39.16			20.35	10.54	13.32	13.32
	Unbundled Sub-Loop Feeder Loop, 2W Loop-Start, VG-Statewide		sw	UEA	USBFB	12.05	122.24	85.05	76.35	39.16			20.35	10.54	13.32	13.32
	Order Coordination for Specified Time Conversion, per LSR		SW	UEA	OCOSL	12.05	34.29	65.05	76.33	39.10			20.33	10.54	13.32	13.32
	Unbundled Sub-Loop Feeder Loop, 2W Rev Bat, VG Loop-Statewide		SW	UEA	USBFC	12.05	122.24	85.05	76.35	39.16			20.35	10.54	13.32	13.32
	Order Coordination For Specified Conversion Time, per LSR			UEA	OCOSL		34.29									
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 1		1	UEA	USBFD	21.52	137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
	Unbundled Sub-Loop Feeder Loop, 4W Ground-Start, VG-Zone 2		2	UEA	USBFD	28.11	137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
	Unbundled Sub-Loop Feeder Loop, 4W Ground Start, VG-Zone 3		3	UEA	USBFD	36.76	137.31	61.93	118.04	30.13			20.35	10.54	13.32	13.32
	Order Coordination For Specified Conversion Time, Per LSR		<u> </u>	UEA	OCOSL		34.29									
—	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 1	-	2	UEA UEA	USBFE	21.52	137.31 137.31	61.93	118.04	30.13 30.13			20.35	10.54 10.54	13.32 13.32	13.32 13.32
-	Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 2 Unbundled Sub-Loop Feeder Loop, 4W Loop-Start, VG-Zone 3		3	UEA	USBFE	28.11 36.76	137.31	61.93 61.93	118.04 118.04	30.13			20.35 20.35	10.54	13.32	13.32
	Order Coordination For Specified Conversion Time, Per LSR		-	UEA	OCOSL	30.70	34.29	01.33	110.04	30.13			20.55	10.54	10.02	13.32
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 1		1	UDN	USBFF	16.11	142.83	67.45	104.67	18.53			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 2		2	UDN	USBFF	21.04	142.83	67.45	104.67	18.53			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder Loop, 2W ISDN BRI-Zone 3		3	UDN	USBFF	27.51	142.83	67.45	104.64	18.53			19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, Per LSR		١	UDN	OCOSL	10.11	34.29		1010	10.50			10.00	10.00	10.00	10.00
—	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)	-	1	UDC UDC	USBFS	16.11 21.04	142.83 142.83	67.45 67.45	104.67 104.67	18.53 18.53			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
-	Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible) Unbundled Sub-Loop Feeder, 2W UDC (IDSL compatible)		3	UDC	USBFS	27.51	142.83	67.45	104.64	18.53			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder, 2W GBC (IBSE compatible) Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 1		1	USL	USBFG	39.74	116.00	40.62	106.82	18.91			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 2		2	USL	USBFG	51.90	116.00	40.62	106.82	18.91			19.99	19.99	19.99	19.99
	Unbundled Sub-Loop Feeder Loop, 4W DS1-Zone 3		3	USL	USBFG	67.86	116.00	40.62	106.82	18.91			19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, Per LSR			USL	OCOSL		34.59									
	Unbundled Sub-Loop Feeder, 2W Copper Loop-Zone 1		1	UCL	USBFH	9.52	114.27	38.89	104.64	18.53			19.99	19.99	19.99	19.99
-	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 2		2	UCL	USBFH	12.43	114.27	38.89	104.64	18.53			19.99	19.99	19.99	19.99
\vdash	Unbundled Sub-Loop Feeder Loop, 2W Copper Loop-Zone 3 Order Coordination For Specified Conversion Time, per LSR	1	3	UCL UCL	USBFH	16.26	114.27 34.29	38.89	104.64	18.53	1	}	19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 1	 	1	UCL	USBFJ	14.37	123.41	48.03	110.44	22.53	1	1	19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 2	t	2		USBFJ	18.76	123.41	48.03	110.44		1	1	19.99	19.99	19.99	
	Sub-Loop Feeder-Per 4W Copper Loop-Zone 3		3	UCL	USBFJ	24.53	123.41	48.03	110.44				19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, per LSR			UCL	OCOSL		34.29									
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop	1	1	UDL	USBFN	26.06	116.00	40.62	106.82	18.91		ļ	19.99	19.99	19.99	19.99
\vdash	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop	-	2	UDL UDL	USBFN	34.03 44.50	116.00 116.00	40.62 40.62	106.82	18.91 18.91			19.99 19.99	19.99 19.99	19.99 19.99	19.99 19.99
	Sub-Loop Feeder-Per 4W 19.2 Kbps Digital Grade Loop Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 1	 	1		USBFO	26.06	116.00	40.62	106.82 106.82	18.91		1	19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 2	t	2	UDL	USBFO	34.03	116.00	40.62	106.82	18.91		1	19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W 56 Kbps Digital Grade Loop-Zone 3	t	3	UDL	USBFO	44.50	116.00	40.62	106.82	18.91	1	1	19.99	19.99	19.99	19.99
	Order Coordination For Specified Time Conversion, per LSR			UDL	OCOSL		34.29									
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 1		1	UDL	USBFP	26.06	116.00	40.62	106.82	18.91			19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 2	1	2		USBFP	34.03	116.00	40.62	106.82	18.91		ļ	19.99	19.99	19.99	19.99
	Sub-Loop Feeder-Per 4W 64 Kbps Digital Grade Loop-Zone 3	<u> </u>	3	UDL	USBFP	44.50	116.00	40.62	106.82	18.91		 	19.99	19.99	19.99	19.99
	Order Coordination For Specified Conversion Time, per LSR			UDL	OCOSL		34.29		1		1	1				

04/12/02 Page 235 of 263

UNE	BUNDL	ED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	
	EGORY	RATE ELEMENTS	Inter		BCS	USOC				R	ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Incremental Charge - Manual Svc Order vs.		Incrementa I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-
							Rec	Nonrec			curring				Rates(\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SUB-	LOOPS																
-	Sub-L	oop Feeder Sub Loop Feeder-DS3-Per Mile Per mo	1	1	UE3	1L5SL	14.11										
		Sub Loop Feeder-DS3-Fer Mile Fer mo Sub Loop Feeder-DS3-Facility Termination Per mo	÷	1	UE3	USBF1	333.26	3,390.00	407.68	165.17	501.31			20.35	10.54	13.32	-
		Sub Loop Feeder – STS-1 – Per Mile Per mo	i i		UDLSX	1L5SL	14.11	3,390.00	407.00	103.17	301.31			20.33	10.54	13.32	
		Sub Loop Feeder-STS-1-Facility Termination Per mo	i		UDLSX	USBF7	359.02	3,390.00	407.68	165.17	501.31			20.35	10.54	13.32	
		Sub Loop Feeder – OC-3 – Per Mile Per mo	- 1		UDLO3	1L5SL	10.71										
		Sub Loop Feeder-OC-3-Facility Termination Protection Per mo	-		UDLO3	USBF5	56.64										
		Sub Loop Feeder-OC-3-Facility Termination Per mo	- 1		UDLO3	USBF2	546.31	3,390.00	407.68	165.17	501.31			20.35	10.54	13.32	
		Sub Loop Feeder-OC-12-Per Mile Per mo	I		UDL12	1L5SL	13.18										
		Sub Loop Feeder-OC-12-Facility Termination Protection Per mo	-		UDL12	USBF6	639.98										
		Sub Loop Feeder-OC-12-Facility Termination Per mo	ı.	1	UDL12	USBF3	1,697.00	3,390.00	407.68	165.17	501.31			20.35	10.54	13.32	
-	1	Sub Loop Feeder-OC-48-Per Mile Per mo		+	UDL48	1L5SL	43.22					-	-				-
<u> </u>	1	Sub Loop Feeder-OC-48-Facility Termination Protection Per mo Sub Loop Feeder-OC-48-Facility Termination Per mo		+	UDL48 UDL48	USBF9 USBF4	320.36 1,457.00	3,576.00	407.68	165.17	501.31	-	-	20.35	10.54	13.32	-
-		Sub Loop Feeder-OC-48-Facility Termination Per mo	÷	+	UDL48	USBF4 USBF8	361.44	789.41	407.68	165.17	501.31	-		20.35	10.54	13.32	
UNB		D LOOP CONCENTRATION	† †	1	ODETO	OODIO	001.44	700.41	407.00	100.17	001.01			20.00	10.04	10.02	1
		Loop Channelization System		1	ULC	ULCCS	307.07	307.34	74.37	4.18				20.35	10.54	13.32	13.32
		CO Channel Interface-2W VG			ULC	ULCC2	1.20	9.57	9.52	8.66	8.60			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-System A (TR008)			ULC	UCT8A	500.18	613.60	613.60					20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-System B (TR008)			ULC	UCT8B	54.82	255.67	255.67					20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-System A (TR303)		<u> </u>	ULC	UCT3A	539.00	613.60	613.60					20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-System B (TR303)		-	ULC	UCT3B	92.37	255.67	255.67	20.00	0.40	ļ		20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-DS1 Loop Interface Card			ULC UDN	UCTCO ULCC1	6.23	74.39 8.69	53.07 8.65	30.23	8.46 9.65			20.35	10.54 10.54	13.32 13.32	13.32 13.32
		Unbundled Loop Concentration-ISDN Loop Interface (Brite Card) Unbundled Loop Concentration-UDC Loop Interface (Brite Card)		1	UDC	ULCCU	8.46 8.46	8.69	8.65	9.71 9.71	9.65			20.35 20.35	10.54	13.32	13.32
		Unbundled Loop Concentration2W Voice-Loop Start or Ground Start Loop			UDC	ULCCU	0.40	0.09	6.65	9.71	9.00			20.33	10.54	13.32	13.32
		Interface (POTS Card)			UEA	ULCC2	2.32	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-2W Voice-Rev Bat Loop Interface (SPOTS			UEA	ULCCR	12.45	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-4W Voice Loop Interface (Specials Card)			UEA	ULCC4	7.53	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.332
		Unbundled Loop Concentration-TEST CIRCUIT Card			ULC	UCTTC	35.77	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-Digital 19.2 Kbps Data Loop Interface			UDL	ULCC7	11.03	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-Digital 56 Kbps Data Loop Interface			UDL	ULCC5	11.03	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
		Unbundled Loop Concentration-Digital 64 Kbps Data Loop Interface			UDL	ULCC6	11.03	8.69	8.65	9.71	9.65			20.35	10.54	13.32	13.32
UNE	OTHER	, PROVISIONING ONLY - NO RATE															
		NID-Dispatch & Service Order for NID installation			UENTW	UNDBX											
		UNTW Circuit Id Establishment, Provisioning Only-No Rate			UENTW	UENCE											
		Linkundlad Contract Name, Bravisianing Only No Bate			UEANL,UEF,UEQ, UENTW	UNECN											
LINE	OTHER	Unbundled Contract Name, Provisioning Only-No Rate PROVISIONING ONLY - NO RATE			UEINTW	UNECN											-
OINL	THE	, PROVISIONING ONLI - NO RATE		1	UAL,UCL,UDC,UDL												
		Unbundled Contact Name, Provisioning Only-no rate			UDN,UEA,UHL,ULC	UNECN	0.00	0.00									
		. 3.7.1.00			. /- /												
		Unbundled Sub-Loop Feeder-2W Cross Box Jumper-no rate			UEA,UDN, UCL,UDC	USBFQ	0.00	0.00									
		Unbundled Sub-Loop Feeder-4W Cross Box Jumper-no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
		Unbundled DS1 Loop-Superframe Format Option-no rate		<u> </u>	USL	CCOSF	0.00	0.00									
1110		Unbundled DS1 Loop-Exp&ed Superframe Format option-no rate	-	1	USL	CCOEF	0.00	0.00									
HIGH		CITY UNBUNDLED LOCAL LOOP High Capacity Unbundled Local Loop-DS3-Per Mile per mo		1	UE3	1L5ND	9.19					-				 	
-		High Capacity Unbundled Local Loop-DS3-Per Mile per mo		+-	UE3	UE3PX	374.24	595.37	304.50	234.83	170.16	 	1	36.84	36.84	19.01	19.01
-		High Capacity Unbundled Local Loop-STS-1-Per Mile per mo	\vdash	+	UDLSX	1L5ND	9.19	393.31	304.30	204.03	170.10	-		30.04	30.04	19.01	13.01
		High Capacity Unbundled Local Loop-STS-1-Facility Termination per mo			UDLSX	UDLS1	389.35	595.37	304.50	215.82	151.15			36.84	36.84	19.01	19.01
		1): Rates provided in TN for both electronic and manual Loop Makeup are	inter	im ar								e elements	from the		22.01		
LOO	P MAKE	E-UP															
		Loop Makeup-Preordering w/o Reservation, per working or spare facility															
		queried (Manual).	R	1	UMK	UMKLW		0.76	0.76								
<u> </u>		Loop Makeup-Preordering With Reservation, per spare facility queried	R	1-	UMK	UMKLP		0.76	0.76								
1		Loop MakeupWith or w/o Reservation, per working or spare facility queried (Mechanized)	R	1	LIMIZ	DOLIVITA		0.76	0.76								
HIGH	I FREO	(Mechanized) UENCY SPECTRUM	ĸ	+-	UMK	PSUMK		0.76	0.76			-	-			-	
		TERS-CENTRAL OFFICE BASED	\vdash	+								-				 	
	J. L.	Line Sharing Splitter, per System 96 Line Capacity		1	ULS	ULSDA	100.00	150.00	0.00	0.00	0.00			20.35	10.54	13.32	13.32
		Line Sharing Splitter, per System 24 Line Capacity			ULS	ULSDB	25.00	150.00	0.00	0.00	0.00			20.35	10.54	13.32	13.32
		Line Sharing-DLEC Owned Splitter in CO-CFA activation-deactivation (per			ULS	ULSDG		163.06		92.71				20.35	10.54	13.32	

04/12/02 Page 236 of 263

UNBU	INDL	ED NETWORK ELEMENTS - Tennessee												Attachment	: 2	Exhibit: B	
CATEG	ORY	RATE ELEMENTS		Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge -	I Charge - Manual Svc Order vs.
							Rec	Nonrect			curring	COMEC	COMAN		Rates(\$)	COMAN	COMAN
-	NID II	SER ORDERING-CENTRAL OFFICE BASED-HIGH FREQUENCY SPECTRUN	I A IZ	<u> </u>	E CHADING		1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Line Sharing-per Line Activation (BST owned Splitter)	I AN	LIIN	ULS	ULSDC	0.61	40.00	31.39	0.00	0.00			20.35	10.54	13.32	13.32
		Line Sharing-per Subsqnt Activity per Line Rearrangement(BST Owned			ULS	ULSDS	0.01	30.00	15.00	0.00	0.00			20.35	10.54	13.32	13.32
		Line Sharing-per Subsqnt Activity per Line Rearrangement(DLEC Owned		1	ULS	ULSCS		30.00	15.00					20.35	10.54	13.32	13.32
		Line Sharing-per Line Activation (DLEC owned Splitter)	1	1	ULS	ULSCC	0.61	47.44	19.31	0.00	0.00			20.35	10.54	13.32	13.32
		Line Splitting-per line activation DLEC owned splitter	Ť	1	UEPSR UEPSB	UREOS	0.61										
		Line Splitting-per line activation BST owned-physical	П		UEPSR UEPSB	UREBP	0.97	48.96	21.39	35.06	10.79			20.35	10.54	13.32	13.32
		Line Splitting-per line activation BST owned-virtual	-		UEPSR UEPSB	UREBV	0.91	48.96	21.39	35.06	10.79			20.35	10.54	13.32	13.32
		DEDICATED TRANSPORT															
		INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum billing per	iod -	belo	w DS3=one month, D	S3/STS-1=	four months										
IN		OFFICE CHANNEL - DEDICATED TRANSPORT															
		Interoffice Channel-Dedicated Transport-2W VG-Per Mile per mo		<u> </u>	U1TVX	1L5XX	0.0054										
		Interoffice Channel-Dedicated Transport-2W VG-Facility Termination per mo		1	U1TVX	U1TV2	18.58	55.39	17.37	27.96	3.51		ļ	20.35	21.09	9.80	10.54
-		Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Per Mile per mo		1-	U1TVX	1L5XX	0.0054							1	1		
		Interoffice Channel-Dedicated Transport-2W VG Rev Bat-Facility Termination per mo		1	U1TVX	U1TR2	18.58	55.39	17.37	27.96	3.51			20.35	21.09	9.80	10.54
-		Interoffice Channel-Dedicated Transport-4W VG-Per Mile per mo		-	U1TVX	1L5XX	0.0054	33.39	17.37	27.90	3.31			20.35	21.09	9.60	10.54
-		Interoffice Channel-Dedicated Transport-4W VG-Fei Mile per mo		+	U1TVX	U1TV4	24.09	37.87	26.02	30.78	13.07			15.08	15.08	8.66	8.66
		Interoffice Channel-Dedicated Transport-56 kbps-per mile per mo		1	U1TDX	1L5XX	0.0174	37.07	20.02	30.70	13.07			13.00	13.00	0.00	0.00
		Interoffice Channel-Dedicated Transport 55 kbps-Facility Termination per mo		1	U1TDX	U1TD5	17.98	55.39	17.37	27.96	3.51			20.35	21.09	9.80	10.54
		Interoffice Channel-Dedicated Transport-64 kbps-per mile per mo			U1TDX	1L5XX	0.0174	00.00	11.01	27.00	0.01			20.00	21.00	0.00	10.0
		Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo		1	U1TDX	U1TD6	17.98	55.39	17.37	27.96	3.51			20.35	21.09	9.80	10.54
		Interoffice Channel-Dedicated Channel-DS1-Per Mile per mo			U1TD1	1L5XX	0.3562										
		Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			U1TD1	U1TF1	77.86	112.40	76.27	19.55	14.99			20.35	21.09	9.80	10.54
		Interoffice Channel-Dedicated Transport-DS3-Per Mile per mo			U1TD3	1L5XX	2.34										
		Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo			U1TD3	U1TF3	848.99	395.29	176.56	109.04	105.91			36.84	36.84	19.01	19.01
		Interoffice Channel-Dedicated Transport-STS-1-Per Mile per mo			U1TS1	1L5XX	2.34										
		Interoffice Channel-Dedicated Transport-STS-1-Facility Termination per mo			U1TS1	U1TFS	849.30	395.29	176.56	109.04	105.91			36.84	36.84	19.01	19.01
		L CHANNEL - DEDICATED TRANSPORT				<u> </u>	L										.
N		LOCAL CHANNEL DEDICATED TRANSPORT - minimum billing period - be	low	DS3=				100.00	04.40	54.04	4.00						
		Local Channel-Dedicated-2W VG per mo-Zone 1		1	ULDVX	ULDV2	17.18	199.33	24.16	54.81	4.80						
		Local Channel-Dedicated-2W VG per mo-Zone 2		2	ULDVX	ULDV2	22.44	199.33	24.16	54.81	4.80						
-		Local Channel-Dedicated-2W VG per mo-Zone 3 Local Channel-Dedicated-2W VG Rev Bat per mo		3	UNDVX ULDVX	ULDV2 ULDR2	29.34	199.33	24.16	54.81	4.80			20.35	21.09	9.80	10.54
		Local Channel-Dedicated-2W VG Rev. Bat Per mo-Zone 1		1	ULDVX	ULDR2	17.18	199.33	24.16	54.81	4.80			20.35	21.09	9.60	10.34
		Local Channel-Dedicated-2W VG Rev. Bat Per mo-Zone 1		2	ULDVX	ULDR2	22.44	199.33	24.16	54.81	4.80						
		Local Channel-Dedicated-2W VG Rev. Bat Per mo-Zone 3		3	ULDVX	ULDR2	29.34	199.33	24.16	54.81	4.80						
		Local Channel-Dedicated-4W VG per mo-Zone 1		1	UNDVX	ULDV4	18.18	201.53	24.83	55.52	5.51						
		Local Channel-Dedicated-4W VG per mo-Zone 2		2	UNDVX	ULDV4	23.74	201.53	24.83	55.52	5.51						
		Local Channel-Dedicated-4W VG per mo-Zone 3		3	UNDVX	ULDV4	31.05	201.53	24.83	55.52	5.51						
		Local Channel-Dedicated-DS1 per mo-Zone 1		1	ULDD1	ULDF1	36.24	277.35	233.26	33.18	22.30						
		Local Channel-Dedicated-DS1 per mo-Zone 2		2	ULDD1	ULDF1	47.33	277.35	233.26	33.18	22.30						
		Local Channel-Dedicated-DS1 per mo-Zone 3		3	ULDD1	ULDF1	61.89	277.35	233.26	33.18	22.30						
		Local Channel-Dedicated-DS3-Per Mile per mo			ULDD3	1L5NC	7.15										
		Local Channel-Dedicated-DS3-Facility Termination per mo			ULDD3	ULDF3	611.30	595.37	304.50	215.82	151.15			36.84	36.84	19.01	19.01
		Local Channel-Dedicated-STS-1-Per Mile per mo			ULDS1	1L5NC	7.15										
<u> </u>		Local Channel-Dedicated-STS-1-Facility Termination per mo		<u> </u>	ULDS1	ULDFS	599.59	588.07	297.20	215.82	151.15			20.35	21.09	9.80	10.54
MULTIF				1	LIVED	MOI	00.77	444.0=	77.4	44.54	40.40			20.0-	0.00	11 10	
-		Channelization-DS1 to DS0 Channel System		-	UXTD1	MQ1	80.77	141.67	77.11	14.51	13.46			20.35	9.80	11.49	1.18
\vdash		OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)		1-	UDL UDN	1D1DD UC1CA	1.82 3.10	6.07 6.07	4.66 4.66					20.35	9.80 9.80	11.49 11.49	1.18
\vdash		2W ISDN COCI (BRITE)-DS1 to DS0 Channel Systsem-per mo		1								-		20.35			1.18
-	-	VG COCI-DS1 to DS0 Channel System-per mo DS3 to DS1 Channel System per mo		+	UEA UXTD3	MQ3	0.91 222.98	6.07 308.03	4.66 108.47	44.47	42.62			20.35	9.80	11.49 11.49	1.18
\vdash		STS1 to DS1 Channel System per mo		\vdash	UXTS1	MQ3	222.98	308.03	108.47	44.47	42.62			20.35	21.09	9.80	9.80
		DS3 Interface Unit (DS1 COCI) used with Loop per mo		1	USL	UC1D1	17.58	6.07	4.66	77.77	42.02			20.35	9.80	11.49	
\vdash		DS3 Interface Unit (DS1 COCI) used with Local Channel per mo		1	ULDD1	UC1D1	17.50	6.07	4.66			1	1	20.35	9.80	11.49	
		DS3 Interface Unit (DS1 COCI) used with Interoffice Channel per mo		1	U1TD1	UC1D1		6.07	4.66					20.35	9.80	11.49	
DARK F					0.101	22121	1	0.01	7.00					20.00	0.00	11.40	1.10
<u> </u>		Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local		1													†
		Channel		1	UDF	1L5DC	58.83										
		NRC Dark Fiber-Local Channel			UDF	UDFC4		1,121.00	153.19	580.26	357.17			20.35	21.09	9.80	10.54
		Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-															
		Interoffice Channel		L	UDF	1L5DF	28.74					<u></u>					<u> </u>
		NRC Dark Fiber-Interoffice Channel			UDF	UDF14		1,121.00	153.19	580.26	357.17			20.35	21.09	9.80	10.5

04/12/02 Page 237 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment	: 2	Exhibit: B	<u> </u>
CATEGORY	RATE ELEMENTS		r Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Charge - Manual Svo Order vs. Electronic- 1st	Order vs. Electronic- Add'l	I Charge -	I Charge - Manual Svc Order vs.
			1			Rec	Nonrect First	urring Add'l	Nonre First	curring Add'l	SOMEC	SOMAN		S Rates(\$) SOMAN	SOMAN	SOMAN
	Dark Fiber, Four Fiber Str&s, Per Route Mile or Fraction Thereof per mo-Local		+				FIISL	Auu i	FIISL	Auu i	SOMEC	JOINAN	JOWAN	JOWAN	JOWAN	SOWAN
	Loop			UDF	1L5DL	58.83										
	NRC Dark Fiber-Local Loop			UDF	UDFL4	00.00	1,121.00	153.19	580.26	357.17			20.35	21.09	9.80	10.54
TRANSPOR							.,								0.00	
	S TEN DIGIT SCREENING															
	8XX Access Ten Digit Screening, Per Call			OHD		0.0005192										
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX No Reserved			OHD	N8R1X		5.21	0.76					20.35	20.35	13.28	13.28
	8XX Access Ten Digit Screening, Per 8XX No. Established W/O POTS			OHD			11.47	1.46	7.34	0.7602			20.35			13.28
	8XX Access Ten Digit Screening, Per 8XX No. Established With POTS			OHD	N8FTX		11.47	1.46		0.7602			20.35			13.28
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX No			OHD	N8FCX		4.47	2.24					20.35	20.35	13.28	13.28
	8XX Access Ten Digit Screening, Multiple InterLATA CXR Routing Per CXR			OUD	NOTAN		5.00	0.00					00.05	00.05	40.00	40.00
	Requested Per 8XX No.	_	+	OHD OHD	N8FMX N8FAX		5.23 5.97	3.00 0.76					20.35	20.35 20.35	13.28 13.28	13.28 13.28
	8XX Access Ten Digit Screening, Change Charge Per Request 8XX Access Ten Digit Screening, Call H&ling & Destination Features			OHD	N8FDX		4.47	0.76					20.35 20.35	20.35	13.28	13.28
I INE INEOE	MATION DATA BASE ACCESS (LIDB)		+	OHD	NOLDY		4.47						20.33	20.33	13.20	13.20
LINE INFOR	LIDB Common Transport Per Query		1	OQT		0.0000354										
	LIDB Validation Per Query			OQU		0.0117403										
	LIDB Originating Point Code Establishment or Change		+	OQT,OQU	NRPBX	3.3.17400	49.03						20.35	20.35	13.28	13.28
SIGNALING				041,040			10.00						20.00	20.00	10.20	10.20
	CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	138.41										
	CCS7 Signaling Usage, Per TCAP Message			UDB	1	0.0000916										
	CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Usage, Per ISUP Message			UDB		0.0000373										
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	352.30										
	Signaling Point Code, per Originating Point Code Establishment or Change,															
	per STP			UDB	CCAPO		121.77	121.77					20.35	20.35	13.32	13.32
CALLING N	AME (CNAM) SERVICE															
	CNAM for DB Owners, Per Query			OQV		0.0010541										
	CNAM for Non DB Owners, Per Query			OQV		0.0010541										
	CNAM (Non-Databs Owner), NRC, applies when using the Character Based			001/	000011											
00504700	User Interface (CHUI)			OQV	CDDCH		595.00	595.00					20.35	20.35	13.28	13.28
OPERATOR	CALL PROCESSING					4.00										
	Oper. Call Processing-Oper. Provided, Per MinUsing BST LIDB Oper. Call Processing-Oper. Provided, Per MinUsing Foreign LIDB		1		+	1.08 1.13			-							
	Oper. Call Processing-Oper. Provided, Per MinOsing Foreign LIDB Oper. Call Processing-Fully Automated, per Call-Using BST LIDB		+		-	0.1010353									-	
	Oper. Call Processing-Fully Automated, per Call-Using Foreign LIDB				+	0.122818										
INWARD OF	PERATOR SERVICES				+	0.122010										
	Inward Operator Services-Verification, Per Minute					1.03										
	Inward Operator Services-Verification & Emergency Interrupt-Per Minute		1			1.03										
BRANDING	- OPERATOR CALL PROCESSING															
	Recording of Custom Br&ed OA Announcement				CBAOS		1,555.00	1,553.00	7.03	7.03			19.99	19.99	19.99	19.99
	Loading of Custom Br&ed OA Announcement per shelf/NAV				CBAOL		240.71	240.71					19.99	19.99		
Unbra	anding via OLNS for UNEP CLEC															
	Loading of OA per OCN (Regional)						1,200.00	1,200.00								
	ASSISTANCE SERVICES															
DIRE	CTORY ASSISTANCE ACCESS SERVICE															
	Directory Assistance Access Service Calls, Charge Per Call					0.2286787										
DIRE	CTORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (DACC)															
	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt	<u> </u>	1			0.0364771							1			<u> </u>
	BER SERVICES INTERCEPT ACCESS SERVICE	<u> </u>	1			0.01==0=							ļ	ļ		
	Number Services Intercept Per Query	<u> </u>	+		+	0.017793			ļ		-	1	1	1		
DIKE	CTORY TRANSPORT (DT) DT-Local Channel DS1	 	+		+	40.99	277.35	233.26	33.18	22.30	1	1	1	1	-	
	DT-Local Channel DS1 DT-DS1 Level Interoffice per mile	1	+		+	0.3562	211.35	∠33.26	JJ. 18	22.30	-	-	1	1	 	
	DT-DS1 Level Interoffice per facility termination	1	+		+	77.86	112.40	76.27	19.55	14.99	-	1	1	1	+	
	SWA Common Transport per Directory Assistance Access Service Per Call		+		+	0.000271	112.40	10.21	13.00	14.33	-	 	 	1	-	
	SWA Common Transport per DA Access Service Per Call Per Mile		+		+	0.000271			 		-	 	 	1	-	
	Access T&em Switching Per Directory Assistance Access Service Per Call		+		+	0.0001875			 		-	 	 	1	-	
	DT-Directory Assistance Interconnection Per Directory Assistance Service Call		+			0.00										
	DT-Installation NRC, Per Trunk or Signaling Connection	1	1			5.55	204.62	4.43	136.09	4.43			Ì			
	DT Local Channel DS1-Incremental Cost-Manual Svc Order vs Electronic		1		1		45.68	1.76		1.76		1				
	DT Interoffice DS1-Incremental Cost-Manual Svc Order vs Electronic	1					20.35	21.09		10.54						
DIRECTORY	ASSISTANCE SERVICES															
DIRE	CTORY ASSISTANCE DATA BASE SERVICE (DADS)															
	- ,	-	•													

04/12/02 Page 238 of 263

													Attachment	. 2	Exhibit: B	ï
CATEG	EGORY RATE ELEMENTS		r Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svo Order vs. Electronic- Add'l	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge - Manual Svc Order vs.
$-\!\!\!+$	 		-			Rec	Nonrecu First	ırring Add'l	Nonre First	curring Add'l	SOMEC	COMAN		S Rates(\$) SOMAN	SOMAN	SOMAN
-+	Directory Assistance Data Base Service Charge Per Listing	-	+			0.0485	FIISL	Auu i	FIISL	Auu i	SOWIEC	SOWAN	SOWAN	SOWAN	SUMAN	SOWAN
-+	Directory Assistance Data Base Service, per mo		1		DBSOF	104.13										
BRAND	NDING - DIRECTORY ASSISTANCE															
F	Facility Based CLEC															
	Recording & Provisioning of DA Custom Br&ed Announcement			AMT	CBADA		1,555.00	1,553.00	7.03	7.03						
	Loading of Custom Br&ed Announcement per DRAM Card/Switch			AMT	CBADC		240.71	240.71								
	UNEP CLEC		1				4.555.00	4 550 00	7.00	7.00						├
$-\!\!\!+$	Recording of DA Custom Br&ed Announcement Loading of DA Custom Br&ed Announcement per DRAM Card/Switch per OC	NI	+			-	1,555.00 240.71	1,553.00 240.71	7.03	7.03						
- 	Unbranding via OLNS for UNEP CLEC	IN	+				240.71	240.71								
	Loading of DA per OCN (1 OCN per Order)		1				420.00	420.00								
	Loading of DA per Switch per OCN						16.00	16.00								
SELEC	ECTIVE ROUTING		L													
	Selective Routing Per Unique Line Class Code Per Request Per Switch				USRCR		179.60	179.60					20.35	20.35		
VIRTUA	TUAL COLLOCATION															
<u></u> _	Virtual Collocation-Application Cost		1	AMTES	EAF		2,633.00	2,633.00								
-+	Virtual Collocation-Cable Installation Cost, per cable	-	+	AMTES	ESPCX	2.04	1,749.00	1,749.00								
-+	Virtual Collocation-Floor Space, per sq. ft. Virtual Collocation-Power, per breaker amp	-	+	AMTFS AMTFS	ESPVX ESPAX	3.91 6.79							-			
-+	Virtual Collocation-Cable Support Structure, per entrance cable	-	1	AMTFS	ESPSX	17.87										
	Virtual Collocation-2W Cross Connects (loop) Virtual Collocation-4W Cross Connects (loop) Virtual Collocation-2-Fiber Cross Connects			UEANL,UEA,UDN,UD C,UAL,UHL,UCL,UE Q,AMTFS,UDL,UNCV X,UNCDX, UNCDX UEA,UHL,UCL,UDL,A MTFS,UDL,UDN,UNC VX,UNCDX AMTFS,UDL12, UDL03,U1748, ULD03,ULD12, ULD48,UDF AMTFS,UDL12, UDL03,ULD14, UDL03,ULD14, UDL03,ULD14, UDL03,ULT48, ULD148,UDF	UEAC2 UEAC4 CNC2F	0.57	11.62 11.81 41.56	9.90	10.38	8.66 8.67			2.07	2.81	0.67 0.67	1.41 1.41
<u></u>	Virtual Collocation-4-Fiber Cross Connects			U1T12,U1T03, ULD03,ULD12, ULD48,UDF USL,ULC,AMTFS, ULR,UXTD1,UNC1X ULDD1,U1TD1,	CNC4F	6.06	50.53	38.78	16.97	14.35			2.69	2.69	1.56	1.56
	Virtual collocation-DS1 Cross Connects		L	USLEL,UNLD1	CNC1X	1.32	32.22	17.76	10.46	8.75	<u></u>		2.07	2.81	0.67	1.41
	Virtual collocation-DS3 Cross Connects			USL,ULC,AMTFS, UE3,U1TD3,UXTS1, UXTD3,UNC3X, UNCSX,ULDD3, U1TS1,ULDS1, UDLSX,UNLD3	CND3X	12.32	29.97	16.30	12.03	8.99			2.07	2.81	0.67	1.41
	Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure	,		AMETEO	\/E405	0.0004										1
	per linear foot Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support		1	AMTFS	VE1CB	0.0031					-		 			
\dashv	Structure, per linear ft Virtual Collocation-Co-Carrier Cross Connects-Fiber Cable Support Structure,per cable			AMTFS AMTFS	VE1CD VE1CC	0.0045	555.03									
	Virtual Collocation-Co-Carrier Cross Connects-Copper/Coax Cable Support Structure, per cable			AMTFS	VE1CE		555.03			•						
\bot	Virtual collocation-Security Escort-Basic, per half hour			AMTFS	SPTBX		33.15	20.44								
	Virtual collocation-Security Escort-Overtime, per half hour			AMTFS	SPTOX		41.50	25.61								
<u></u> _	Virtual collocation-Security Escort-Premium, per half hour		1	AMTES	SPTPX		49.86	30.79								
	Virtual collocation-Maintenance in CO-Basic, per half hour Virtual collocation-Maintenance in CO-Overtime, per half hour		1	AMTES	CTRLX		30.64	30.64								
-	I VITTURI COLOCATION-Maintenance in (:()-()vertime, per half hour	1		AMTFS	SPTOM		35.77	35.77						1		ļ
				AMTEC	CDTDM		40.00									
/IDTIIA	Virtual collocation-Maintenance in CO-Premium per half hour Value			AMTFS	SPTPM		40.90	40.90								

ONRONDE	ED NETWORK ELEMENTS - Tennessee		_										Attachment:	2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Inter im	r Zo ne	BCS	USOC				R.	ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	I Charge -	I Charge Manual Svc Order vs.
$\neg \neg$			1				Nonreci	ırrina	Nonre	currina			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Line Side PBX															
	Trunk-Bus			UEPSP	VE1R2	0.30	19.20	19.20					20.35	10.54	13.32	1.40
	Virtual Collocation 2W Cross Connect, Exchange Port 2W VG PBX Trunk-Res			UEPSE	VE1R2	0.30	19.20	19.20					20.35	10.54	13.32	1.40
	Virtual Collocation 2W Cross Connect, Exchange Port 2W Analog Bus			UEPSB	VE1R2	0.30	19.20	19.20					20.35	10.54	13.32	1.40
	Virtual Collocation 2W Cross Connect, Exchnage Port 2W ISDN Virtual Collocation 2W Cross Connect, Exchange Port 2W ISDN			UEPSX UEPTX	VE1R2 VE1R2	0.30	19.20 19.20	19.20 19.20					20.35 20.35	10.54 10.54	13.32 13.32	1.40 1.40
	Virtual Collocation 2VV Gross Connect, Exchange Port 4W ISDN DS1		1	UEPEX	VE1R4	0.50	19.20	19.20					20.35	10.54	13.32	1.40
	DLLOCATION			02.127	V =	0.00	10.20	10.20					20.00	10.01	10.02	
	Virtual Collocation-2W Cross Connects (Loop) for Line Splitting			UEPSR,UEPSB	VE1LS	0.57	11.62	9.90	10.38	8.66			19.99	19.99	19.99	19.99
	TIVE CARRIER ROUTING															
	Regional Service Establishment			SRC	SRCEC		190,638.00						20.35			
	End Office Establishment		ــــــ	SRC	SRCEO		317.55	317.55	3.19	3.19			20.35	20.35	13.28	13.28
	Line/Port NRC, per end user		╄	SRC	SRCLP	0.0000047										
	Query NRC, per query SOUTH AIN SMS ACCESS SERVICE		┼	SRC		0.0206047										
	AIN SMS Access Service Establishment, Per State, Initial Setup		+	A1N	CAMSE		135.56	135.56					20.35	20.35	13.28	13.28
	AIN SMS Access Service-Port Connection-Dial/Shared Access			A1N	CAMDP		41.75	41.75					20.35	20.35	13.28	13.28
	AIN SMS Access Service-Port Connection-ISDN Access		1	A1N	CAM1P		41.75	41.75					20.35	20.35	13.28	13.28
	AIN SMS Access Service-User Identification Codes-Per User ID Code			A1N	CAMAU		96.63	96.63					20.35	20.35	13.28	13.28
	AIN SMS Access Service-Security Card, Per User ID Code, Initial or			A1N	CAMRC		113.67	113.67					20.35	20.35	13.28	13.28
	AIN SMS Access Service-Storage, Per Unit (100 Kilobytes)					0.0024										
	AIN SMS Access Service-Session, Per Minute					0.0820123										
	AIN SMS Access Service-Company Performed Session, Per Minute					2.27										
	AIN Toolkit Service Establishment Charge, Per State, Initial Setup			CAM	BAPSC		132.04	132.04					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Service Establishment Charge, Fer State, Initial Setup AIN Toolkit Service-Training Session, Per Customer		-	CAIVI	BAPVX		7,915.00	7,915.00					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Term. Attempt				BAPTT		31.21	31.21					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook				BAPTD		31.21	31.21					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Off-Hook Immediate				BAPTM		31.21	31.21					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, 10-Digit				BAPTO		85.24	85.24					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, CDP				BAPTC		85.24	85.24					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Trigger Access Charge, Per Trigger, Per DN, Feature Code AIN Toolkit Service-Query Charge, Per Query		-		BAPTF	0.0211882	85.24	85.24					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Query Charge, Per Query AIN Toolkit Service-Type 1 Node Charge, Per AIN Toolkit Subscription, Per		-			0.0211882										
	Node, Per Query AIN Toolkit Service-SCP Storage Charge, Per SMS Access Account, Per 100					0.0054774										
	Kilobytes					1.50										
	AIN Toolkit Service-moly report-Per AIN Toolkit Service Subscription			CAM	BAPMS	17.43	33.52	33.52					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Special Study-Per AIN Toolkit Service Subscription			CAM	BAPLS	0.1321116	36.23	36.23					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Call Event Report-Per AIN Toolkit Service Subscription			CAM	BAPDS	17.35	33.52	33.52					20.35	20.35	13.28	13.28
	AIN Toolkit Service-Call Event Special Study-Per AIN Toolkit Service			CAM	BAPES	0.0511435	36.23	36.23					20.35	20.35	13.28	13.28
ENHANCED	EXTENDED LINK (EELs)		<u>. </u>							A	oro-Winete	n Salam	Line Br. NO.	lleo all ratos	holow over	nt Switch
	New FELs available in GA TN KY LA MS & SC and density zone 1 of fol	llowi	ina M	SAs: Orlando El · M	iami FI·Fi	Lauderdale	El :Charlotte-0	Pastonia-Po	ckhill NC:							
NOTE	: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of fol	llowi	ing M	SAs: Orlando, FL; M	iami, FL; F	t. Lauderdale,	L FL;Charlotte-C	Sastonia-Ro	ckhill, NC;	Greenspo		•	High Pt, NC.			,
NOTE As Is	: New EELs available in GA, TN, KY, LA, MS, & SC and density zone 1 of fol charge. : In all states, EEL network elements shown below also apply to currently c		٠	, ,		,	ŕ								rring rates d	•
NOTE As Is o	charge.	ombi	ined	facilities which are c	onverted to	UNE rates. A	ŕ								rring rates d	•
NOTE As Is o NOTE NOTE 2-WIR	charge. : In all states, EEL network elements shown below also apply to currently c: : In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T	ombi com	ined	facilities which are co I network elements.(I RT (EEL)	onverted to	UNE rates. A As Is Charge.)	Switch As Is C	Charge appli	es to curre	ently com			verted to UNE	s.(Non-recu		o not apply
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently c: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1	ombi com	ined ined	facilities which are continued in the second	onverted to No Switch	UNE rates. A As Is Charge.)	Switch As Is C	Charge appli	es to curre	ently com			verted to UNE	21.09	9.80	o not apply
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently countries. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily be VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TO First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2	ombi com	ined bined	facilities which are continuous distribution (Instruments) RT (EEL) UNCVX UNCVX	No Switch A UEAL2 UEAL2	UNE rates. A As Is Charge.) 16.56 21.63	108.76 108.76	35.47 35.47	72.94 72.94	10.86 10.86			20.35 20.35	21.09 21.09	9.80 9.80	0 not apply 10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently countries. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE Tirist 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3	ombi com	ined ined	facilities which are continued in the co	No Switch A UEAL2 UEAL2 UEAL2	UNE rates. A As Is Charge.) 16.56 21.63 28.28	Switch As Is C	Charge appli	es to curre	ently com			verted to UNE	21.09	9.80	o not apply
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently c: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo	ombi com	ined bined	facilities which are collinetwork elements.(Intel) UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	Onverted to No Switch A UEAL2 UEAL2 UEAL2 1L5XX	UNE rates. A As Is Charge.) 16.56 21.63 28.28 0.3562	108.76 108.76 108.76	35.47 35.47 35.47	72.94 72.94 72.94	10.86 10.86 10.86			20.35 20.35 20.35	21.09 21.09 21.09	9.80 9.80 9.80	10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently c: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo	ombi com	ined bined	facilities which are coll network elements.(it T (EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	16.56 21.63 28.28 0.3562 77.86	108.76 108.76 108.76	35.47 35.47 35.47 35.47	72.94 72.94 72.94 72.94	10.86 10.86 10.86 30.90			20.35 20.35	21.09 21.09	9.80 9.80	0 not apply 10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently c: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo	ombi com	ined bined	facilities which are coin retwork elements.(IRT (EEL) UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	ONVERTED TO SWITCH AND	UNE rates. A As Is Charge.) 16.56 21.63 28.28 0.3562 77.86 80.77	108.76 108.76 108.76 107.76	35.47 35.47 35.47 35.47 113.12	72.94 72.94 72.94	10.86 10.86 10.86			20.35 20.35 20.35	21.09 21.09 21.09	9.80 9.80 9.80	10.54 10.54
NOTE As Is a NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently c: In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo	ombi com	ined bined	facilities which are coll network elements.(it T (EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2	16.56 21.63 28.28 0.3562 77.86	108.76 108.76 108.76	35.47 35.47 35.47 35.47	72.94 72.94 72.94 72.94	10.86 10.86 10.86 30.90			20.35 20.35 20.35	21.09 21.09 21.09	9.80 9.80 9.80	10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently cr. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo	ombi com	ined bined	facilities which are coin retwork elements.(IRT (EEL) UNCVX UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X	ONVERTED TO SWITCH AND	UNE rates. A As Is Charge.) 16.56 21.63 28.28 0.3562 77.86 80.77	108.76 108.76 108.76 107.76	35.47 35.47 35.47 35.47 113.12	72.94 72.94 72.94 72.94	10.86 10.86 10.86 30.90			20.35 20.35 20.35	21.09 21.09 21.09	9.80 9.80 9.80	10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently cr. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily the VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE To First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1	ombi com	ined bined	facilities which are collinear colli	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 1.5XX U.1TF1 MQ1 1.D1VG	UNE rates. A As Is Charge.) 16.56 21.63 28.28 0.3562 77.86 80.77 0.91	108.76 108.76 108.76 108.76 171.24 105.76 5.70	35.47 35.47 35.47 35.47 113.12 14.48 4.42 35.47	72.94 72.94 72.94 70.07 3.04	10.86 10.86 10.86 30.90 2.74			20.35 20.35 20.35 20.35 20.35	21.09 21.09 21.09	9.80 9.80 9.80	10.54 10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently cr. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	ombi com	ined sibined SPOF	facilities which are cill network elements.(il network elements.(il RT (EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	ONVERTED TO STATE OF THE PROPERTY OF THE PROPE	16.56 21.63 28.28 0.3562 77.86 80.77 0.91 16.56	108.76 108.76 108.76 108.76 171.24 105.76 5.70 108.76	35.47 35.47 35.47 35.47 113.12 14.48 4.42 35.47	72.94 72.94 72.94 70.07 3.04 72.94	10.86 10.86 10.86 10.86 10.86 10.86			20.35 20.35 20.35 20.35 20.35 20.35	21.09 21.09 21.09 21.09 21.09 21.09	9.80 9.80 9.80 9.80 9.80	10.54 10.54 10.54
NOTE As Is o NOTE NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently ci. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TI First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'I 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'I 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2	ombi com	ined hibined SPOF	facilities which are collinear colli	UEAL2 UEAL2 UTF1 MQ1 UEAL2 UEAL2 UTF1 UTF1 UTF1 UTF1 UTF1 UEAL2 UEAL2 UEAL2 UEAL2	UNE rates. A As Is Charge.) 16.56 21.63 28.28 0.3562 77.86 80.77 0.91 16.56 21.63 28.28	108.76 108.76 108.76 108.76 171.24 105.76 5.70 108.76	35.47 35.47 35.47 113.12 14.48 4.42 35.47 35.47	72.94 72.94 72.94 70.07 3.04	10.86 10.86 10.86 30.90 2.74			20.35 20.35 20.35 20.35 20.35	21.09 21.09 21.09 21.09 21.09	9.80 9.80 9.80 9.80	10.54 10.54 10.54
NOTE As Is o NOTE 2-WIR	charge. In all states, EEL network elements shown below also apply to currently cr. In GA, TN, KY, LA, MS & SC the EEL network elements apply to ordinarily E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 1 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 2 First 2W VG Loop(SL2) in a DS1 Interoffice Transport Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination per mo DS1 Channelization System Per mo VG COCI-DS1 To Ds0 Interface-Per mo Each Add'l 2W VG Loop(SL 2) in the same DS1 Interoffice Transport Combination-Zone 1 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport Combination-Zone 2 Each Add'l 2W VG Loop(SL2) in the same DS1 Interoffice Transport	ombi com	ined sibined SPOF	facilities which are cill network elements.(il network elements.(il RT (EEL) UNCVX UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	ONVERTED TO STATE OF THE PROPERTY OF THE PROPE	16.56 21.63 28.28 0.3562 77.86 80.77 0.91 16.56	108.76 108.76 108.76 108.76 171.24 105.76 5.70 108.76	35.47 35.47 35.47 35.47 113.12 14.48 4.42 35.47	72.94 72.94 72.94 70.07 3.04 72.94	10.86 10.86 10.86 10.86 10.86 10.86			20.35 20.35 20.35 20.35 20.35 20.35	21.09 21.09 21.09 21.09 21.09 21.09	9.80 9.80 9.80 9.80 9.80	10.54 10.54

UNBL	JNDL	ED NETWORK ELEMENTS - Tennessee												Attachment	: 2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-
-	-						Rec	Nonrec First	urring Add'l	Nonre First	curring Add'l	COMEC	SOMAN		Rates(\$)	SOMAN	SOMAN
-		First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	10.86	SOMEC	SUMAN	20.35	21.09	9.80	10.54
-		First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 1		2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		First 4W Analog VG Loop in a DS1 Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	42.18	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.3562										
		Interoffice Transport-Dedicated-DS1-Facility Termination Per mo			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09	9.80	10.54
		Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74						
		VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.91	5.70	4.42								
		Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination-			UNCVX	UEAL4	24.70	108.76	35.47	70.04	10.86			20.35	24.00	9.80	10.51
-		Zone 1 Add'l 4W Analog VG Loop in same DS1 Interoffice Transport Combination-		1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Zone 2		2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Add'I 4W Analog VG Loop in same DS1 Interoffice Transport Combination-		Ť	0.1017	027.21	02.20	100.10	00.11	12.01	10.00			20.00	200	0.00	10.01
		Zone 3		3	UNCVX	UEAL4	42.18	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		VG COCI-DS1 to DS0 Channel System combination-per mo			UNCVX	1D1VG	0.91	5.70	4.42								
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
		E 56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFIC	ETR	ANSF	PORT (EEL)												
		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport		١. ا													
		Combination-Zone 1		1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
-		First 4W 56Kbps Digital Grade Loop in a DS1 Interoffice Transport			UNCDA	UDLS6	40.61	100.76	33.47	72.94	10.00			20.35	21.09	9.60	10.54
		Combination-Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		3	UNC1X	1L5XX	0.3562	100.70	33.41	12.34	10.00			20.55	21.03	9.00	10.54
		Interoffice Transport-Dedicated-DS1-combination Facility Termination Per mo			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09	9.80	10.54
		Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74						
		OCU-DP COCI (data)-DS1 to DS0 Channel System-per mo (2.4-64kbs)			UNCDX	1D1DD	0.91	5.70	4.42								
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport															
		Combination-Zone 1		1	UNCDX	UDL56	31.10	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport					40.04			=0.04							
-		Combination-Zone 2 Add'l 4W 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		Combination-Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
-		OCU-DP COCI (data)-DS1 to DS0 Channel System-combination per mo (2.4-		3	UNCDX	1D1DD	0.91	5.70	4.42	12.54	10.00			20.33	21.09	9.00	10.54
		NRC Currently Combined Network Elements Switch-As-Is Charge			UNC1X	UNCCC	0.01	52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
		E 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFIC	E TR	ANSF													
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															
		Combination-Zone 1		1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport															
		Combination-Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
		First 4W 64Kbps Digital Grade Loop in a DS1 Interoffice Transport		3	LINCDY	LIDI 64	50.44	400.70	35.47	70.04	10.86			20.25	24.00	0.00	10.51
		Combination-Zone 3 Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo		3	UNCDX UNC1X	UDL64 1L5XX	53.11 0.3562	108.76	35.47	72.94	10.86	-	-	20.35	21.09	9.80	10.54
 		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90	 	 	20.35	21.09	9.80	10.54
		Channelization-Channel System DS1 to DS0 combination Per mo			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74			20.35	21.09	9.80	10.54
		OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-			UNCDX	1D1DD	0.91	5.70	4.42							2.30	
		Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport															
		Combination-Zone 1		1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86	ļ	ļ	20.35	21.09	9.80	10.54
		Add'I 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport									l						
\vdash		Combination-Zone 2	ļ	2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86		ļ	20.35	21.09	9.80	10.54
		Add'l 4W 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		3	LINODY	LIDICA	50.44	400.70	25.47	70.01	10.00			00.05	04.00	0.00	40.54
\vdash		Combination-Zone 3 OCU-DP COCI (data)-DS1 to DS0 Channel System combination-per mo (2.4-		3	UNCDX	UDL64 1D1DD	53.11 0.91	108.76 5.70	35.47 4.42	72.94	10.86	1	1	20.35	21.09	9.80	10.54
 		NRC Currently Combined Network Elements Switch-As-Is Charge		\vdash	UNCDX UNC1X	UNCCC	0.91	52.73	24.62	9.12	9.12	1	1	20.35	21.09	9.80	10.54
		E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE T	RANS	POR		0.1000		52.75	24.02	3.12	9.12	1	1	20.00	21.03	3.00	10.54
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 1		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
	†	4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 2		2	UNC1X	USLXX	75.40	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
		4W DS1 Digital Loop in Combination with DS1 Interoffice Transport-Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
		Interoffice Transport-Dedicated-DS1 combination-Per Mile Per mo			UNC1X	1L5XX	0.3562										
\sqcup		Interoffice Transport-Dedicated-DS1 combination-Facility Termination Per mo			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09	9.80	10.54
\vdash		NRC Currently Combined Network Elements Switch-As-Is Charge	D 4 5 1 2		UNC1X	UNCCC		52.73	24.62	9.12	9.12	1	ļ	20.35	21.09	9.80	10.54
 '		E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE T First DS1Loop in DS3 Interoffice Transport Combination-Zone 1	KANS			USLXX	57.73	228.40	161.74	79.87	24.88	1	1	20.35	24.00	0.00	10.54
 		First DS1Loop in DS3 Interoffice Transport Combination-Zone 1 First DS1Loop in DS3 Interoffice Transport Combination-Zone 2	-	2	UNC1X UNC1X	USLXX	75.40	228.40		79.87	24.88		1	20.35	21.09 21.09	9.80 9.80	10.54 10.54
 		First DS1Loop in DS3 Interoffice Transport Combination-Zone 2 First DS1Loop in DS3 Interoffice Transport Combination-Zone 3	\vdash	3	UNC1X	USLXX	98.59	228.40		79.87	24.88		1	20.35			10.54
		i iist 201200p iii 200 iiiteromoe Transport Combination-2016 3	<u> </u>	J	UNUIX	UOLAA	30.33	220.40	101.74	10.01	27.00	1	1	20.00	21.03	9.00	10.54

04/12/02 Page 241 of 263

	DLED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	<u> </u>
CATEGOR	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC		M			ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	I Charge -	I Charge Manual Svc Order vs.
	-				+	Rec	Nonrecu			curring	COMEC	COMAN		Rates(\$)	COMAN	SOMAN
	Intereffice Transport Dedicated DC2 combination for Mile for me		\vdash	UNC3X	1L5XX	2.34	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport-Dedicated-DS3 combination-Per Mile Per mo Interoffice Transport-Dedicated-DS3-Facility Termination per mo		\vdash	UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			20.35	21.09	9.80	10.54
				UNC3X UNC3X	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	21.09	9.80	10.54
-	DS3 to DS1 Channel System combination per mo DS3 Interface Unit (DS1 COCI) combination per mo		\vdash	UNC1X	UC1D1	17.58	5.70	49.41	17.12	0.77						
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	75.40	228.40	161.74	79.87	24.88			20.35	21.09		10.5
	Add'l DS1Loop in DS3 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09		10.54
_	DS3 Interface Unit (DS1 COCI) combination per mo		Ŭ	UNC1X	UC1D1	17.58	5.70	4.42	70.07	24.00			20.00	21.00	5.55	10.0
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.5
2-WI	IRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE INTEROFFICE T	RAN	SPOR							****						
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL2	16.56	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL2	21.63	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	2WVG Loop used with 2W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL2	28.28	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	Interoffice Transport-Dedicated-2W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0174										
	Interoffice Transport-Dedicated-2W VG combination-Facility Termination per			UNCVX	U1TV2	21.79	79.83	44.08	69.32	31.00			20.35	21.09		10.5
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.5
4-WI	IRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE INTEROFFICE T	RAN	SPOF	RT (EEL)												
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 1		1	UNCVX	UEAL4	24.70	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 2		2	UNCVX	UEAL4	32.26	108.76	35.47	72.94	10.86			20.35	21.09		10.5
	4WVG Loop used with 4W VG Interoffice Transport Combination-Zone 3		3	UNCVX	UEAL4	42.18	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	Interoffice Transport-Dedicated-4W VG combination-Per Mile Per mo			UNCVX	1L5XX	0.0174										
	Interoffice Transport-Dedicated-4W VG combination-Facility Termination per			UNCVX	U1TV4	27.30	79.83	44.08	69.32	31.00			20.35	21.09	9.80	10.5
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCVX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.5
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPO	RT (EEL)													ļ
	High Capacity Unbundled Local Loop-DS3 combination-Per Mile per mo			UNC3X	1L5ND	9.19										ļ
	High Capacity Unbundled Local Loop-DS3 combination-Facility Termination			UNC3X	UE3PX	373.47	240.23	180.87	106.78	45.24			20.35	21.09	9.80	10.5
	Interoffice Transport-Dedicated-DS3-Per Mile per mo			UNC3X	1L5XX	2.34	100.01	150.01	24.40					24.00		
	Interoffice Transport-Dedicated-DS3 combination-Facility Termination per per		-	UNC3X	U1TF3	854.97	482.01	153.81	64.43	35.43			20.35	21.09		10.5
CTC	NRC Currently Combined Network Elements Switch-As-Is Charge			UNC3X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.5
313	1 DIGITAL EXTENDED LOOP WITH DEDICATED STS1 INTEROFFICE TRANSP	OR	I (EEI	UNCSX	1L5ND	9.19										-
	High Capacity Unbundled Local Loop-STS1 combination-Per Mile per mo High Capacity Unbundled Local Loop-STS1 combination-Facility Termination			UNCOA	ILSIND	9.19										
	per mo			UNCSX	UDLS1	394.56	240.23	180.87	106.78	45.24			20.35	21.09	9.80	10.5
	Interoffice Transport-Dedicated-STS1 combination-Per Mile per mo			UNCSX	1L5XX	2.34	240.23	100.07	100.70	45.24			20.33	21.09	9.00	10.0
	Interoffice Transport-Dedicated-STS1 combination-Facility Termination per mo		\vdash	UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			20.35	21.09	9.80	10.5
_	NRC Currently Combined Network Elements Switch-As-Is Charge		\vdash	UNCSX	UNCCC	040.00	52.73	24.62	9.12	9.12			20.35	21.09		
2-WI	IRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)			0.100/1	0.1000		02.70	202	0.12	02			20.00	21.00	0.00	
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 1		1	UNCNX	U1L2X	22.22	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 2		2	UNCNX	U1L2X	29.02	108.76	35.47	72.94	10.86			20.35	21.09		10.5
	First 2W ISDN Loop in a DS1 Interoffice Combination Transport-Zone 3		3	UNCNX	U1L2X	37.95	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.
	Interoffice Transport-Dedicated-DS1 combination-Per Mile			UNC1X	1L5XX	0.3562										
	Interoffice Transport-Dedicated-DS1 combintion-Facility Termination per mo			UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09	9.80	10.
	Channelization-Channel System DS1 to DS0 combination-per mo			UNC1X	MQ1	80.77	105.76	14.48	3.04	2.74			20.35	21.09		10.5
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combination-per mo			UNCNX	UC1CA	3.24	5.70	4.42					20.35	21.09		10.
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 1		1	UNCNX	U1L2X	22.22	108.76	35.47	72.94	10.86			20.35	21.09		10.5
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 2		2	UNCNX	U1L2X	29.02	108.76	35.47	72.94	10.86			20.35	21.09		10.5
	Add'I 2W ISDN Loop in same DS1Interoffice Transport Combination-Zone 3		3	UNCNX	U1L2X	37.95	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.5
	2W ISDN COCI (BRITE)-DS1 to DS0 Channel System combintaion-per mo		\perp	UNCNX	UC1CA	3.24	5.70	4.42					20.35	21.09		10.5
	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNC1X	UNCCC		52.73	24.62	9.12	9.12		ļ	20.35	21.09	9.80	10.5
4-WI	IRE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 INTEROFFICE	ιRΑ		· /	1161307		000 1-	461 = 1	70.05	0100		ļ				
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 1		1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88		ļ	20.35	21.09		10.5
	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	75.40	228.40	161.74	79.87	24.88			20.35	21.09		10.5
$-\!\!\!\!+\!\!\!\!-$	First DS1 Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88		 	20.35	21.09	9.80	10.5
$-\!\!\!\!+\!\!\!\!-$	Interoffice Transport Dedicated-STS1 combination-Per Mile Per mo		\vdash	UNCSX	1L5XX U1TFS	2.34 849.30	482.01	1E2 04	64.43	35.43	 	 	20.35	24.00	0.00	10.7
$-\!\!\!\!+\!\!\!\!-$	Interoffice Transport-Dedicated-STS1 combination-Facility Termination STS1 to DS1 Channel System conbination per mo		\vdash	UNCSX	MQ3	222.98	482.01 156.02	153.81 49.41	17.12	6.77	 	 	20.35	21.09 21.09		10.5
	DS3 Interface Unit (DS1 COCI) combination per mo		\vdash	UNC1X	UC1D1	17.58	5.70	49.41	17.12	0.11	1	-	20.35	21.09		10.
_			1	UNC1X	USLXX	57.73	228.40	161.74	79.87	24.88		 	20.35	21.09		
	IAdd'l DS1I oon in STS1 Interoffice Transport Combination-7coc 1		1 1	UNUIA	USLAA					24.88		 				10.
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 1		2		LISI AA	75 10	772 111							21 00	a gn	
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2		2	UNC1X	USLXX	75.40 98.59	228.40 228.40	161.74 161.74	79.87 79.87				20.35	21.09		
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2 Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3		3	UNC1X UNC1X	USLXX	98.59	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.5
	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2 Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3 DS3 Interface Unit (DS1 COCI) combination per mo			UNC1X UNC1X UNC1X	USLXX UC1D1		228.40 5.70	161.74 4.42	79.87	24.88			20.35 20.35	21.09 21.09	9.80 9.80	10.5 10.5
4-WI	Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 2 Add'l DS1Loop in STS1 Interoffice Transport Combination-Zone 3	SPO	3	UNC1X UNC1X UNC1X UNCSX	USLXX	98.59	228.40	161.74					20.35	21.09	9.80 9.80	10.

04/12/02 Page 242 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	Т
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	usoc					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st		I Charge -	Incrementa I Charge - Manual Svc Order vs. Electronic-
						Rec	Nonrecu			curring				Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL56	40.61	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	4W 56 kbps Loop/4W 56 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL56	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Interoffice Transport-Dedicated-4W 56 kbps combination-Per Mile			UNCDX	1L5XX	0.0174										ļ.
	Interoffice Transport-Dedicated-4W 56 kbps combination-Facility Termination			UNCDX	U1TD5	21.19	79.83	44.08	69.32	31.00			20.35	21.09	9.80	10.54
	NRC Currently Combined Network Elements Switch-As-Is Charge			UNCDX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
4-WIF	E 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRAN	SPOF	RT (E													ļ
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 1		1	UNCDX	UDL64	31.10	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 2		2	UNCDX	UDL64	40.61	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	4W 64 kbps Loop/4W 64 kbps Interoffice Transport Combination-Zone 3		3	UNCDX	UDL64	53.11	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Interoffice Transport-Dedicated-4W 64 kbps combination-Per Mile			UNCDX	1L5XX	0.0174	70.00			04.00				21.22		
	Interoffice Transport-Dedicated-4W 64 kbps combination-Facility Termination			UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09	9.80	10.54
ADDITION	NRC Currently Combined Network Elements Switch-As-Is Charge		<u> </u>	UNCDX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
	L NETWORK ELEMENTS			L. L O is i	<u> </u>	I						ļ				
	used as a part of a currently combined facility, the non-recurring charges of						not					 				
	used as ordinarilty combined network elements in Tennessee, the non-rec	urrin	g cna	rges apply and the S	WITCH AS I	s Charge does	not.									
	(SynchroNet)	·	lies (a acab combinetion	 	 										
Nonre	ecurring Currently Combined Network Elements "Switch As Is" Charge (One NRC Currently Combined Network Elements Switch-As-Is Charge-2W/4W VG	appl	ies to		LINICOC	 	FO 70	04.00	0.40	0.40			20.25	04.00	0.00	40.54
			 	UNCVX UNCDX	UNCCC	 	52.73 52.73	24.62 24.62	9.12	9.12 9.12			20.35	21.09	9.80 9.80	10.54
	NRC Currently Combined Network Elements Switch-As-Is Charge-56/64 kbps		-			-			9.12				20.35	21.09		10.54
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS1			UNC1X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
	NRC Currently Combined Network Elements Switch-As-Is Charge-DS3			UNC3X	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
NOTE	NRC Currently Combined Network Elements Switch-As-Is Charge-STS1	•		UNCSX	UNCCC		52.73	24.62	9.12	9.12			20.35	21.09	9.80	10.54
NOTE	: Local Channel - Dedicated Transport - minimum billing period - Below DS	3=on					400.70	05.47	70.04	40.00			00.05	04.00	0.00	10.51
	Local Channel-Dedicated-2W VG Zone 1		1	UNCVX	ULDV2	17.18	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-2W VG Zone 2		2	UNCVX	ULDV2	22.44	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-2W VG Zone 3		3	UNCXV	ULDV2	29.34	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-4W VG Zone 1		1	UNCVX	ULDV4	18.18	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-4W VG Zone 2		2	UNCVX	ULDV4	23.74	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-4W VG Zone 3		4	UNCXV	ULDV4	31.05	108.76	35.47	72.94	10.86			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-DS1 per mo Zone 1		1	UNC1X	ULDF1	36.24	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-DS1 Per mo Zone 2		2	UNC1X	ULDF1	47.33	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-DS1-Per mo Zone 3		3	UNC1X	ULDF1	61.89	228.40	161.74	79.87	24.88			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-DS3-Per Mile per mo		-	UNC3X	1L5NC	7.15	FOF 27	204.50	045.00	454.45			20.25	24.00	0.00	40.54
	Local Channel-Dedicated-DS3-Facility Termination per mo			UNC3X	ULDF3	611.30	595.37	304.50	215.82	151.15			20.35	21.09	9.80	10.54
	Local Channel-Dedicated-STS-1-Per Mile per mo			UNCSX	1L5NC	7.15	500.07	007.00	045.00	454.45			00.05	04.00	0.00	10.51
- INIBIINIBI E	Local Channel-Dedicated-STS-1-Facility Termination per mo			UNCSX	ULDFS	599.59	588.07	297.20	215.82	151.15			20.35	21.09	9.80	10.54
	D LOCAL EXCHANGE SWITCHING(PORTS)															
	ange Ports : Although the Port Rate includes all available features in GA, KY, LA & TN,	41			40 00 0000		LUCOCa									
	E VOICE GRADE LINE PORT RATES (RES)	the t	Jesine	ed reatures will freed	lo be orde	red using retai	103005									
Z-VVII	Exchange Ports-2W Analog Line Port-Res.		├	UEPSR	UEPRL	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	Exchange Ports-2W Analog Line Port-Res. Exchange Ports-2W Analog Line Port with Caller ID-Res.		1	UEPSR	UEPRC	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W Analog Line Port with Caller ID-Res. Exchange Ports-2W Analog Line Port outgoing only-Res.		1	UEPSR	UEPRO	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W Analog Line Fort outgoing only-Res. Exchange Ports-2W VG unbundled TN extended local dialing parity Port with		╁	OLFOR	OLFINO	1.09	5.53	3.19	3.00	2.52			20.35	10.54	13.32	1.40
	Caller ID-Res.			UEPSR	UEPAQ	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W VG unbundled TN Area Plus with Caller ID-Res (AC7)		1	UEPSR	UEPAH	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W VG unbundled TN Area Pius with Caller ID-Res (ACT)		1	UEPSR	UEPAK	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	Exchange Ports-2W VG unbundled TN Area Calling port with Caller ID-Res Exchange Ports-2W VG unbundled TN Area Calling port w Caller ID-Res		1	UEPSR	UEPAL	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W VG unbundled TN Area Calling port w Caller ID-Res		\vdash	UEPSR	UEPAM	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W VG unbundled TN Area Calling port w Caller ID-Res		╁	UEPSR	UEPAN	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	Exchange Ports-2W VG unbundled TN Area Calling port w Caller ID-Res		1	UEPSR	UEPAO	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
			\vdash		+	1.89	9.93									
	Exchange Ports-2W VG unbundled res, low usage line port with Caller ID Subsqnt Activity		╁	UEPSR UEPSR	USASC	0.00	0.00	9.19 0.00	3.66	2.92			20.35	10.54 10.54	13.32	1.40
EEAT	URES		╁	OLFOR	UUAGU	0.00	0.00	0.00					20.35	10.54	13.32	1.40
FEAT	All Available Vertical Features		!	UEPSR	UEPVF	0.00	0.00	0.00				 	20.35	10.54	13.32	1.40
2-WIE	E VOICE GRADE LINE PORT RATES (BUS)		 	OLFOR	OFL AL.	0.00	0.00	0.00					20.33	10.54	13.32	1.40
2-4411	Exchange Ports-2W Analog Line Port w/o Caller ID-Bus		1	UEPSB	UEPBL	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2W Analog Line Port w/o Caller ID-bus Exchange Ports-2W VG unbundled Line Port with unbundled port with		╁	OLFOD	OLFBL	1.09	5.53	3.19	3.00	2.52			20.35	10.54	13.32	1.40
	Caller+E484 ID-Bus.		1	UEPSB	UEPBC	1.89	9.93	9.19	3.66	2.92		1	20.35	10.54	13.32	1.40
-	Exchange Ports-2W Analog Line Port outgoing only-Bus.		\vdash	UEPSB	UEPBO	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-+	Exchange Ports-2W Analog Line Port outgoing only-Bus. Exchange Ports-2W VG unbundled TN extended local dialing parity Port with		1	OLFOD	OLFBO	1.09	5.53	3.19	3.00	2.52			20.35	10.54	13.32	1.40
	Caller ID-Bus.		1	UEPSB	UEPAV	1.89	9.93	9.19	3.66	2.92		1	20.35	10.54	13.32	1.40
_	Exhange Ports-2W VG unbundled incoming only port with Caller ID-Bus		├	UEPSB	UEPAV UEPB1	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Landinge Forts-zw vo unburidied incoming only port with Caller ID-Bus		1	UEPSB	UEPBI	1.89	9.93	9.19	3.00	2.92		l	20.35	10.54	13.32	1.40

04/12/02 Page 243 of 263

JNBUNDI	ED NETWORK ELEMENTS - Tennessee												Attachment		Exhibit: B	<u> </u>
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	usoc					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Charge - Manual Svc Order vs. Electronic- 1st	Add'l	l Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-
-+-						Rec	Nonrecu First	ırrıng Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$)	SOMAN	SOMAN
	Exchange Ports-2W VG unbundled TN Bus 2-Way Area Calling Port Economy Option-Bus (TACC1)			UEPSB	UEPAC	1.89	9.93	9.19	3.66	2.92	COMEO	COMPAR	20.35	10.54	13.32	1.40
	Exchange Ports-2W VG unbundled TN Bus 2-Way Area Calling Port Std Option-Bus (TACC2)			UEPSB	UEPAD	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Exchange Ports-2-W VG unbundled TN Bus 2-Way Collierville & Memphis Local Calling Port-Bus (B2F) Subsqnt Activity			UEPSB UEPSB	UEPAE USASC	1.89	9.93	9.19 0.00	3.66	2.92			20.35 20.35	10.54 10.54	13.32 13.32	1.40 1.40
FEAT				UEFOB	USASC	0.00	0.00	0.00					20.35	10.54	13.32	1.40
- 1241	All Available Vertical Features			UEPSB	UEPVF	0.00	0.00	0.00					20.35	10.54	13.32	1.40
EXCH	ANGE PORT RATES (DID & PBX)															
	2W VG Unbundled 2-Way PBX Trunk-Res			UEPSE	UEPRD	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W VG Line Side Unbundled 2-Way PBX Trunk-Bus			UEPSP	UEPPC	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-+-	2W VG Line Side Unbundled Outward PBX Trunk-Bus		$\vdash\vdash$	UEPSP	UEPPO LIEDD1	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32 13.32	1.40 1.40
-+-	2W VG Line Side Unbundled Incoming PBX Trunk-Bus 2W Analog Long Distance Terminal PBX Trunk-Bus		\vdash	UEPSP UEPSP	UEPP1 UEPLD	1.79 1.79	9.93 9.93	9.19 9.19	3.66 3.66	2.92 2.92	1	1	20.35 20.35	10.54 10.54	13.32	1.40
_	2W Analog TN 2-Way Calling Plan PBX Trunk-Bus			UEPSP	UEPT2	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	2W TN Outward Calling Plan PBX Trunk-Bus			UEPSP	UEPTO	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled 2-Way PBX TN Calling Port			UEPSP	UEPT2	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled 1-Way Outgoing PBX TN Calling Port			UEPSP	UEPTO	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-+-	2W Voice Unbundled PBX Toll Terminal Hotel Ports 2W Voice Unbundled PBX LD DDD Terminals Port			UEPSP UEPSP	UEPXB UEPXC	1.79 1.79	9.93 9.93	9.19 9.19	3.66 3.66	2.92 2.92			20.35 20.35	10.54 10.54	13.32 13.32	1.40 1.40
_	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPSP	UEPXE	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative															
	Calling Port			UEPSP	UEPXL	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-W Voice Unbundled 1-Way Out PBX Hotel/Hospital Economy Administrative Calling Port TN Calling Port			UEPSP	UEPXM	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Calling Port TN Calling Port 2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling Port			UEPSP	UEPXO	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
-	2W Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPSP	UEPXS	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2W Voice Unbundled PBX Collierville & Memphis Calling Port			UEPSP	UEPXU	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	
	2W Voice Unbundled 2-Way PBX TN RegionServ Calling Port			UEPSP	UEPXV	1.79	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	Subsqnt Activity			UEPSP	USASC	0.00	0.00	0.00					20.35	10.54	13.32	1.40
FEAT				HEDOD HEDOE	LIED\/E	0.00	0.00	0.00					20.25	40.54	40.00	4.40
	All Available Vertical Features ANGE PORT RATES (COIN)			UEPSP UEPSE	UEPVF	0.00	0.00	0.00					20.35	10.54	13.32	1.40
	Exchange Ports-Coin Port					2.11	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	: Transmission/usage charges associated with POTS circuit switched usage	e wil	also	apply to circuit swit	ched voice						ssociated	with 2W I				
	: Access to B Channel or D Channel Packet capabilities will be available on	ly th	rougi	h BFR/NBR Process.	Rates for	the packet cap	abilities will b	e determine	ed via the l	BFR/NBR	Process.					
	D LOCAL EXCHANGE SWITCHING(PORTS)															
EXCH	ANGE PORT RATES (DID & PBX)			UEPEX	UEPP2	8.97	47.75	47.01	9.21	8.47			20.35	10.54	13.32	4.40
-+-	Exchange Ports-2W DID Port Exchange Ports-DDITS Port-4W DS1 Port with DID capability			UEPDD	UEPDD	35.74	75.93	38.15	8.77	8.04			19.99	19.99	19.99	1.40 19.99
_	Exchange Ports-2W ISDN Port (See Notes below.)			UEPTX UEPSX	U1PMA	16.26	30.23	29.49	4.10	4.10			41.43	42.17	9.80	9.80
NOTE	: Transmission/usage charges associated with POTS circuit switched usage	e wil	lalso								ssociated	with 2W I			0.00	
	: Access to B Channel or D Channel Packet capabilities will be available on			h BFR/NBR Process.												
	Exchange Ports-2W ISDN PortChannel Profiles			UEPTX UEPSX	U1UMA	0.00	0.00	0.00					L			<u> </u>
(INDUSES =	Exchange Ports-4W ISDN DS1 Port		Ш	UEPEX	UEPEX	75.04	148.66	147.18	38.46	36.98			40.69	42.17	9.07	10.54
	D LOCAL SWITCHING, PORT USAGE Office Switching (Port Usage)		\vdash		-				1		1	1	-			
Lilu	End Office Switching Function, Per MOU		\vdash		1	0.0008041			 		1	1	 			
Tande	em Switching (Port Usage) (Local or Access Tandem)				1	2.2200011					1					1
	T&em Switching Function Per MOU					0.0009778	_									
	non Transport															
$-\!\!+\!\!-$	Common Transport-Per Mile, Per MOU		Ш			0.0000064										
INRUNDI E	Common Transport-Facilities Termination Per MOU D PORT/LOOP COMBINATIONS - COST BASED RATES		\vdash			0.0003871			1		-		-			
	Based Rates are applied where BellSouth is required by FCC and/or Commis	sion	rule	to provide Unbundle	d Local S	witching or Sw	itch Ports.		 		1	1	 			
	res shall apply to the Unbundled Port/Loop Combination - Cost Based Rate							nbundled F	ort section	n of this F	Rate Exhib	it.				†
	Office and Tandem Switching Usage and Common Transport Usage rates in t												1 C-			1

BUNDI	LED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	
regory			r Zo ne	BCS	USOC		N			ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'l	Incrementa I Charge - Manual Svc Order	Increme I Charg Manua Svc Orc vs.
+-			-			Rec	Nonrec First	urring Add'l	First	curring	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMA
+							FIISL	Auu i	FIISL	Auu	SOMEC	SOMAN	JOWAN	JOWAN	SOWAN	JONA
	A, KY, LA, MS, SC and TN, the recurring UNE Port and Loop charges listed															r all states
	, KY, LA, MS, SC and TN these NRC charges are commission ordered cost to RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	base	a rate	s. For Currently Col	nbinea Con	ibos in ali otne	er states, the r	NRC charges	s snall be	tnose ider	itiriea in ti	ne NRC - C	Jurrently Cor	nbinea secti	ons.	1
	Port/Loop Combination Rates				+											
	2W VG Loop/Port Combo-Zone 1		1			14.18										
	2W VG Loop/Port Combo-Zone 2		2			18.01										
	2W VG Loop/Port Combo-Zone 3		3			23.02										
UNE I	Loop Rates															
-	2W VG Loop (SL1)-Zone 1		1	UEPRX	UEPLX	12.48										
+-	2W VG Loop (SL1)-Zone 2 2W VG Loop (SL1)-Zone 3		3	UEPRX UEPRX	UEPLX	16.31 21.32										
	e Voice Grade Line Port Rates (Res)		3	UEPRA	UEPLA	21.32										
+ - ****	2W voice unbundled port-residence		+	UEPRX	UEPRL	1.70	22.14	15.25	8.45	3.91	 	1	30.89	7.03	 	1
+	2W voice unbundled port with Caller ID-res			UEPRX	UEPRC	1.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2W voice unbundled port outgoing only-res			UEPRX	UEPRO	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W VG unbundled TN extended local dialing parity port with Caller ID-res			UEPRX	UEPAQ	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W voice unbundled TN Area Plus with Caller ID-res (AC7)			UEPRX	UEPAH	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
$\perp =$	2W voice unbundled TN Area Calling port with Caller ID-res (F2R)		Ш	UEPRX	UEPAK	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
↓	2W voice unbundled TN Area Calling port with Caller ID-res (TACER)			UEPRX	UEPAL	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
<u> </u>	2W voice unbundled TN Area Calling port with Caller ID-res (TACSR)			UEPRX	UEPAM	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
-	2W voice unbundled TN Area Calling port with Caller ID-res (1MF2X)		1	UEPRX	UEPAN	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
-	2W voice unbundled TN Area Calling port with Caller ID-res (2MR) 2W voice unbundles res, low usage line port with Caller ID (LUM)		-	UEPRX UEPRX	UEPAO UEPAP	1.70 1.70	22.14 22.14	15.25	8.45 8.45	3.91 3.91			30.89 30.89	7.03 7.03		
FEAT				UEFRA	UEPAP	1.70	22.14	15.25	0.43	3.91			30.09	7.03	-	
FEAT	All Features Offered			UEPRX	UEPVF	0.00	0.00	0.00					30.89	7.03		
LOCA	L NUMBER PORTABILITY			OLITOX	OLI VI	0.00	0.00	0.00					30.03	7.03		1
	Local Number Portability (1 per port)			UEPRX	LNPCX	0.35										
NONF	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED			-												
	2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPRX	USAC2		1.03	0.29					30.89	7.03		
	2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPRX	USACC		1.03	0.29					30.89	7.03		
	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update						0.76						7.97			
	TIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt Activity			UEPRX	USAS2	0.00	0.00	0.00					30.89	7.03		
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)															
UNE	Port/Loop Combination Rates		4		-	14.18										
-	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2		2		+	18.01		-					-		-	
+	2W VG Loop/Port Combo-Zone 2		3			23.02										
UNE	Loop Rates		۲			20.02				1		1				1
<u> </u>	2W VG Loop (SL1)-Zone 1		1	UEPBX	UEPLX	12.48							t			1
	2W VG Loop (SL1)-Zone 2		2	UEPBX	UEPLX	16.31				1		1	1			1
	2W VG Loop (SL1)-Zone 3		3	UEPBX	UEPLX	21.32										
2-Wir	e Voice Grade Line Port (Bus)															
	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
<u> </u>	2W voice unbundled port with Caller + E484 ID-bus	L	\perp	UEPBX	UEPBC	1.70	22.14	15.25	8.45	3.91	1	ļ	30.89	7.03		1
Ь—	2W voice unbundled port outgoing only-bus		+	UEPBX	UEPBO	1.70	22.14	15.25	8.45	3.91		ļ	30.89	7.03		1
├ ─	2W VG unbundled TN extended local dialing parity port with Caller ID-bus	.	+	UEPBX UEPBX	UEPAV UPEB1	1.70 1.70	22.14 22.14	15.25	8.45	3.91 3.91	1	1	30.89 30.89	7.03 7.03	-	1
 	2W voice unbundled incoming only port with Caller ID-Bus 2W voice unbundled TN Bus 2-Way Area Calling Port Economy Option	<u> </u>	+	UEPBX	UEPAC	1.70	22.14	15.25 15.25	8.45 8.45	3.91	-	-	30.89	7.03		1
\vdash	2W voice unbundled TN Bus 2-Way Area Calling Port St&ard Option (TACC2)		+	UEPBX	UEPAD	1.70	22.14	15.25	8.45	3.91		1	30.89	7.03		1
	2W voice unbundled TN Bus 2-Way Collierville & Memphis Local Calling Port		T		1	0			1							1
L_	(B2F)	L_		UEPBX	UEPAE	1.70	22.14	15.25	8.45	3.91	<u></u>		30.89	7.03		<u> </u>
LOCA	L NUMBER PORTABILITY															
<u> </u>	Local Number Portability (1 per port)			UEPBX	LNPCX	0.35			<u> </u>							
	URES			LIEBBY					ļ							ļ
	All Features Offered		\perp	UEPBX	UEPVF	0.00	0.00	0.00	ļ				30.89	7.03		
NONR	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED 2W VG Loop/Line Port Combination-Conversion-Switch-as-is		+	UEPBX	USAC2		1.00	0.29	1		-		30.89	7.03	-	1
+-	2W VG Loop/Line Port Combination-Conversion-Switch-as-is 2W VG Loop/Line Port Combination-Conversion-Switch with change		+	UEPBX	USAC2 USACC		1.03	0.29		1	-	1	30.89	7.03		1
4—		L	-	ULPDA	USACC		0.76	0.29	1	1	1	1	7.97	1.03	 	1
	2W VG Loop/Line Port Combination-Conversion-Subscott Database Undate															1
ADDI	2W VG Loop/Line Port Combination-Conversion-Subsqnt Database Update TIONAL NRCs						0.70						7.57			
	TIONAL NRCs			UEPBX	USAS2	0.00	0.00	0.00					30.89	7.03		
				UEPBX	USAS2	0.00		0.00						7.03		

04/12/02 Page 245 of 263

NBUND	LED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	1
ATEGOR'		Inter im	Zo ne	BCS	USOC		Nonrec	urring		ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Incremental Charge - Manual Svc Order vs. Electronic- 1st		Incrementa I Charge - Manual Svc Order	I Charge - Manual Svc Order vs.
					+	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2W VG Loop/Port Combo-Zone 1		1		-	14.18		71441		71.00.	0020	00				
	2W VG Loop/Port Combo-Zone 2		2		+	18.01										
	2W VG Loop/Port Combo-Zone 3		3		-	23.02										
	2W VG Loop (SL 1)-Zone 1		1	UEPRG	UEPLX	12.48										
	2W VG Loop (SL 1)-Zone 2		2	UEPRG	UEPLX	16.31										+
	2W VG Loop (SL 1)-Zone 3		3	UEPRG	UEPLX	21.32										+
2-Wii	re Voice Grade Line Port Rates (RES - PBX)		-	02.110	02.21	202							-			
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res			UEPRG	UEPRD	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
LOC	AL NUMBER PORTABILITY			021110	022	0		10.20	0.10	0.01			00.00	7.00		
	Local Number Portability (1 per port)			UEPRG	LNPCP	3.15	0.00	0.00					30.89	7.03		
FEAT	URES					-										
	All Features Offered			UEPRG	UEPVF	0.00	0.00	0.00					30.89	7.03		
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED	t -	t			5.50	0.50	0.50			†	†	55.55		1	†
	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is	1	t	UEPRG	USAC2		1.03	0.29					30.89	7.03		
1	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change	1	t t	UEPRG	USACC		1.03	0.29				1	30.89	7.03	1	1
	2W VG Loop/Line Port Combination-Conversion-Subsqut Database Update	t -	t				0.76	2.20			†	†	7.97	1.50	1	†
ADDI	TIONAL NRCs															†
	2W VG Loop/Line Port Combination (PBX)-Subsqnt Activity			UEPRG	USAS2	0.00	0.00	0.00					30.89	7.03		†
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group			<u> </u>			14.64	14.64					30.89	7.03		
2-WII	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
	Port/Loop Combination Rates															1
	2W VG Loop/Port Combo-Zone 1		1			14.18										
	2W VG Loop/Port Combo-Zone 2		2			18.01										†
	2W VG Loop/Port Combo-Zone 3		3			23.02										†
UNE	Loop Rates		Ŭ			20.02										
0.12	2W VG Loop (SL 1)-Zone 1		1	UEPPX	UEPLX	12.48							-			+
-	2W VG Loop (SL 1)-Zone 2		2	UEPPX	UEPLX	16.31							-			
	2W VG Loop (SL 1)-Zone 3		3	UEPPX	UEPLX	21.32										
2-Wii	e Voice Grade Line Port Rates (BUS - PBX)		Ť	02.17	02.21	202										
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus			UEPPX	UEPPC	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	Line Side Unbundled Outward PBX Trunk Port-Bus			UEPPX	UEPPO	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	Line Side Unbundled Incoming PBX Trunk Port-Bus			UEPPX	UEPP1	1.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2W Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled 2-Way Combination PBX TN Calling Port			UEPPX	UEPT2	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled 1-Way Outgoing PBX TN Calling Port			UEPPX	UEPTO	1.70	22.14	15.25	8.45	3.91			30.89	7.03		†
_	2W Voice Unbundled 2-Way Combination PBX Usage Port		t	UEPPX	UEPXA	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	1.70	22.14	15.25	8.45	3.91			30.89	7.03		†
	2W Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	1.70	22.14	15.25	8.45	3.91			30.89	7.03		1
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative			02.17	02.742			10.20	0.10	0.01			00.00	7.00		
	Calling Port			UEPPX	UEPXL	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		t	UEPPX	UEPXM	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
	2W Voice Unbundled 1W Out PBX Hotel/Hospital Economy Administrative															1
1	Calling Port TN Calling Port	1		UEPPX	UEPXN	1.70	22.14	15.25	8.45	3.91	1	1	30.89	7.03		1
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room	1	t t						1			1	1	1.50	1	1
1	Calling Port	1		UEPPX	UEPXO	1.70	22.14	15.25	8.45	3.91	1	1	30.89	7.03		1
1	2W Voice Unbundled 1-Way Outgoing PBX Measured Port	t -	t	UEPPX	UEPXS	1.70	22.14	15.25	8.45	3.91	†	†	30.89	7.03	1	†
1	2W Voice Unbundled PBX Collierville & Memphis Calling Port	1	1 1	UEPPX	UEPXU	1.70	22.14	15.25	8.45	3.91	 		30.89	7.03		†
1	2W Voice Unbundled 2-Way PBX TN RegionServ Callling Port	t -	t	UEPPX	UEPXV	1.70	22.14	15.25	8.45	3.91	†	†	30.89	7.03	1	†
LOC	AL NUMBER PORTABILITY	t -	t		22.7.	0		.0.20	55	0.01	†	†	55.55		1	†
1	Local Number Portability (1 per port)	t	t	UEPPX	LNPCP	3.15	0.00	0.00					30.89	7.03		
FEAT	URES	t -	t			20	2.30	2.50			†	†	22.20	1.50	1	†
T	All Features Offered	t -	t	UEPPX	UEPVF	0.00	0.00	0.00			†	†	30.89	7.03	1	†
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED	t -	t			5.50	0.50	0.50			†	†	55.55		1	†
1.2.4	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch-As-Is	1	t t	UEPPX	USAC2		1.03	0.29				1	30.89	7.03	1	1
1	2W VG Loop/Line Port Combination (PBX)-Conversion-Switch with Change	t -	t	UEPPX	USACC		1.03	0.29			†	†	30.89	7.03	1	
	2W VG Loop/Line Port Combination-Conversion-Subsqut Database Update	t	t		227.00		0.76	0.20					7.97			
ADDI	TIONAL NRCs	t -	t				20				†	†		l	1	†
1.23	2W VG Loop/Line Port Combination (PBX)-Subsgnt Activity	t -	t	UEPPX	USAS2	0.00	0.00	0.00			†	†	30.89	7.03	1	†
+	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group	1	1 1	02	00,102	5.50	14.64	14.64			 		30.89	7.03		†
UNF	Port/Loop Combination Rates	t	\dagger		1				1		1	1	55.55		t	t
1	2W VG Coin Port/Loop Combo – Zone 1	t	1		1	14.18			1		1	1	t	1	t	t -
1	2W VG Coin Port/Loop Combo – Zone 2	t	2			18.01							1			
	2W VG Coin Port/Loop Combo – Zone 3		3			23.02		i			1	1				†
			,			20.02			i				1		1	

04/12/02 Page 246 of 263

UN	BUNDL	ED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	
												Svc Order	Svc Order	Incremental Charge -	Incremental Charge -	Incrementa	Incrementa
CAT	EGORY	RATE ELEMENTS	Inte	Zo ne	BCS	usoc				R	ATES(\$)	Submitte d Elec	Submitt ed	Manual Svc Order vs. Electronic-		Manual Svc Order	Manual
												per LSK	y per	1st	Add'I	vs. Electronic-	VS. Electronic-
							Rec	Nonrecu			curring				Rates(\$)		
							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		oop Rates															
		2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPLX	12.48										
		2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPLX	16.31										
		2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPLX	21.32										
		Voice Grade Line Ports (COIN)															
		2W Coin 2-Way w/o Operator Screening & w/o Blocking (TN)			UEPCO	UEPTB	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W Coin 2-Way with Operator Screening & Blocking: 011, 900/976, 1+DDD			UEPCO	UEPRP	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W Coin 2-Way with Operator Screening & 011 Blocking (TN)			UEPCO	UEPTA	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W Coin 2-Way w Oper Screening: 900 Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPCA	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W Coin Outward with Operator Screening & 011 Blocking (TN)			UEPCO	UEPTC	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPOT	1.70	22.14	15.25	8.45	3.91			30.89	7.03		
		2W 2-Way Smartline with 900/976			UEPCO	UEPCK	1.88							30.89	7.03		
		2W Coin Outward Smartline with 900/976			UEPCO	UEPCR	1.88							30.89	7.03		
	ADDI	TIONAL UNE COIN PORT/LOOP (RC)															
		UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	3.45	0.00	0.00					30.89	7.03		
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
		2W VG Loop/Line Port Combination-Conversion-Switch-as-is			UEPCO	USAC2		1.03	0.29					30.89	7.03		
		2W VG Loop/Line Port Combination-Conversion-Switch with change			UEPCO	USACC		1.03	0.29					30.89	7.03		
		2W VG Loop/Line Port Combination-Subsqnt Activity			UEPCO	USAS2	0.00	0.00	0.00					30.89	7.03		
	UNBU	NDLED REMOTE CALL FORWARDING - Bus															
		Unbundled Remote Call Forwarding, InterState/Intra LATA-Bus			UEPVB	UEPVJ	1.89	9.93	9.19	3.66	2.92			20.35	10.54	13.32	1.40
	2-WIR	E VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE LINE POR	T (BU	S)													
		2W voice unbundled incoming only port with Caller ID-Bus	T	Ĺ	UEPFB	UEPB1	1.89	84.99	57.39	32.36	20.56			30.89	7.03		
		2W Voice Unbundled 1-Way Outgoing PBX Measured Port		1	UEPFP	UEPXS	1.79	106.40	63.08	42.67	18.54			30.89	7.03		

UNE	BUNDI	.ED NETWORK ELEMENTS - Tennessee													Attachment	. 2	Exhibit: B	
	30.12.	TO TO THE TOTAL PROPERTY OF THE PROPERTY OF TH											Svc	Svc	Incremental			Incrementa
													Order	Order	Charge -	Charge -	I Charge -	I Charge -
													Submitte		Manual Svc		Manual	Manual
CAT	EGORY	RATE ELEMENTS	Inter		BC	s	USOC				R.	ATES(\$)	d Elec	ed	Order vs.	Order vs.	Svc Order	Svc Order
			ım	ne									per LSR		Electronic-	Electronic-	vs.	vs.
													per Lor	y per	1st	Add'l	Electronic-	
														y pc.	130	Auu	Licotronio	Licotronio
								Rec	Nonrect			curring				Rates(\$)		
								Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNB		D PORT/LOOP COMBINATIONS - COST BASED RATES																
		E VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT																
	UNE F	Port/Loop Combination Rates																
		2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1				18.38										
	1	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2				19.87										
		2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3			115054	24.78										
	-	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEF		UECD1	9.60										
		2W Analog VG Loop-(SL2)-UNE Zone 2		3	UEF UEF		UECD1	11.09										
	+	2W Analog VG Loop-(SL2)-UNE Zone 3 Exchange Ports-2W DID Port		3	UEF		UEPD1	16.00 8.78	45.44	29.94	8.45	3.91			30.89	7.03		
		ECURRING CHARGES - CURRENTLY COMBINED			UEF	FA	UEPDI	0.70	45.44	29.94	0.40	3.91			30.69	7.03		
		2W VG Loop/2W DID Trunk Port Combination-Switch-as-is			UEF	DDV	USAC1		8.76	5.75					30.89	7.03		
		2W VG Loop/2W DID Trunk Port Combination-Switch-as-is 2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes		1	UEF		USACT USA1C		8.76	5.75					30.89	7.03		
		hone Number/Trunk Group Establisment Charges		 	UEF	1.7	OUATO		0.70	5.75	1				30.09	1.03		
	, siep	DID Trunk Termination (One Per Port)		1	UEF	PPX	NDT	0.00	0.00	0.00	 					l		
	+	Add'l DID Numbers for each Group of 20 DID Numbers			UEF		ND4	0.00	0.00	0.00	<u> </u>			 	 	t		
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEF		ND5	0.00	0.00	0.00								
		Reserve Non-Consecutive DID numbers			UEF		ND6	0.00	0.00	0.00								
		Reserve DID Numbers			UEF		NDV	0.00	0.00	0.00								
	LOCA	L NUMBER PORTABILITY			02.			0.00	0.00	0.00								
		Local Number Portability (1 per port)			UEF	PPX	LNPCP	3.15	0.00	0.00								
		E ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE POR	RT		-			-										
		Port/Loop Combination Rates																
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB	UEPPR		32.27										
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2		2	UEPPB	UEPPR		34.78										
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB	UEPPR		44.32										
		2W ISDN Digital Grade Loop-UNE Zone 1		1	UEPPB	UEPPR	USL2X	16.20										
		2W ISDN Digital Grade Loop-UNE Zone 2		2	UEPPB	UEPPR	USL2X	18.71										
		2W ISDN Digital Grade Loop-UNE Zone 3		3	UEPPB	UEPPR	USL2X	28.25										
		Exchange Port-2W ISDN Line Side Port			UEPPB	UEPPR	UEPPB	16.07	141.75	118.37	49.20	43.26			19.99	19.99		
	NONR	ECURRING CHARGES - CURRENTLY COMBINED																
		2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion			UEPPB	UEPPR	USACB	0.00	117.23	117.23					19.99	19.99		
	ADDI	TIONAL NRCs																
		2W ISDN Loop/2W ISDN Port Combination-Sub Actvy-Non Feature/Add			UEPPB	UEPPR	USASB		212.88						19.99	19.99		
	LOCA	L NUMBER PORTABILITY																
		Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								
		ANNEL USER PROFILE ACCESS:																
		CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0.00	0.00	0.00								
		CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0.00								
		CSD			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00								
	B-CH/	ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)		<u> </u>		==												
	+	CVS/CSD (DMS/5ESS)		1	UEPPB	UEPPR	U1UCD	0.00	0.00	0.00	<u> </u>			ļ	ļ	-		
	1	CVS (EWSD)		<u> </u>	UEPPB	UEPPR	U1UCE	0.00	0.00	0.00	ļ				 	!		
	11055	CSD TERMINAL PROFILE		<u> </u>	UEPPB	UEPPR	U1UCF	0.00	0.00	0.00	ļ				 	!		
		TERMINAL PROFILE		1	HEDDD	LIEDDD	11411848	0.00	0.00	0.00	 					1		
		User Terminal Profile (EWSD only)		 	UEPPB	UEPPR	U1UMA	0.00	0.00	0.00	1			 	 	 		
	VERI	All Vertical Factures One per Channel B Hear Profile		1	HEDDD	LIEDDD	HEDVE	0.00	0.00	0.00	<u> </u>					 		
	+	All Vertical Features-One per Channel B User Profile Interoffice Channel mileage each, including first mile & facilities termination		1	UEPPB UEPPB	UEPPR	UEPVF	0.00 17.91		0.00 17.37	-		 	 	19.99	10.00		
	+	Interoffice Channel mileage each, including first mile & facilities termination		<u> </u>	UEPPB	UEPPR UEPPR	M1GNC M1GNM	0.173	53.99	0.00	-				19.99	19.99		
	4-W/ID	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT		1	ULTED	JLPPK	IVIIOIVIVI	0.173	0.00	0.00	1		1	-	1	 		1
				1							1			 	1	t		
	ONE P	Port/Loop Combination Rates 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEF	PP		132.58			1				 	t		
	1	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-ONE Zone 1		2	UEF			150.25			1					-		
	1	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEF		 	173.44			t		1		 	I		1
	+	4W DS1 Digital Loop-UNE Zone 1		1			USL4P	57.73			1				 	t		
	1	4W DS1 Digital Loop-UNE Zone 2		2	UEF		USL4P	75.40			1					-		
	1	4W DS1 Digital Loop-UNE Zone 3		3	UEF		USL4P	98.59			t		1		 	I		1
	1	Exchange Ports-4W ISDN DS1 Port		Ť	UEF		UEPPP	74.85	415.53	366.90	89.28	77.43			19.99	19.99		
		ECURRING CHARGES - CURRENTLY COMBINED		1	J	•				200.00	30.20							
	1	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-		1											1	1		
1	1	Conversion-Switch-as-is			UEF	PP	USACP	0.00	328.53	328.53					19.99	19.99		
	ADDI	TIONAL NRCs		1	<u> </u>	•		5.50	320.00	220.00								

JNBUND	LED NETWORK ELEMENTS - Tennessee											Attachment:	. 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Charge - Manual Svc Order vs. Electronic- 1st		I Charge -	I Charge Manual Svc Orde vs.
					Rec	Nonrecu			curring				Rates(\$)		
	AM DOAL /A M IODN B:! T-! B! O I A A I I I // I I //			_		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos within Std Allowance		UEPPP	PR7TF		0.94						19.99	19.99	1	
	4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers	+	UEPPP	PR7TO		22.36	22.36				├──	19.99	19.99	 	
	4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above		02			22.00	22.00					10.00	10.00		
	Std Allowance		UEPPP	PR7ZT		44.71	44.70					19.99	19.99	1	
LOCA	L NUMBER PORTABILITY														
	Local Number Portability (1 per port)		UEPPP	LNPCN	1.75						<u> </u>				
INTE	RFACE (Provsioning Only)			55501		2.22					<u> </u>			ļ	
	Voice/Data Digital Data		UEPPP UEPPP	PR71V PR71D	0.00	0.00	0.00							<u> </u>	
-	Inward Data	1	UEPPP	PR71E	0.00	0.00	0.00				├ ──				-
	or Additional "B" Channel	+	OLITI	TINTIL	0.00	0.00	0.00				├──			 	
1.1017	New or Add'I-Voice/Data B Channel		UEPPP	PR7BV	0.00	28.39						19.99	19.99		—
	New or Add'I-Digital Data B Channel		UEPPP	PR7BF	0.00	29.11						19.99	19.99		
	New or Add'l Inward Data B Channel		UEPPP	PR7BD	0.00	29.39						19.99	19.99		
CALL	TYPES	Ш									$ldsymbol{ldsymbol{eta}}$				
_	Inward		UEPPP	PR7C1	0.00	0.00	0.00								1
-	Outward	\vdash	UEPPP	PR7C0	0.00	0.00	0.00				├	<u> </u>	 	<u> </u>	├
Intore	Two-way iffice Channel Mileage		UEPPP	PR7CC	0.00	0.00	0.00				 		_	-	
interc	Fixed Each Including First Mile	1	UEPPP	1LN1A	76.1825	145.98	109.85	19.55			 	19.99	19.99	-	+
	Each Airline-Fractional Add'l Mile	+	UEPPP	1LN1B	0.3525	140.00	103.03	13.55			├──	13.33	19.55	 	+
4-WIF	RE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT		OLITI	ILIVID	0.0020										
	Port/Loop Combination Rates														
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1	1	UEPDC		93.28							19.99	19.99	1	
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2	2	UEPDC		110.95							19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3	3	UEPDC		134.14						<u> </u>	19.99	19.99		
	4W DS1 Digital Loop-UNE Zone 1	1	UEPDC	USLDC	57.53						<u> </u>			ļ	
	4W DS1 Digital Loop-UNE Zone 2 4W DS1 Digital Loop-UNE Zone 3	3	UEPDC UEPDC	USLDC	75.40 98.59									<u> </u>	
-	4W DDITS Digital Trunk Port	3	UEPDC	UDD1T	35.55	342.80	257.87	61.41	48.49		 	19.99	19.99	-	+
NONE	RECURRING CHARGES - CURRENTLY COMBINED	1	OLI DO	00011	00.00	042.00	201.01	01.41	40.40		 	10.00	10.00	 	
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-as-is		UEPDC	USAC4		312.91	312.91					19.99	19.99		1
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1														
	Changes		UEPDC	USAWA		312.91	312.91					19.99	19.99		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with														
	Change-Trunk		UEPDC	USAWB		312.91	312.91				<u> </u>	19.99	19.99		
ADDI	TIONAL NRCs	1	UEPDC	LICACA		94.88	04.00				├	├		<u> </u>	
+	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Srvc Ord 4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Channel Activation/Chan-2-	\vdash	UEPDC	USAS4	l	94.88	94.88	1		1	 		 	 	+
	Way Trunk		UEPDC	UDTTA		108.67	108.67				1	19.99	19.99	1	
+	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan-1-Way		021 00	331171	1	.00.07	. 30.01	1		1	 	10.00	10.00		t -
	Outward Trunk		UEPDC	UDTTB		108.67	108.67				1	19.99	19.99	1	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Channel Activation/Chan				ĺ										
	Inward Trunk w/out DID		UEPDC	UDTTC		108.67	108.67				<u> </u>	19.99	19.99	<u> </u>	
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-											1		1	
_	Inward Trunk with DID		UEPDC	UDTTD		108.67	108.67				──	19.99	19.99	 	—
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way DID w User Trans		UEPDC	UDTTE		108.67	108.67				1	19.99	19.99	1	
BIPO	LAR 8 ZERO SUBSTITUTION	\vdash	OLPDO	ODITE		100.07	100.07					19.99	19.99	 '	\vdash
	B8ZS-Superframe Format		UEPDC	CCOSF	+	0.00	590.00	1		1	 	19.99	19.99		\vdash
\top	B8ZS-Extended Superframe Format		UEPDC	CCOEF		0.00	590.00					19.99	19.99		†
Alteri	nate Mark Inversion														
	AMI-Superframe Format		UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format		UEPDC	MCOPO		0.00	0.00					<u> </u>	<u> </u>	 '	<u> </u>
Telep	hone Number/Trunk Group Establisment Charges		LIEBBO	LIDTOY	0.00						──	10.00	10.00	 	—
1	Telephone Number for 2-Way Trunk Group Telephone Number for 1-Way Outward Trunk Group	1	UEPDC UEPDC	UDTGX	0.00			-		-		19.99 19.99	19.99 19.99	<u> </u>	
		\vdash	UEPDC	UDTGZ	0.00			1		1	 	19.99	19.99		+
				UDIGE	0.00							13.33	15.55		+
	Telephone Number for 1-Way Inward Trunk Group w/o DID DID Numbers for each Group of 20 DID Numbers			ND4							Į.	19.99	19.99	1	
	DID Numbers for each Group of 20 DID Numbers DID Numbers, Non-consecutive DID Numbers , Per Number		UEPDC UEPDC	ND4 ND5	0.00							19.99 19.99	19.99 19.99		
	DID Numbers for each Group of 20 DID Numbers		UEPDC		0.00	0.00	0.00								

04/12/02 Page 249 of 263

NBUNDL	LED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	
ATEGORY	RATE ELEMENTS		Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incrementa I Charge - Manual Svc Order vs. Electronic-	I Charge Manual Svc Orde vs.
$-\!\!\!\!+\!\!\!\!-\!\!\!\!\!-$			-			Rec	Nonrecu	irring Add'l		curring Add'l	SOMEC	COMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
$-\!\!+\!\!-\!\!\!-\!\!\!\!-$	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)		1	UEPDC	1LNO1	75.83	First 145.98	109.85	First 19.66	14.99	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
+-	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles		1	UEPDC	1LNOA	0.3525	0.00	0.00	19.00	14.33						
+	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.3323	0.00	0.00								
_	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.3525	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.3525	0.00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3.15	0.00	0.00								
	Central Office Termininating Point			UEPDC	CTG	0.00										
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT															
	m is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations		<u> </u>													
	System can have up to 24 combinations of rates depending on type and nu	mbe	r of p	orts used												
	DS1 Loop		٠.	LIEDMO	1101.00	F7 70	0.00	0.00								
	4W DS1 Loop-UNE Zone 1 4W DS1 Loop-UNE Zone 2		2	UEPMG UEPMG	USLDC	57.73 75.40	0.00	0.00			-					
	4W DS1 Loop-UNE Zone 2 4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	75.40 98.59	0.00	0.00					-			
	DSO Channelization Capacities (D4 Channel Bank Configurations)		3	ULFIVIG	USLDC	90.09	0.00	0.00			1		1		-	
	24 DSO Channel Capacity-1 per DS1		\vdash	UEPMG	VUM24	131.87	0.00	0.00					19.99	19.99		<u> </u>
	48 DSO Channel Capacity-1 per 2 DS1s		1	UEPMG	VUM48	263.74	0.00	0.00					19.99	19.99		
	96 DSO Channel Capacity-1per 4 DS1s			UEPMG	VUM96	527.48	0.00	0.00					19.99	19.99		
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	791.42	0.00	0.00					19.99	19.99		
_	192 DS0 Channel Capacity-1 per 8 DS1s			UEPMG	VUM19	827.76	0.00	0.00					19.99	19.99		
	240 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM20	1,318.70	0.00	0.00					19.99	19.99		
	288 DS0 Channel Capacity-1 per 12 DS1s			UEPMG	VUM28	1,582.44	0.00	0.00					19.99	19.99		
	384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	2,109.92	0.00	0.00					19.99	19.99		
	480 DS0 Channel Capacity-1 per 20 DS1s			UEPMG	VUM40	2,637.40	0.00	0.00					19.99	19.99		
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	3,164.88	0.00	0.00					19.99	19.99		
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,692.36	0.00	0.00					19.99	19.99		
	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channelizt															
	imum System configuration is One (1) DS1, One (1) D4 Channel Bank, and															
	ples of this configuration functioning as one are considered Add'l after the	mını	mum				000.04	45.74					19.99	19.99		
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes m Additions at End User Locations Where 4-Wire DS1 Loop with Channeliz	-4!		UEPMG	USAC4		303.61	15.74					19.99	19.99		
	Not Currently Combined) In GA, KY, LA, MS & TN Only	ation	With	Port Combination C	urrently Ex	ists and										
	1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-New				+											
	GA, LA, KY, MS, &TN Only			UEPMG	VUMD4	0.00	704.68	441.48	138.36	16.41			19.99			
	ar 8 Zero Substitution		† 	021 100	. 51415-4	0.00	. 04.00	. +10	. 55.55	. 5 1	1		10.00			
	Clear Channel Capability Format, superframe-Subsent Activity Only		1	UEPMG	CCOSF	0.00	0.00	590.00					İ			
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only			UEPMG	CCOEF	0.00	0.00	590.00								
Altern	nate Mark Inversion (AMI)															
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
	ange Ports Associated with 4-Wire DS1 Loop with Channelization with Port															
	ange Ports															
	Line Side Combination Channelized PBX Trunk Port-Business		<u> </u>	UEPPX	UEPCX	1.79	0.00	0.00	0.00	0.00			30.89	7.03		
	Line Side Outward Channelized PBX Trunk Port-Business		1	UEPPX	UEPOX	1.79	0.00	0.00	0.00	0.00			30.89	7.03		
	Line Side Inward Only Channelized PBX Trunk Port w/o DID		1	UEPPX	UEP1X	1.79	0.00	0.00	0.00	0.00			30.89	7.03		
	2W Trunk Side Unbundled Channelized DID Trunk Port re Activations - Unbundled Loop Concentration		+	UEPPX	UEPDM	8.97	0.00	0.00	0.00	0.00			30.89	7.03		
reatu	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank		1	UEPPX	1PQWM	0.66	23.94	12.64	3.82	3.80			30.89	7.03		
			+	UEPPX	1PQWU	0.66	73.67	17.37	54.09	10.57			30.89	7.03		
	Feature (Service) Activation for each Trunk Side Port Terminated in DA Rank					0.00	15.01	11.31	37.03	10.37			50.09	7.03	1	
	Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank hone Number/ Group Establishment Charges for DID Service			OLITA												
Telepi	hone Number/ Group Establishment Charges for DID Service					0.00	0.00	0.00								
Telepi	hone Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port)			UEPPX UEPPX	NDT	0.00	0.00	0.00								
Telepl	hone Number/ Group Establishment Charges for DID Service			UEPPX		0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00								
Telepl	hone Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) DID Numbers-groups of 20-Valid all States			UEPPX UEPPX	NDT ND4	0.00	0.00	0.00								
Telepi	hone Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number			UEPPX UEPPX UEPPX	NDT ND4 ND5	0.00 0.00	0.00 0.00	0.00								
Telepi	hone Number/ Group Establishment Charges for DID Service DID Trunk Termination (1 per Port) DID Numbers-groups of 20-Valid all States Non-Consecutive DID Numbers-per number Reserve Non-Consecutive DID Numbers			UEPPX UEPPX UEPPX UEPPX UEPPX	NDT ND4 ND5 ND6	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00								

IBUNI	DLED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	<u> </u>
											Svc	Svc	Incremental	Incremental	Incrementa	Increme
											Order	Order	Charge -	Charge -	I Charge -	I Charg
		Inter	70								Submitte	Submitt	Manual Svc	Manual Svc	Manual	Manu
TEGOR	RY RATE ELEMENTS	im		BCS	USOC				R/	ATES(\$)	d Elec	ed	Order vs.	Order vs.	Svc Order	Svc Or
		ım	ne								per LSR		Electronic-	Electronic-	vs.	vs.
											por Lore	y per	1st	Add'l	Electronic-	
												y pc.			Licotronio	Licotio
						Rec	Nonrec			curring				Rates(\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
	ATURES - Vertical and Optional															
Loc	cal Switching Features Offered with Line Side Ports Only															
	All Features Available			UEPPX	UEPVF	0.00	0.00	0.00								
	LED PORT LOOP COMBINATIONS - MARKET RATES	<u> </u>	Щ			L										
	rket Rates shall apply where BellSouth is not required to provide unbundled	local	switc	hing or switch ports	per FCC a	nd/or Commis	sion rules.									
	ese scenarios include:		Ļ						<u> </u>							
	bundled port/loop combinations that are Currently Combined or Not Currently															
	e Top 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderdale, Miami);												oth aball bill	 	ha Cast Bas	
	IlSouth currently is developing the billing capability to mechanically bill the r				ket Kates I	in this section	. In the interin	n where Bei	South can	not bill iv	iarket Kate	s, BeliSol	ith shall bill	tne rates in t	ne Cost-Bas	sea sect
	eceding in lieu of the Market Rates and reserves the right to true-up the billing		rence).			1						1			1
	e Market Rate for unbundled ports includes all available features in all states. d Office and Tandem Switching Usage and Common Transport Usage rates ir		20# 0	action of this rate ov	aibit aball	anniu ta ali aa	mhinations of	loon/nort n	otwork olo	manta av	nont for II	UE Cain E	ort/Loon Co	mbinations	ubiob bovo o	o flot ro
		i tile r	on s	ection of this rate ext	IIDIL SIIdII	apply to all co	ilibiliations of	ioop/port ii	etwork ele	mems ex	cept for o	NE COIII F	OIT/LOOP CO	IIIDIIIations v	vilicii nave a	a iiai ia
	age charge (USOC: URECU).	ina a		a ara liatad in the Fir	ot and Ada	litianal NDC a	alumna far aac	h Dort HEA	C For C	rontly Co	mhinad ac	onorioo 4	ha Manraaur	ring sharasa	ara liated in	a tha Ni
	r Not Currently Combined scenarios where Market Rates apply, the Nonrecurr				st and Add	iitionai NRC c	olumns for eac	n Port USU	C. For Cur	rentily Co	mbinea so	enarios, t	ne Nonrecur	ring charges	are listed in	n the Nr
	rrently Combined section. Additional NRCs may apply also and are categoriz	ea ac	corai	ngıy.			1	i					1			
	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) E Port/Loop Combination Rates	1	\vdash			 										1
UNE	2W VG Loop/Port Combo-Zone 1	├	1			26.40	-		-					 		-
-		├	2			26.48 30.31	-		-					 		-
+	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3	├	3			35.32	-		-					 		-
LINIE	E Loop Rates	-	3			35.32										
UNE		-	4	LIEDDY	UEPLX	40.40										
-	2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2		2	UEPRX UEPRX	UEPLX	12.48 16.31			-							
			3	UEPRX	UEPLX	21.32			-							
2 14/	2W VG Loop (SL1)-Zone 3		3	UEPRX	UEPLX	21.32										
2-44	Vire Voice Grade Line Port (Res)	-		UEPRX	UEPRL	14.00	00.00	00.00					20.00	7.02		
-	2W voice unbundled port-residence	-			UEPRC	14.00	90.00	90.00					30.89	7.03 7.03		
-	2W voice unbundled port with Caller ID-res 2W voice unbundled port outgoing only-res			UEPRX UEPRX	UEPRO	14.00	90.00	90.00	-				30.89 30.89	7.03		
			\vdash	UEPRX	UEPAQ	14.00	90.00	90.00						7.03		
-	2W VG unbundled TN extended local dialing parity port with Caller ID-res			UEPRX	UEPAK	14.00	90.00	90.00	-				30.89	7.03		
-	2W voice unbundled TN Area Calling port with Caller ID-res (F2R)			UEPRX		14.00		90.00					30.89 30.89	7.03		1
+	2W voice unbundled TN Area Calling port with Caller ID-res (TACER)	-			UEPAL		90.00									
-	2W voice unbundled TN Area Calling port with Caller ID-res (TACSR)			UEPRX		14.00	90.00	90.00					30.89	7.03		1
+	2W voice unbundled TN Area Calling port with Caller ID-res (1MF2X)	-		UEPRX	UEPAN	14.00	90.00	90.00					30.89	7.03		
-	2W voice unbundled TN Area Calling port with Caller ID-res (2MR)			UEPRX UEPRX	UEPAO	14.00	90.00	90.00	-				30.89	7.03		
1.00	2W voice unbundles res, low usage line port with Caller ID (LUM) CAL NUMBER PORTABILITY			UEPRX	UEPAP	14.00	90.00	90.00					30.89	7.03		1
LOC		-		LIEDDY	LNDCV	0.25										
	Local Number Portability (1 per port)	-		UEPRX	LNPCX	0.35										
FEA	ATURES All Features Offered	├	\vdash	UEPRX	UEPVF	0.00	0.00	0.00	-				30.89	7.03		-
NON	NRECURRING CHARGES - CURRENTLY COMBINED	1	\vdash	UEPKA	UEPVF	0.00	0.00	0.00	1		1		30.89	7.03		\vdash
NON	2W VG Loop/Line Port Combination-Switch-as-is	├	\vdash	UEPRX	USAC2	-	41.50	41.50					30.89	7.03		1
-	2W VG Loop/Line Port Combination-Switch with change	 	\vdash	UEPRX	USACC	 	41.50	41.50	1				30.89	7.03		1
ΔDF	DITIONAL NRCs	 	H	OFI. UV	OUACC	 	41.30	41.00	1				30.09	1.03		
ADL	NRC-2W VG Loop/Line Port Combination-Subsqnt	 	\vdash	UEPRX	USAS2	0.00	0.00	0.00					30.89	7.03		1
2-W	VIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)	 	\vdash	OLI IXX	JUNUZ	0.00	0.00	0.00					30.03	7.03		1
	E Port/Loop Combination Rates	 	H			 	 							-		
10.45	2W VG Loop/Port Combo-Zone 1	 	1			26.48								1		1
1	2W VG Loop/Port Combo-Zone 2	t	2			30.31	1							1		1
1	2W VG Loop/Port Combo-Zone 3		3			35.32	1									t
UNF	E Loop Rates	t	Ť			33.32	1							l		
1	2W VG Loop (SL1)-Zone 1	t	1	UEPBX	UEPLX	12.48	1							l		
1	2W VG Loop (SL1)-Zone 2	t	2	UEPBX	UEPLX		İ							İ		
1	2W VG Loop (SL1)-Zone 3	t	3	UEPBX	UEPLX	21.32	İ							İ		
2-W	Vire Voice Grade Line Port (Bus)	i –	m				İ		1					l		1
	2W voice unbundled port w/o Caller ID-bus			UEPBX	UEPBL	14.00	90.00	90.00					30.89	7.03		
	2W voice unbundled port with Caller + E484 ID-bus			UEPBX	UEPBC	14.00	90.00	90.00					30.89	7.03		
1	2W voice unbundled port outgoing only-bus	t		UEPBX	UEPBO	14.00	90.00	90.00					30.89	7.03		
1	2W VG unbundled TN extended local dialing parity port with Caller ID-bus	t	H	UEPBX	UEPAV	14.00	90.00	90.00					30.89	7.03		
1	2W voice unbundled TN Bus 2-Way Area Calling Port Economy Option	t	H	UEPBX	UEPAC	14.00	90.00	90.00					30.89	7.03		
	2W voice unbundled TN Bus 2-Way Area Calling Port St&ard Option (TACC2)	i –		UEPBX	UEPAD	14.00	90.00	90.00	1				30.89	7.03		
	2W voice unbundled TN Bus 2-Way Collierville & Memphis Local Calling Port															
1			1 1			4400	00.00	90.00	1		1		00.00	I		1
	(B2F)			UEPBX	UEPAE	14.00	90.00	90.00					30,89	7.03		
LOC				UEPBX	UEPAE	14.00	90.00	90.00					30.89	7.03		-

04/12/02 Page 251 of 263

UNBUNDI	LED NETWORK ELEMENTS - Tennessee											Attachment	: 2	Exhibit: B	
CATEGORY		Zo ne	BCS	USOC					res(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svo Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge -	Incrementa I Charge - Manual Svc Order vs. Electronic-
					Rec	Nonrecu		Nonrecu		COMEC	COMAN	SOMAN	S Rates(\$)	SOMAN	SOMAN
FEAT	URES					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	All Features Offered		UEPBX	UEPVF	0.00	0.00	0.00					30.89	7.03		f
	RECURRING CHARGES - CURRENTLY COMBINED		02. 2%	02. 1.	0.00	0.00	0.00	i i				00.00	7.00		·
	2W VG Loop/Line Port Combination-Switch-as-is		UEPBX	USAC2		41.50	41.50					30.89	7.03		
	2W VG Loop/Line Port Combination-Switch with change		UEPBX	USACC		41.50	41.50					30.89	7.03		
ADDI	TIONAL NRCs														
	NRC-2W VG Loop/Line Port Combination-Subsqnt		UEPBX	USAS2	0.00	0.00	0.00					30.89	7.03		
	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)														
UNE	Port/Loop Combination Rates	4		1	20, 40			 							——
	2W VG Loop/Port Combo-Zone 1 2W VG Loop/Port Combo-Zone 2	2		-	26.48 30.31										
	2W VG Loop/Port Combo-Zone 2 2W VG Loop/Port Combo-Zone 3	3		1	35.32			 		 	1	 			
	Loop Rates	J			33.32			-		-		-			ſ
0.12	2W VG Loop (SL1)-Zone 1	1	UEPRG	UEPLX	12.48			i i							
	2W VG Loop (SL1)-Zone 2	2	UEPRG	UEPLX	16.31							İ			i
	2W VG Loop (SL1)-Zone 3	3	UEPRG	UEPLX	21.32										<u> </u>
	e Voice Grade Line Port Rates (RES - PBX)														
	2W VG Unbundled Combination 2-Way PBX Trunk Port-Res		UEPRG	UEPRD	14.00	90.00	90.00					30.89	7.03		
	L NUMBER PORTABILITY		_												
	Local Number Portability (1 per port)		UEPRG	LNPCP	3.15	0.00	0.00								
	URES		LIEBBO												
	All Features Offered RECURRING CHARGES - CURRENTLY COMBINED	1	UEPRG	UEPVF	0.00	0.00	0.00	 				30.89	7.03		——
NONE	2W VG Loop/Line Port Combination-Switch-As-Is		UEPRG	USAC2		41.50	41.50					30.89	7.03		
	2W VG Loop/Line Port Combination-Switch with Change		UEPRG	USACC		41.50	41.50					30.89	7.03		
	TIONAL NRCs		OLITO	OOACC		41.50	41.50					30.03	7.00		
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC					0.00	0.00					30.89	7.03		
	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group					14.64	14.64					30.89	7.03		
2-WIR	RE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)														
UNE	Port/Loop Combination Rates														
	2W VG Loop/Port Combo-Zone 1	1			26.48										
	2W VG Loop/Port Combo-Zone 2	2			30.31										
	2W VG Loop/Port Combo-Zone 3	3			35.32										
UNE	Loop Rates	1	UEPPX	UEPLX	12.48			 							——
	2W VG Loop (SL1)-Zone 1 2W VG Loop (SL1)-Zone 2	2	UEPPX	UEPLX	16.31										
	2W VG Loop (SL1)-Zone 3	3	UEPPX	UEPLX	21.32			1							
	e Voice Grade Line Port Rates (BUS - PBX)	Ť	OLITA	OLI EX	21.02			1							
	Line Side Unbundled Combination 2-Way PBX Trunk Port-Bus		UEPPX	UEPPC	14.00	90.00	90.00					30.89	7.03		1
	Line Side Unbundled Outward PBX Trunk Port-Bus		UEPPX	UEPPO	14.00	90.00	90.00					30.89	7.03		
	Line Side Unbundled Incoming PBX Trunk Port-Bus		UEPPX	UEPP1	14.00	90.00	90.00					30.89	7.03		
	2W Voice Unbundled PBX LD Terminal Ports		UEPPX	UEPLD	14.00	90.00	90.00					30.89	7.03		
	2W Voice Unbundled 2-Way Combination PBX TN Calling Port		UEPPX	UEPT2	14.00	90.00	90.00					30.89	7.03		
	2W Voice Unbundled 1-Way Outgoing PBX TN Calling Port		UEPPX	UEPTO	14.00	90.00	90.00					30.89	7.03		
	2W Voice Unbundled 2-Way Combination PBX Usage Port		UEPPX	UEPXA	14.00	90.00	90.00					30.89	7.03		
 	2W Voice Unbundled PBX Toll Terminal Hotel Ports 2W Voice Unbundled PBX LD DDD Terminals Port	1	UEPPX UEPPX	UEPXB	14.00 14.00	90.00	90.00	 		-		30.89 30.89	7.03 7.03		
	2W Voice Unbundled PBX LD DDD Terminals Port 2W Voice Unbundled PBX LD Terminal Switchboard Port	\vdash	UEPPX	UEPXC	14.00	90.00	90.00	+		 	1	30.89			
	2W Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port		UEPPX	UEPXE	14.00	90.00	90.00	 		-		30.89			ſ
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative		02	0 L. 7.L	00	33.00	55.00					55.65			i
	Calling Port		UEPPX	UEPXL	14.00	90.00	90.00					30.89	7.03		i
	2W Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		UEPPX	UEPXM	14.00	90.00	90.00					30.89	7.03		
	2W Voice Unbundled 1-W Out PBX Hotel/Hospital Economy Administrative														i
	Calling Port TN		UEPPX	UEPXN	14.00	90.00	90.00					30.89	7.03		<u> </u>
	2W Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room														i —
	Calling Port		UEPPX	UEPXO	14.00	90.00	90.00					30.89	7.03		⊢——
	2W Voice Unbundled 1-Way Outgoing PBX Measured Port		UEPPX	UEPXS	14.00	90.00	90.00			1		30.89	7.03		
———	2W Voice Unbundled PBX Collierville & Memphis Calling Port	\vdash	UEPPX	UEPXU	14.00	90.00	90.00	-		-		30.89	7.03	ļ	
	2W Voice Unbundled 2-Way PBX TN RegionServ Callling Port	1	UEPPX	UEPXV	14.00	90.00	90.00	1		<u> </u>	1	30.89	7.03		

UNBUNI	DLED NETWORK ELEMENTS - Tennessee												Attachment:	: 2	Exhibit: B	
CATEGOR	RY RATE ELEMENTS		Zo ne	BCS	usod	;				ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	I Charge - Manual Svc Order	I Charge Manual Svc Orde vs.
			1			Rec	Nonrect			curring	001150	001141		Rates(\$)	0011411	001111
	AND AND MADE TO PROPER THE STATE OF THE STAT						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOC	CAL NUMBER PORTABILITY		1	HEDDY	LNIDO	0.45	0.00	0.00								
	Local Number Portability (1 per port)		1	UEPPX	LNPC	3.15	0.00	0.00								
FEA	ITURES		-	LIEDDY	LIEDV	- 0.00	0.00	0.00			+	-	20.00	7.00		├
NON	All Features Offered		1	UEPPX	UEPV	0.00	0.00	0.00		├	+		30.89	7.03		├
NON	NRECURRING CHARGES - CURRENTLY COMBINED 12W VG Loop/Line Port Combination-Switch-As-Is		1	LIEDDY	LICAC	2	44.50	44.50					20.00	7.00		
			+	UEPPX UEPPX	USAC		41.50	41.50			+		30.89			
	2W VG Loop/Line Port Combination-Switch with Change 2W VG Loop/Line Port Combination-Subsqnt		+	UEPPX	USAC		41.50 0.00	41.50 0.00			+		30.89 30.89			
			+	UEPPX	USAS	2 0.00	0.00	0.00		├	+		30.89			+
	2W Loop/Line Side Port Combination-Non feature-Subsqnt Activity-NRC		1							├	+					+
2 14/	PBX Subsqnt Activity-Change/Rearrange Multiline Hunt Group		1				14.64	14.64					30.89	7.03		4
	IRE VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT															
UNE	E Port/Loop Combination Rates		1			20.12			1	₩	+	 	+	+	 	
	2W VG Coin Port/Loop Combo – Zone 1		1			26.48			1	₩	+	 	+	+	 	
	2W VG Coin Port/Loop Combo – Zone 2		2			30.31			1	₩	+	 	+	+	 	
	2W VG Coin Port/Loop Combo – Zone 3		3			35.32			<u> </u>	↓	+	<u> </u>	+	+	↓	
UNE	Loop Rates		+_	LIEBOO	LIEE.	40.10			1	₩	+	1	+	+	 	
	2W VG Loop (SL1)-Zone 1		1	UEPCO	UEPL				<u> </u>	↓	+	<u> </u>	+	+	↓	
	2W VG Loop (SL1)-Zone 2		2	UEPCO	UEPL				1	₩	+	1	+	+	 	
	2W VG Loop (SL1)-Zone 3		3	UEPCO	UEPL	X 21.32										
2-W	ire Voice Grade Line Port Rates (Coin)		1	LIEBOO			20.00									
	2W Coin 2-Way w/o Oper Screening & w/o Blocking (TN)		1	UEPCO	UEPT		90.00	90.00					30.89			
	2W Coin 2-Way w Oper Screening & Blocking: 011, 900/976, 1+DDD		1	UEPCO	UEPR		90.00	90.00					30.89			
	2W Coin 2-Way w Oper Screening & 011 Blocking (TN)		1	UEPCO	UEPT		90.00	90.00					30.89			
	2W Coin 2-Way w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPC		90.00	90.00					30.89			
	2W Coin Outward w Oper Screening & 011 Blocking (TN)			UEPCO	UEPT		90.00	90.00		<u> </u>	↓		30.89	7.03		
	2W Coin Outward w Oper Screening & Blocking: 900/976, 1+DDD, 011+, &			UEPCO	UEPO	T 14.00	90.00	90.00		<u> </u>	↓		30.89	7.03	L	
LOC	CAL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPCO	LNPC	C 0.35										
NON	RECURRING CHARGES - CURRENTLY COMBINED									<u> </u>	↓				L	
	2W VG Loop/Line Port Combination-Switch-As-Is			UEPCO	USAC		41.50	41.50					30.89			
	2W VG Loop/Line Port Combination-Switch with Change			UEPCO	USAC	2	41.50	41.50					30.89	7.03		
ADD	DITIONAL NRCs															
	2W VG Loop/Line Port Combination-Subsqnt			UEPCO	USAS	2 0.00	0.00	0.00					30.89	7.03		
	ED PORT/LOOP COMBINATIONS - MARKET BASED RATES															
2-W	IRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT															
UNE	Port/Loop Combination Rates															
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 1		1			49.60										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 2		2			51.09										
	2W VG Loop/2W DID Trunk Port Combo-UNE Zone 3		3			56.00										
UNE	Loop Rates															
	2W Analog VG Loop-(SL2)-UNE Zone 1		1	UEPPX	UECD											
	2W Analog VG Loop-(SL2)-UNE Zone 2		2	UEPPX	UECD											
	2W Analog VG Loop-(SL2)-UNE Zone 3		3	UEPPX	UECD											
	Exchange Ports-2W DID Port			UEPPX	UEPD	1 40.00	600.00	45.00	8.45	3.91			30.89	7.03		
NON	RECURRING CHARGES - CURRENTLY COMBINED															
	2W VG Loop/2W DID Trunk Port Combination-Switch-As-Is Top 8 MSAs only			UEPPX	USAC	1	100.00	42.50			T		30.89	7.03		1
	2W VG Loop/2W DID Trunk Port Conversion with BST Allowable Changes Top										1		1	1	1	
	8 MSAs only			UEPPX	USA1		100.00	42.50	1		1		30.89	7.03		1
Tele	phone Number/Trunk Group Establisment Charges				7	1				1	1		1	1	İ .	1
	DID Trunk Termination (One Per Port)			UEPPX	NDT	0.00	0.00	0.00		1	1		1	1	1	1
	Add'I DID Numbers for each Group of 20 DID Numbers			UEPPX	ND4		0.00	0.00		†	1		†	†		1
	DID Numbers, Non-consecutive DID Numbers , Per Number			UEPPX	ND5		0.00	0.00		1	1		†	†	İ .	1
	Reserve Non-Consecutive DID numbers			UEPPX	ND6		0.00	0.00		1	1		†	†	İ .	1
	Reserve DID Numbers			UEPPX	NDV		0.00	0.00	†	—	t		 	 		†
LOC	CAL NUMBER PORTABILITY				1	5.50	0.00	0.00	†	—	t		 	 		†
1-50	Local Number Portability (1 per port)		†	UEPPX	LNPC	3.15	0.00	0.00	1	 			 	 	†	†
2-\//	IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE POR	?T	+	ÇEI I X		0.10	0.00	0.00	1	 	+		+	+	 	+
	Port/Loop Combination Rates	•	+		-	-			1	 	+		+	+	 	+
O14E	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 1		1	UEPPB UEPP	R	32.27			1	 	+		+	+	 	+
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 2			UEPPB UEPP		34.78			1	 	+		+	+	 	+
1	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port-UNE Zone 3		3	UEPPB UEPP		44.32			 	-	+		+	+	 	+
			J	OLIP OLPP					1			ļ				+
_			1	LIEDDD LIEDDI	11610	16.20			l l							
	2W ISDN Digital Grade Loop-UNE Zone 1 2W ISDN Digital Grade Loop-UNE Zone 2		1 2	UEPPB UEPPI UEPPB UEPP	R USL2											+

04/12/02 Page 253 of 263

UNB	UNDL	ED NETWORK ELEMENTS - Tennessee													Attachment	2	Exhibit: B	
CATE	GORY	RATE ELEMENTS	Inter im	Zo ne	вс	s	USOC		Nonrect			ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-
								Rec	First	Add'l	First	curring Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
		Exchange Port-2W ISDN Line Side Port			UEPPB	LIEDDD	UEPPB	80.00	525.00	400.00	75.00	70.00	SOWIEC	SOWAN	30.89	7.03	SOWAN	JOWAN
		ECURRING CHARGES - CURRENTLY COMBINED			OLITE	OLITIK	OLITE	00.00	020.00	400.00	70.00	70.00			00.00	7.00		
		2W ISDN Digital Grade Loop/2W ISDN Line Side Port Combination-Conversion-																
		Top 8 MSAs only			UEPPB	UEPPR	USACB	0.00	225.00	225.00					30.89	7.03		
	ADDIT	IONAL NRCs																
		2W ISDN Loop/2W ISDN Port Combination-Sub Actvy-Non Feature/Add			UEPPB	UEPPR	USASB		212.88						30.89	7.03		
		L NUMBER PORTABILITY																
		Local Number Portability (1 per port)			UEPPB	UEPPR	LNPCX	0.35	0.00	0.00								
		NNEL USER PROFILE ACCESS:																
		CVS/CSD (DMS/5ESS)				UEPPR	U1UCA	0.00	0.00	0.00								
		CVS (EWSD)				UEPPR	U1UCB	0.00	0.00	0.00								
		CSD NINEL AREA DI LICLICED PROFILE ACCESS. (AL KV.) A MC SC MC. 8 TAN			UEPPB	UEPPR	U1UCC	0.00	0.00	0.00	1		-	1	1			-
		NNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN) CVS/CSD (DMS/5ESS)		1	UEPPB	UEPPR	U1UCD	0.00	0.00	0.00	-				 			-
		CVS/CSD (DMS/5ESS) CVS (EWSD)			UEPPB	UEPPR	U1UCE	0.00	0.00	0.00	1		 		 	 		
		CSD CSD				UEPPR	U1UCF	0.00	0.00	0.00	1		 		 	 		
		TERMINAL PROFILE			OLITB	OLITIK	01001	0.00	0.00	0.00								
		User Terminal Profile (EWSD only)			UEPPB	UEPPR	U1UMA	0.00	0.00	0.00	1			1	I			<u> </u>
		CAL FEATURES			02.12	OL: TIX	01011111	0.00	0.00	0.00								
		All Vertical Features-One per Channel B User Profile			UEPPB	UEPPR	UEPVF	0.00	0.00	0.00								
		Interoffice Channel mileage each, including first mile & facilities termination			UEPPB	UEPPR	M1GNC	17.91	53.99	17.37								
		Interoffice Channel mileage each, Add'l mile			UEPPB	UEPPR	M1GNM	0.173	0.00	0.00								
	4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK PORT																
		ort/Loop Combination Rates																
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 1		1	UEP			982.73										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 2		2	UEP			1,000.40										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port-UNE Zone 3		3	UEP			1,023.59										
		4W DS1 Digital Loop-UNE Zone 1		1	UEP		USL4P	57.73										
		4W DS1 Digital Loop-UNE Zone 2		2	UEP		USL4P	75.40										
		4W DS1 Digital Loop-UNE Zone 3 Exchange Ports-4W ISDN DS1 Port		3	UEP UEP		USL4P UEPPP	98.59 925.00	950.00	950.00	130.00	100.00			30.89	7.03		
		ECURRING CHARGES - CURRENTLY COMBINED			UEF	rr	UEPPP	925.00	950.00	950.00	130.00	100.00			30.69	7.03		-
	NONK	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port Combination-																
		Conversion-Switch-As-Is Top 8 MSAs only			UEP	PP	USACP	0.00	925.00	925.00					30.89	7.03		
		IONAL NRCs			02.		00/101	0.00	020.00	020.00					00.00	7.00		
		4W DS1 Loop/4-W ISDN Digtl Trk Port-Subsqt Actvy-Inward/two way tel nos																
		within Std Allowance			UEP	PP	PR7TF		0.94									
		4W DS1 Loop/4W ISDN DS1 Digital Trunk Port-Outward Tel Numbers			UEP	PP	PR7TO		22.36	22.36								
		4W DS1 Loop/4W ISDN DS1 Digital Trk Port-Subsqnt Inward Tel Nos Above																
		Std Allowance			UEP	PP	PR7ZT		44.71	44.70								
		L NUMBER PORTABILITY																
		Local Number Portability (1 per port)		.	UEP	PP	LNPCN	1.75										
	INTER	FACE (Provsioning Only)			1155	DD	DDZ41/	0.00	0.00	0.00	1		-	1	1			-
		Voice/Data Digital Data		1	UEPI UEPI		PR71V PR71D	0.00	0.00	0.00	 		-	 	 			-
		Inward Data			UEP		PR71D PR71E	0.00	0.00	0.00			-		-			
		r Additional "B" Channel			ULP		T IX/ IL	0.00	0.00	0.00					t			
l		New or Add'I-Voice/Data B Channel			UEP	PP	PR7BV	0.00	28.39				 		t			
		New or Add'I-Digital Data B Channel			UEP		PR7BF	0.00	29.11		1							
		New or Add'l Inward Data B Channel			UEP		PR7BD	0.00	29.39						1			
		TYPES						2.20										
t		Inward			UEP	PP	PR7C1	0.00	0.00	0.00								
		Outward			UEP	PP	PR7C0	0.00	0.00	0.00								
		Two-way			UEP	PP	PR7CC	0.00	0.00	0.00								
		ffice Channel Mileage					L											
		Fixed Each Including First Mile			UEP		1LN1A	76.1825	145.98	109.85	19.55							
		Each Airline-Fractional Add'l Mile		<u> </u>	UEP	PP	1LN1B	0.3525								ļ		
		E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT		.														
	UNE F	Port/Loop Combination Rates				DC									1			
		4W DS1 Digital Loop/4W DDITS Trunk Port-Statewide 4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1		SW	UEPI			00.00							1			
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 1 4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2		1	UEPI UEPI			93.28 110.95			-				 			-
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 2 4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3		3	UEPI		-	134.14			1		 		 	 		-
		4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 3 4W DS1 Digital Loop/4W DDITS Trunk Port-UNE Zone 4		4	UEPI			134.14							t			-
		TVV DOT DIGKAI LOOP/TVV DDITO TIATIK FUIT-UNE ZUITE 4			ULFI						1				1	1		1

04/12/02 Page 254 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	
CATEGOR			Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge -	I Charge Manual Svc Orde vs.
						Rec	Nonrect			curring	001150	001111		Rates(\$)	001441	001111
	The same Police						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNE	Loop Rates		-	LIEDDO	1101.00											-
	4W DS1 Digital Loop-Statewide 4W DS1 Digital Loop-UNE Zone 1		sw 1	UEPDC UEPDC	USLDC	57.53										+
	4W DS1 Digital Loop-UNE Zone 1		2	UEPDC	USLDC	75.40										
	4W DS1 Digital Loop-UNE Zone 3		3	UEPDC	USLDC	98.59										
	4W DS1 Digital Loop-UNE Zone 4		4	UEPDC	USLDC	30.53										
LINE	Port Rate		7	OLI DO	COLDO											
U.1.	4W DDITS Digital Trunk Port			UEPDC	UDD1T	750.00	982.57	450.10	196.09	19.23			30.89	7.03		
NON	IRECURRING CHARGES - CURRENTLY COMBINED															
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Switch-As-Is Top 8															
	MSAs only			UEPDC	USAC4		312.91	312.91					30.89	7.03		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with DS1 Changes Top 8 MSAs only			UEPDC	USAWA		312.91	312.91					30.89	7.03		
	4W DS1 Digital Loop/4W DDITS Trunk Port Combination-Conversion with															
	Change-Trunk Top 8 MSAs only	L_		UEPDC	USAWB		312.91	312.91			<u></u>		30.89	7.03		<u> </u>
ADD	ITIONAL NRCs															
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Service Activity Per Srvc Ord			UEPDC	USAS4		94.88	94.88								
	4W DS1 Loop/4W DDITS Trunk Port-NRC-Subsqnt Chan Activation/Chan-2-															
	Way Trunk			UEPDC	UDTTA		108.67	108.67					30.89	7.03		<u> </u>
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-1-Way Outward Trunk			UEPDC	UDTTB		108.67	108.67					30.89	7.03		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan Inward															
	Trunk w/out DID			UEPDC	UDTTC		108.67	108.67					30.89	7.03		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation Per Chan-															
	Inward Trunk with DID			UEPDC	UDTTD		108.67	108.67					30.89	7.03		
	4W DS1 Loop/4W DDITS Trunk Port-Subsqnt Chan Activation/Chan-2-Way			LIEDDO	LIDTTE		100.07	400.07					00.00	7.03		
DIDO	DID w User Trans DLAR 8 ZERO SUBSTITUTION			UEPDC	UDTTE	-	108.67	108.67					30.89	7.03		-
ыго	B8ZS-Superframe Format			UEPDC	CCOSF		0.00	590.00								-
	B8ZS-Extended Superframe Format			UEPDC	CCOEF		0.00	590.00								
Alter	rnate Mark Inversion															
	AMI-Superframe Format			UEPDC	MCOSF		0.00	0.00								
	AMI-Extended SuperFrame Format			UEPDC	MCOPO		0.00	0.00								
Tele	phone Number/Trunk Group Establisment Charges															
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00										
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0.00										
	Telephone Number for 1-Way Inward Trunk Group w/o DID			UEPDC	UDTGZ	0.00										
	DID Numbers, Establish Trunk Group & Provide First Group of 20 DID Nos			UEPDC	NDZ	0.00	0.00	0.00								
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4 ND5	0.00										-
	DID Numbers, Non-consecutive DID Numbers, Per Number Reserve Non-Consecutive DID Nos.			UEPDC UEPDC	ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0.00								+
Dedi	icated DS1 (Interoffice Channel Mileage) -	 	\vdash	ULFDC	INDV	0.00	0.00	0.00								
	CO for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port															
1.741	Interoffice Channel Mileage-Fixed rate 0-8 miles (Facilities Termination)			UEPDC	1LNO1	75.83	145.98	109.85	19.66	14.99						†
	Interoffice Channel Mileage-Add'l rate per mile-0-8 miles			UEPDC	1LNOA	0.3525	0.00	0.00								1
	Interoffice Channel Mileage-Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-9-25 miles			UEPDC	1LNOB	0.3525	0.00	0.00								
	Interoffice Channel Mileage-Fixed rate 25+ miles (Facilities Termination)			UEPDC	1LNO3	0.00	0.00	0.00								
	Interoffice Channel Mileage-Add'l rate per mile-25+ miles			UEPDC	1LNOC	0.3525	0.00	0.00								
	Local Number Portability, per DS0 Activated		Ш	UEPDC	LNPCP	3.15	0.00	0.00								<u> </u>
	Central Office Termininating Point		\sqcup	UEPDC	CTG	0.00						ļ				
	RE DS1 LOOP WITH CHANNELIZATION WITH PORT	<u> </u>	1		1				<u> </u>			ļ				
	em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations. A :	syste	n can	nave various rate of	ombination	s pased on typ	e and numbe	ot ports us	ea.			 				
UNE	4W DS1 Loop-UNE Zone 1	-	1	UEPMG	USLDC	57.73	0.00	0.00	-		 	 				├──
-	4W DS1 Loop-UNE Zone 1		2	UEPMG	USLDC	75.40	0.00	0.00				 				
_	4W DS1 Loop-UNE Zone 2 4W DS1 Loop-UNE Zone 3		3	UEPMG	USLDC	98.59	0.00	0.00								
UNF	DSO Channelization Capacities (D4 Channel Bank Configurations)	1	3	OLFIVIO	UULDU	30.33	0.00	0.00								
ONE	24 DSO Channel Capacities (B4 Channel Bank Configurations)		\vdash	UEPMG	VUM24	131.87	0.00	0.00			1		30.89	7.03		†
	48 DSO Channel Capacity-1 per 2 DS1s		\vdash	UEPMG	VUM48	263.74	0.00	0.00			1		30.89	7.03		†
	96 DSO Channel Capacity-1per 4 DS1s		T	UEPMG	VUM96	527.48	0.00	0.00					30.89	7.03		t
	144 DS0 Channel Capacity-1 per 6 DS1s			UEPMG	VUM14	791.42	0.00	0.00					30.89	7.03		
				UEPMG	VUM19	827.76	0.00	0.00					30.89	7.03		

04/12/02 Page 255 of 263

	LED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	
ATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC				R.	ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Order vs. Electronic- 1st	Add'l	I Charge -	I Charge Manua Svc Ord vs.
						Rec	Nonrec			curring				Rates(\$)		
	040 BC0 Channel Cassity 4 and 40 BC4a			LIEDMO	\/LIN400		First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMA
-	240 DS0 Channel Capacity-1 per 10 DS1s		+	UEPMG UEPMG	VUM20 VUM28	1,318.70 1,582.44	0.00	0.00					30.89 30.89	7.03 7.03		
	288 DS0 Channel Capacity-1 per 12 DS1s 384 DS0 Channel Capacity-1 per 16 DS1s			UEPMG	VUM38	2,109.92	0.00	0.00					30.89	7.03		
	480 DS0 Channel Capacity-1 per 10 DS1s			UEPMG	VUM40	2,637.40	0.00	0.00					30.89	7.03		
	576 DS0 Channel Capacity-1 per 24 DS1s			UEPMG	VUM57	3,164.88	0.00	0.00					30.89	7.03		
	672 DS0 Channel Capacity-1 per 28 DS1s			UEPMG	VUM67	3,692.36	0.00	0.00					30.89	7.03		
Non-F	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with Channelize	ion v	ith P	ort - Conversion Ch	arge Based	on a System										
A Mir	nimum System configuration is One (1) DS1, One (1) D4 Channel Bank, and	Up T	o 24 D	SO Ports with Feat	ure Activation	ons.										
Multi	ples of this configuration functioning as one are considered Add'l after the	mini	mum	system configuration	on is counte	d.										
	NRC-Conversion (Currently Combined) with or w/o BST Allowed Changes-Top															
	8 MSAs Only	Ļ		UEPMG	USAC4	0.00	303.61	15.74					30.89	7.03		
	m Additions Where Currently Combined and New (Not Currently Combined)	\vdash		1				-		-	-	1			-
in ro	p 8 MSAs and AL, FL, and NC Only 1 DS1/D4 Channel Bank-Add NRC for each Port & Assoc Fea Activation-		\vdash	UEPMG	VUMD4	0.00	704.68	441.48	138.36	16.41	-	-	30.89	7.03		\vdash
Rinol	ar 8 Zero Substitution	<u> </u>	\vdash	ULFIVIG	V UIVID4	0.00	704.08	441.48	130.30	10.41			30.09	1.03		
Sipol	Clear Channel Capability Format, superframe-Subsqnt Activity Only	<u> </u>	\vdash	UEPMG	CCOSF	0.00	0.00	590.00								1
	Clear Channel Capability Format-Extended Superframe-Subsqnt Activity Only		\vdash	UEPMG	CCOEF	0.00	0.00	590.00								1
Alteri	nate Mark Inversion (AMI)		\vdash		1	3.30	3.30	200.00								
	Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
	Extended Superframe Format			UEPMG	MCOPO	0.00	0.00	0.00								
Exch	ange Ports Associated with 4-Wire DS1 Loop with Channelization with Port															
	ange Ports															
	Line Side Combination Channelized PBX Trunk Port-Business			UEPPX	UEPCX	14.00	0.00	0.00	0.00	0.00			30.89	7.03		
	Line Side Outward Channelized PBX Trunk Port-Business			UEPPX	UEPOX	14.00	0.00	0.00	0.00	0.00			30.89	7.03		
	Line Side Inward Only Channelized PBX Trunk Port w/o DID			UEPPX	UEP1X	14.00	0.00	0.00	0.00	0.00			30.89	7.03		
	2W Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	40.00	0.00	0.00	0.00	0.00			30.89	7.03		
Featu	re Activations - Unbundled Loop Concentration Feature (Service) Activation for each Line Side Port Terminated in D4 Bank			UEPPX	1PQWM	0.66	40.00	20.00	6.00	5.00						
_	Feature (Service) Activation for each Line Side Port Terminated in D4 Bank Feature (Service) Activation for each Trunk Side Port Terminated in D4 Bank			UEPPX	1PQWW	0.66	110.00	30.00	75.00	15.00						
Teler	hone Number/ Group Establishment Charges for DID Service			ULFFX	IFQWU	0.00	110.00	30.00	73.00	13.00						
	DID Trunk Termination (1 per Port)			UEPPX	NDT	0.00	0.00	0.00								
	DID Numbers-groups of 20-Valid all States			UEPPX	ND4	0.00	0.00	0.00								
	Non-Consecutive DID Numbers-per number			UEPPX	ND5	0.00	0.00	0.00								
	Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0.00	0.00	0.00								
	Reserve DID Numbers			UEPPX	NDV	0.00	0.00	0.00								
Local	Number Portability															
	Local Number Portability-1 per port			UEPPX	LNPCP	3.15	0.00	0.00								
	URES - Vertical and Optional		+		+											
	Switching Features Offered with Line Side Ports Only All Features Available			UEPPX	UEPVF	0.00	0.00	0.00								-
	D CENTREX PORT/LOOP COMBINATIONS - COST BASED RATES			UEPFA	UEFVF	0.00	0.00	0.00								-
	st Based Rates are applied where BellSouth is required by FCC and/or Com	miss	ion ri	le to provide Unbu	ndled I ocal	Switching or	Switch Ports									
	atures shall apply to the Unbundled Port/Loop Combination - Cost Based R							e Unbundled	Port sect	ion of this	Rate Exh	ibit.				
	d Office and Tandem Switching Usage and Common Transport Usage rates												n Port/Loop (Combination	S.	
4. For	r GA, KY, LA, MS and TN, the recurring UNE Port and Loop charges listed a														ombos for a	II states
	(Y, LA, MS and TN these NRC charges are commission ordered cost based						s, the NRC ch	arges shall	be those i	dentified i	n the NRC	- Current	tly Combined	sections.	1	
GA, K			an In		s, until furth	er notice.										
GA, K 5. Ma	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate	1	1	uiviuuai Case Dasi:	•											
GA, K 5. Ma UNE-I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only)			uividuai Case Dasi												
GA, K 5. Ma UNE-I 2-Wire	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo			uividuai Case Basi												
GA, K 5. Ma UNE-I 2-Wire	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design)					14 18										
GA, K 5. Ma UNE-I 2-Wire	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) [ZW VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP91		14.18 18.01										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design)					14.18 18.01 23.02										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1 2	UEP91 UEP91		18.01										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1 2	UEP91 UEP91		18.01										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - TAESS (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design		1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91		18.01 23.02 18.26 23.33										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design		1 2 3	UEP91 UEP91 UEP91 UEP91		18.01 23.02 18.26										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate		1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91 UEP91		18.01 23.02 18.26 23.33 29.98										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2 VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1		1 2 3 1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	UECS1	18.01 23.02 18.26 23.33 29.98										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2		1 2 3 1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	UECS1 UECS1	18.01 23.02 18.26 23.33 29.98 12.48 16.31										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design Loop Rate 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		1 2 3 1 2 3 1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	UECS1 UECS1 UECS1	18.01 23.02 18.26 23.33 29.98 12.48 16.31 21.32										
GA, K 5. Ma UNE-I 2-Wird UNE I	arket Rates for Unbundled Centrex Port/Loop Combination will be negotiate P CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only) e VG Loop/2-Wire Voice Grade Port (Centrex) Combo Port/Loop Combination Rates (Non-Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design) 2W VG Loop/2W VG Port (Centrex) Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop (SL 1)-Zone 1 2W VG Loop (SL 1)-Zone 2		1 2 3 1 2 3	UEP91 UEP91 UEP91 UEP91 UEP91 UEP91 UEP91	UECS1 UECS1	18.01 23.02 18.26 23.33 29.98 12.48 16.31										

INBUNDL	LED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	
											Svc	Svc	Incremental	Incremental	Incrementa	Increment
											Order	Order	Charge -	Charge -	I Charge -	I Charge
											Submitte	Submitt				Manual
ATEGORY	RATE ELEMENTS		Zo	BCS	usoc				R/	ATES(\$)						
AILOOKI	NATE ELEMENTO	im	ne	500	0000				10	· · Ευ(ψ)	d Elec	ed	Order vs.	Order vs.	Svc Order	Svc Orde
											per LSR		Electronic-	Electronic-	vs.	vs.
												y per	1st	Add'l	Electronic-	Electronic
					1	1	Nonrecu	rring	Nonro	curring		l .	000	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
UNE I	Porte				-	+	FIISL	Auu i	FIISL	Auu i	SOWIEC	SOWAN	SOWAN	JOWAN	JOWAN	SOWAN
All St					-	-			-						-	-
All St	2W VG Port (Centrex) Basic Local Area			UEP91	UEPYA	1.70	22.14	15.25	8.45	3.91		30.89	7.03		-	
	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area			UEP91	UEPYB	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP91	UEPYH	1.70	22.14	15.25	8.45	3.91		30.89	7.03		-	
	2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP91	UEPYM	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
_																
_	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP91	UEPYZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
-	2W VG Port terminated in on Megalink or equivalent-Basic Local Area	-	+	UEP91 UEP91	UEPY9	1.70 1.70	22.14 22.14	15.25	8.45 8.45	3.91	 	30.89	7.03 7.03	 	1	
	2W VG Port Terminated on 800 Service Term-Basic Local Area		+	UEP91	UEPY2	1.70	22.14	15.25	8.45	3.91		30.89	7.03		 	
	Y, LA, MS, & TN Only	<u> </u>	+	UEP91	LIEDOA	4 70	22.14	45.05	0.45	3.91	 	20.00	7.00	 	1	
	2W VG Port (Centrex)	-	+		UEPQA	1.70		15.25	8.45		-	30.89	7.03	-	1	
	2W VG Port (Centrex 800 termination)	<u> </u>	+	UEP91	UEPQB	1.70	22.14	15.25	8.45	3.91	 	30.89	7.03	 	1	
	2W VG Port (Centrex with Caller ID)1			UEP91	UEPQH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC)2			UEP91	UEPQM	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port, Diff SWC-800 Service Term			UEP91	UEPQZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port terminated in on Megalink or equivalent			UEP91	UEPQ9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port Terminated on 800 Service Term			UEP91	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	Switching															
	Centrex Intercom Funtionality, per port			UEP91	URECS	0.6381										
	Number Portability															
	Local Number Portability (1 per port)			UEP91	LNPCC	0.35										
Featu																
	All St&ard Features Offered, per port			UEP91	UEPVF	0.00						30.89	7.03			
	All Select Features Offered, per port			UEP91	UEPVS	0.00	433.78					30.89	7.03			
	All Centrex Control Features Offered, per port			UEP91	UEPVC	0.00						30.89	7.03			
NARS																
	Unbundled Network Access Register-Combination			UEP91	UARCX	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Indial			UEP91	UAR1X	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Outdial			UEP91	UAROX	0.00	0.00	0.00				30.89	7.03			
Misce	Illaneous Terminations															
2-Wire	e Trunk Side															
	Trunk Side Terminations, each			UEP91	CENA6	8.78	22.14	15.25	8.45	3.91		30.89	7.03			
	ffice Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination-VG			UEP91	MIGBC	18.58	22.14	15.25	8.45	3.91		30.89	7.03			
	Interoffice Channel mileage, per mile or fraction of mile			UEP91	MIGBM	0.0174								Ì		
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service															
	nannel Bank Feature Activations															
2.0	Feature Activation on D-4 Channel Bank Centrex Loop Slot		+	UEP91	1PQWS	0.66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot		+	UEP91	1PQW6	0.66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		+	UEP91	1PQW7	0.66										
_	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		+	UEP91	1PQWP	0.66			t 1				1	l		
_	Feature Activation on D-4 Channel Bank Private Line Loop Slot		+	UEP91	1PQWV	0.66							1	l		
	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop Slot		+	UEP91	1PQWQ	0.66									1	
-	Feature Activation on D-4 Channel Bank WATS Loop Slot		+	UEP91	1PQWA	0.66										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex		+	ULF31	IFQWA	0.00									1	
NOII-1	Conversion-Currently Combined Switch-As-Is with allowed changes, per port		+	UEP91	USAC2		1.03	0.29			 	30.89	7.03	-	-	-
-	New Centrex St&ard Common Block		+	UEP91	M1ACS	0.00	658.60	0.29	-			30.89	7.03	-	-	
-+-	New Centrex St&ard Common Block New Centrex Customized Common Block		+	UEP91 UEP91	M1ACS M1ACC	0.00	658.60					30.89	7.03	-	-	
	INEW CEITIEX CUSTOMIZED COMMON BIOCK															
	Secondary Block, per Block			UEP91	M2CC1	0.00	73.55					30.89	7.03			

NBUNDI	LED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	
TEGORY		Inter im	Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svo Order vs. Electronic- Add'I	Incrementa I Charge - Manual Svc Order vs.	I Charge - Manual
_		1				Rec	Nonrec			curring	COMEC	COMAN		Rates(\$)	COMAN	COMAN
LINE	 P CENTREX - 5ESS (Valid in All States)	1	-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo	1														+
	Port/Loop Combination Rates (Non-Design)															+
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP95		14.18										1
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP95		18.01										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP95		23.02										
UNE	Port/Loop Combination Rates (Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	1	UEP95		18.26										
_	2W VG Loop/2W VG Port (Centrex)Port Combo-Design 2W VG Loop/2W VG Port (Centrex)Port Combo-Design	1	3	UEP95 UEP95	-	23.33 29.98										
LINE	Loop Rate		3	UEF95	+	29.90							-			+
OIAL I	2W VG Loop (SL 1)-Zone 1	1	1	UEP95	UECS1	12.48										+
	2W VG Loop (SL 1)-Zone 2		2	UEP95	UECS1	16.31							t			†
	2W VG Loop (SL 1)-Zone 3		3	UEP95	UECS1	21.32							1			
	2W VG Loop (SL 2)-Zone 1		1	UEP95	UECS2	16.56										
	2W VG Loop (SL 2)-Zone 2		2	UEP95	UECS2	21.63										
	2W VG Loop (SL 2)-Zone 3		3	UEP95	UECS2	28.28										
	Port Rate	<u> </u>														
All St		1	\vdash	LIEDOE	UEPYA	4.70	20.44	45.05	0.45	2.04		20.00	7.00			+
-	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)	1	\vdash	UEP95 UEP95	UEPYA	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			
-	2W VG Port (Centrex 800 termination) 2W VG Port (Centrex with Caller ID)1Basic Local Area	1		UEP95	UEPYH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			-
	2W VG Port (Centrex with Carler ID) I Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP95	UEPYM	1.70	22.14	15.25	8.45	3.91		30.89				+
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP95	UEPYZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP95	UEPY9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port Terminated on 800 Service Term-Basic Local Area			UEP95	UEPY2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
AL, K	Y, LA, MS, SC, & TN Only															
	2W VG Port (Centrex)			UEP95	UEPQA	1.70	22.14	15.25	8.45	3.91		30.89				
	2W VG Port (Centrex 800 termination)	<u> </u>		UEP95	UEPQB	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID)1	1	\vdash	UEP95	UEPQH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC)2 2W VG Port, Diff SWC-800 Service Term	1	\vdash	UEP95 UEP95	UEPQM	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			
-	2W VG Port terminated in on Megalink or equivalent	1	\vdash	UEP95	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			+
	2W VG Port Terminated in 6H Meganink of equivalent	1		UEP95	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
Local	Switching								00	0.0.						
	Centrex Intercom Funtionality, per port			UEP95	URECS	0.6381										
Local	Number Portability															
	Local Number Portability (1 per port)			UEP95	LNPCC	0.35										
Featu																
	All St&ard Features Offered, per port	<u> </u>		UEP95	UEPVF	0.00	100 =0					30.89	7.03			
-	All Select Features Offered, per port	1	\vdash	UEP95	UEPVS	0.00	433.78				-	30.89	7.03		1	+
NARS	All Centrex Control Features Offered, per port	+		UEP95	UEPVC	0.00					-	30.89	7.03			+
IVANG	Unbundled Network Access Register-Combination	1	\vdash	UEP95	UARCX	0.00	0.00	0.00				30.89	7.03			+
1	Unbundled Network Access Register-Indial			UEP95	UAR1X	0.00	0.00	0.00				30.89	7.03			†
	Unbundled Network Access Register-Outdial			UEP95	UAROX	0.00	0.00	0.00				30.89	7.03			
_	ellaneous Terminations															
	e Trunk Side			•			-									
	Trunk Side Terminations, each			UEP95	CEND6	8.78	47.75	47.01	9.21	8.47		30.89	7.03			
4-Wir	e Digital (1.544 Megabits)	1	Ш	HEDAS	144:25							00.00				1
	DS1 Circuit Terminations, each	1	\vdash	UEP95	M1HD1	35.55	75.93	38.15			ļ	30.89				
Intoro	DS0 Channels Activated, each office Channel Mileage - 2-Wire	+		UEP95	M1HDO	0.00	108.67				-	30.89	7.03			+
milero	Interoffice Channel Facilities Termination	\vdash	H	UEP95	MIGBC	18.58	22.14	15.25	8.45	3.91		30.89	7.03		1	+
1	Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0.0174	22.17	10.20	0.40	0.01		00.00	7.00			†
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service					3.5.7.4							t			†
	nannel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1PQWS	0.66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0.66	-									
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP95	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	1	Ш	UEP95	1PQWP	0.66										↓
+	Feature Activation on D-4 Channel Bank Private Line Loop Slot	1	\vdash	UEP95	1PQWV	0.66					ļ					├
+-	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot	1-	₩	UEP95	1PQWQ	0.66					-		 		1	+
	Feature Activation on D-4 Channel Bank WATS Loop Slot	1	1	UEP95	1PQWA	0.66					l		<u> </u>		1	<u> </u>

04/12/02 Page 258 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment	2	Exhibit: B	
CATEGOR	Y RATE ELEMENTS	Inter im		BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'I	I Charge - Manual Svc Order vs.	Incrementa I Charge - Manual Svc Order vs. Electronic-
			-			Rec	Nonrecu First	urring Add'l	Nonre First	curring Add'l	COMEC	SOMAN		Rates(\$)	SOMAN	SOMAN
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex						FIRST	Addi	FIRST	Add I	SOWIEC	SUMAN	SOWAN	SOWAN	SOWAN	SUMAN
11011	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per															
	port			UEP95	USAC2		1.03	0.29				30.89	7.03			
	New Centrex St&ard Common Block			UEP95	M1ACS	0.00	658.60					30.89	7.03			
	New Centrex Customized Common Block			UEP95	M1ACC	0.00	658.60					30.89	7.03			
LINE	NAR Establishment Charge, Per Occasion P CENTREX - DMS100 (Valid in All States)			UEP95	URECA	0.00	68.57					30.89	7.03			├──
	re VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
	Port/Loop Combination Rates (Non-Design)															
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP9D		14.18										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP9D		18.01										
LIME	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design Port/Loop Combination Rates (Design)		3	UEP9D	+	23.02										
UNE	2W VG Loop/2W VG Port (Centrex) Port Combo-Design		1	UEP9D	+	18.26										—
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		2	UEP9D	1	23.33										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design		3	UEP9D		29.98										
UNE	Loop Rate															
	2W VG Loop (SL 1)-Zone 1		1	UEP9D	UECS1	12.48										
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3		2	UEP9D UEP9D	UECS1	16.31 21.32										
	2W VG Loop (SL 1)-Zone 3		1	UEP9D	UECS2	16.56										
	2W VG Loop (SL 2)-Zone 2		2	UEP9D	UECS2	21.63										
	2W VG Loop (SL 2)-Zone 3		3	UEP9D	UECS2	28.28										
	Port Rate															
ALL	STATES			LIEDAD	LIEDVA	4.70	00.44	45.05	0.45	0.04		00.00	7.00			
	2W VG Port (Centrex) Basic Local Area 2W VG Port (Centrex 800 termination)Basic Local Area		-	UEP9D UEP9D	UEPYA UEPYB	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			
	2W VG Fort (Centrex/EBS-PSET)3Basic Local Area			UEP9D	UEPYC	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex /EBS-M5009)3Basic Local Area		Ħ	UEP9D	UEPYD	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex /EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex /EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
_	2W VG Port (Centrex /EBS-M5312))3Basic Local Area 2W VG Port (Centrex /EBS-M5008))3 Basic Local Area		-	UEP9D UEP9D	UEPYG UEPYT	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			├──
	2W VG Port (Centrex/EBS-M5006))3 Basic Local Area			UEP9D	UEPYU	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/EBS-M5216))3 Basic Local Area			UEP9D	UEPYV	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/EBS-M5316))3 Basic Local Area			UEP9D	UEPY3	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID) Basic Local Area			UEP9D	UEPYH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3 Basic Local Area			UEP9D	UEPYW	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area 2W VG Port (Centrex from diff SWC) 2 Basic Local Area			UEP9D UEP9D	UEPYJ UEPYM	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			
	2W VG Port (Centrex/fidin din 3WC) 2 Basic Local Area 2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3 Basic Local Area			UEP9D	UEPYO	1.70	22.14	15.25	8.45	3.91		30.89	7.03			-
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3 Basic Local Area			UEP9D	UEPYP	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3 Basic Local Area			UEP9D	UEPYQ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3 Basic Local Area			UEP9D	UEPYR	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area		\vdash	UEP9D UEP9D	UEPYS UEPY4	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91	-	30.89 30.89	7.03 7.03			1
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3 Basic Local Area 2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3 Basic Local Area		 	UEP9D UEP9D	UEPY4 UEPY5	1.70	22.14	15.25 15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5206)2, 3 Basic Local Area			UEP9D	UEPY6	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3 Basic Local Area			UEP9D	UEPY7	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port, Diff SWC-800 Service Term			UEP9D	UEPYZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port terminated in on Megalink or equivalent Basic Local Area		⊢ ↓	UEP9D	UEPY9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
AI I	2W VG Port Terminated on 800 Service Term Basic Local Area Y, LA, MS, SC, & TN Only			UEP9D	UEPY2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
AL, I	2W VG Port (Centrex)		H	UEP9D	UEPQA	1.70	22.14	15.25	8.45	3.91		30.89	7.03			—
	2W VG Port (Centrex 800 termination)			UEP9D	UEPQB	1.70	22.14	15.25	8.45	3.91	1	30.89	7.03			
	2W VG Port (Centrex/EBS-PSET)3			UEP9D	UEPQC	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex /EBS-M5009)3			UEP9D	UEPQD	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex /EBS-M5209)3		\vdash	UEP9D	UEPQE	1.70	22.14	15.25	8.45	3.91	ļ	30.89	7.03			
	2W VG Port (Centrex /EBS-M5112)3 2W VG Port (Centrex /EBS-M5312)3			UEP9D UEP9D	UEPQF UEPQG	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91	 	30.89 30.89	7.03 7.03			
	2W VG Port (Centrex /EBS-M5008)3		H	UEP9D	UEPQT	1.70	22.14	15.25	8.45	3.91	 	30.89	7.03			
	2W VG Port (Centrex/EBS-M5208)3		Ħ	UEP9D	UEPQU	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/EBS-M5216)3			UEP9D	UEPQV	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/EBS-M5316)3			UEP9D	UEPQ3	1.70	22.14	15.25	8.45	3.91		30.89	7.03	1		1

04/12/02 Page 259 of 263

JNBUNDL	ED NETWORK ELEMENTS - Tennessee											Attachment	: 2	Exhibit: B	
CATEGORY	RATE ELEMENTS	Zo ne	BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge - Manual Svc Order vs. Electronic-	Incremer I Charge Manua Svc Ord vs. Electron
					Rec	Nonrec			curring				Rates(\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	2W VG Port (Centrex with Caller ID)		UEP9D	UEPQH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/Caller ID/Msg Wtg Lamp Indication)3		UEP9D	UEPQW	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/Msg Wtg Lamp Indication)3		UEP9D	UEPQJ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC) 2		UEP9D	UEPQM	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-PSET)2, 3		UEP9D	UEPQO	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5009)2, 3		UEP9D	UEPQP	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-5209)2, 3		UEP9D	UEPQQ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5112)2, 3		UEP9D	UEPQR	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5312)2, 3		UEP9D	UEPQS	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5008)2, 3		UEP9D	UEPQ4	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5208)2, 3		UEP9D	UEPQ5	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5216)2, 3		UEP9D	UEPQ6	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex/differ SWC/EBS-M5316)2, 3		UEP9D	UEPQ7	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port, Diff SWC-800 Service Term	لسا	UEP9D	UEPQZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port terminated in on Megalink or equivalent		UEP9D	UEPQ9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port Terminated on 800 Service Term		UEP9D	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	Switching														
	Centrex Intercom Funtionality, per port		UEP9D	URECS	0.6381										
Local	Number Portability														
	Local Number Portability (1 per port)		UEP9D	LNPCC	0.35										
Featu	res														
	All St&ard Features Offered, per port		UEP9D	UEPVF	0.00						30.89	7.03			
	All Select Features Offered, per port		UEP9D	UEPVS	0.00	433.78					30.89	7.03			
	All Centrex Control Features Offered, per port		UEP9D	UEPVC	0.00						30.89	7.03			
NARS															
	Unbundled Network Access Register-Combination		UEP9D	UARCX	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Inward		UEP9D	UAR1X	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Outdial		UEP9D	UAROX	0.00	0.00	0.00				30.89	7.03			
	laneous Terminations						0.00								
	Trunk Side														
	Trunk Side Terminations, each	t	UEP9D	CEND6	8.78	22.14	15.25	8.45	3.91		30.89	7.03			
	Digital (1.544 Megabits)														
	DS1 Circuit Terminations, each	t	UEP9D	M1HD1	35.55	75.93	38.15				30.89	7.03			
	DS0 Channels Activiated per Channel	t	UEP9D	M1HDO	0.00	108.67	00.10				30.89	7.03			
	ffice Channel Mileage - 2-Wire	t	02.02		0.00	100.01					00.00	7.00			
	Interoffice Channel Facilities Termination		UEP9D	MIGBC	18.58	22.14	15.25	8.45	3.91		30.89	7.03			
	Interoffice Channel mileage, per mile or fraction of mile		UEP9D	MIGBM	0.0174	22.17	10.20	0.40	0.01		00.00	7.00			
	re Activations (DS0) Centrex Loops on Channelized DS1 Service		OLI 3D	IVIIGDIVI	0.0174										
	annel Bank Feature Activations			-	-										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot	╁	UEP9D	1PQWS	0.66							-	-	 	
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	H	UEP9D	1PQW6	0.66							-	-	-	
		╁	UEP9D	1PQW6	0.66							 	 	 	
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot	₩												 	
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC	\vdash	UEP9D UEP9D	1PQWP 1PQWV	0.66 0.66									 	
	Feature Activation on D-4 Channel Bank Private Line Loop Slot	├										-	-		
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot	₽	UEP9D	1PQWQ	0.66						 	-	-	1	₩
	Feature Activation on D-4 Channel Bank WATS Loop Slot	\vdash	UEP9D	1PQWA	0.66						ļ			.	
	ecurring Charges (NRC) Associated with UNE-P Centrex	₽₽													
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		LIEDAD	110101							00.00			l	
_	port Plant October 1981	$\vdash \vdash$	UEP9D	USAC2	2.22	1.03	0.29				30.89	7.03		.	
	New Centrex St&ard Common Block	$\vdash \vdash$	UEP9D	M1ACS	0.00	658.60					30.89	7.03			
_	New Centrex Customized Common Block	$\vdash \vdash$	UEP9D	M1ACC	0.00	658.60					30.89	7.03			
	NAR Establishment Charge, Per Occasion	$\vdash \vdash$	UEP9D	URECA		68.57					30.89	7.03			
	CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)	 													
	VG Loop/2-Wire Voice Grade Port (Centrex) Combo	$\vdash \vdash$									ļ				
	ort/Loop Combination Rates (Non-Design)	لــــا													
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design	1	UEP9E		14.18										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	2	UEP9E		18.01	·									
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design	3	UEP9E		23.02										
	ort/Loop Combination Rates (Design)														
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	UEP9E		18.26										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	2	UEP9E		23.33										
		3	UEP9E		29.98										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	0 1	OLI OL		20.00										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design oop Rate	3	OLI OL		20.00										

04/12/02 Page 260 of 263

UNBUNDL	LED NETWORK ELEMENTS - Tennessee												Attachment	: 2	Exhibit: B	
ATEGORY		Inter im		BCS	USOC					ATES(\$)	Svc Order Submitte d Elec per LSR	Svc Order Submitt ed Manuall y per	Incremental Charge - Manual Svo Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incrementa I Charge -	I Charge Manua Svc Ord vs.
						Rec	Nonrec			curring				Rates(\$)		
	200.00			LIEBAE	115001		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2W VG Loop (SL 1)-Zone 2		2	UEP9E	UECS1	16.31										
	2W VG Loop (SL 1)-Zone 3		3	UEP9E	UECS1	21.32										
	2W VG Loop (SL 2)-Zone 1		1	UEP9E	UECS2	16.56										ļ
	2W VG Loop (SL 2)-Zone 2 2W VG Loop (SL 2)-Zone 3		2	UEP9E UEP9E	UECS2 UECS2	21.63 28.28										
	Port Rate		3	OLFBL	ULC32	20.20										
	L, KY, LA, MS, & TN only															<u> </u>
	2W VG Port (Centrex) Basic Local Area			UEP9E	UEPYA	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex 800 termination)Basic Local Area			UEP9E	UEPYB	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID)1Basic Local Area			UEP9E	UEPYH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC)2 Basic Local Area			UEP9E	UEPYM	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area			UEP9E	UEPYZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area			UEP9E	UEPY9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port Terminated on 800 Service Term-Basic Local Area		Ш	UEP9E	UEPY2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	Y, LA, MS, & TN Only		Ш		1,,,,,,	ļ										<u> </u>
	2W VG Port (Centrex)		₩	UEP9E	UEPQA	1.70	22.14	15.25	8.45	3.91		30.89	7.03			<u> </u>
	2W VG Port (Centrex 800 termination)			UEP9E	UEPQB	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID)1		H	UEP9E	UEPQH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC)2 2W VG Port. Diff SWC-800 Service Term			UEP9E UEP9E	UEPQM UEPQZ	1.70 1.70	22.14 22.14	15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			<u> </u>
	2W VG Port, Dill SVC-800 Service Term 2W VG Port terminated in on Megalink or equivalent			UEP9E	UEPQ2	1.70	22.14	15.25 15.25	8.45	3.91		30.89	7.03			<u> </u>
	2W VG Port Terminated in 60 Megalink of equivalent			UEP9E	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	Switching			ULFBL	ULFQZ	1.70	22.14	13.23	0.43	3.91		30.09	7.03			
	Centrex Intercom Funtionality, per port			UEP9E	URECS	0.6381										
	Number Portability			OLI OL	ONLOG	0.0001										
	Local Number Portability (1 per port)			UEP9E	LNPCC	0.35										
Featu																
	All St&ard Features Offered, per port			UEP9E	UEPVF	0.00						30.89	7.03			
	All Select Features Offered, per port			UEP9E	UEPVS	0.00	433.78					30.89	7.03			
	All Centrex Control Features Offered, per port			UEP9E	UEPVC	0.00						30.89	7.03			
NARS																
	Unbundled Network Access Register-Combination			UEP9E	UARCX	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Indial			UEP9E	UAR1X	0.00	0.00	0.00				30.89	7.03			ļ
	Unbundled Network Access Register-Outdial			UEP9E	UAROX	0.00	0.00	0.00				30.89	7.03			
	Illaneous Terminations		1													
	e Trunk Side Trunk Side Terminations, each			UEP9E	CEND6	8.78	22.14	15.25	0.45	3.91		30.89	7.03			
	e Digital (1.544 Megabits)		H	UEP9E	CENDO	8.78	22.14	15.25	8.45	3.91		30.89	7.03			-
	DS1 Circuit Terminations, each			UEP9E	M1HD1	35.55	75.93	38.15				30.89	7.03			
	DS0 Channel Activated Per Channel		\vdash	UEP9E	M1HDO	0.00	108.67	30.13	1		1	30.89	7.03			
	ffice Channel Mileage - 2-Wire		1	OLI OL	WITIDO	5.50	100.07		1		1	55.55	7.00	1		
	Interoffice Channel Facilities Termination			UEP9E	MIGBC	18.58	22.14	15.25	8.45	3.91		30.89	7.03			
	Interoffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0.0174			510	5.51	1	22.30				1
	re Activations (DS0) Centrex Loops on Channelized DS1 Service															
D4 Ch	annel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0.66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0.66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot			UEP9E	1PQW7	0.66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		\sqcup	UEP9E	1PQWP	0.66						ļ				
	Feature Activation on D-4 Channel Bank Private Line Loop Slot		\sqcup	UEP9E	1PQWV	0.66						ļ				<u> </u>
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop Slot			UEP9E	1PQWQ	0.66						ļ				
	Feature Activation on D-4 Channel Bank WATS Loop Slot Recurring Charges (NRC) Associated with UNE-P Centrex		₩	UEP9E	1PQWA	0.66						 		1		
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		\vdash									 				
	port			UEP9E	USAC2		1.03	0.29				30.89	7.03			
	New Centrex St&ard Common Block			UEP9E	M1ACS	0.00	658.60	0.29				30.89	7.03	+		
	New Centrex Staard Common Block New Centrex Customized Common Block		\vdash	UEP9E	M1ACC	0.00	658.60					30.89	7.03			
	NAR Establishment Charge, Per Occasion			UEP9E	URECA	0.00	68.57					30.89	7.03			
	P CENTREX - DCO - Valid in AL, KY, LA, MS, & TN)		Ħ	02.02	3.1.23/1	5.50	33.07					55.55				†
	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo		H			İ										
	Port/Loop Combination Rates (Non-Design)		H			İ										
	2W VG Loop/2W VG Port (Centrex) Port Combo-Non-Design		1	UEP93		14.18										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		2	UEP93		18.01										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Non-Design		3	UEP93		23.02										

04/12/02 Page 261 of 263

<u>INBUN</u> D	LED NETWORK ELEMENTS - Tennessee											Attachment	2	Exhibit: B	
ATEGORY		Zo ne	BCS	USOC		N			ATES(\$)	Svc Order Submitte d Elec per LSR	ed	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'l	I Charge -	I Charge - Manual Svc Order vs.
					Rec	Nonrect First	Add'l	First	curring Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
UNF	Port/Loop Combination Rates (Design)					11130	Auu	11130	Auu	CONILO	JONAN	JONAN	JONAN	JOHAN	JONIAN
	2W VG Loop/2W VG Port (Centrex) Port Combo-Design	1	UEP93		18.26										†
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	2	UEP93		23.33										
	2W VG Loop/2W VG Port (Centrex)Port Combo-Design	3	UEP93		29.98										
UNE	Loop Rate	Ļ													
	2W VG Loop (SL 1)-Zone 1	1	UEP93	UECS1	12.48										
	2W VG Loop (SL 1)-Zone 2 2W VG Loop (SL 1)-Zone 3	3	UEP93 UEP93	UECS1	16.31 21.32										+
	2W VG Loop (SL 1)-Zone 3 2W VG Loop (SL 2)-Zone 1	1	UEP93	UECS2	16.56										+
	2W VG Loop (SL 2)-Zone 2	2	UEP93	UECS2	21.63										
	2W VG Loop (SL 2)-Zone 3	3	UEP93	UECS2	28.28										
	Port Rate														
AL, K	(Y, LA, MS, & TN only	.	LIEBAA	HESV				2 15			00.00				
	2W VG Port (Centrex) Basic Local Area	-	UEP93	UEPYA	1.70	22.14	15.25	8.45	3.91	-	30.89	7.03		-	+
	2W VG Port (Centrex 800 termination)Basic Local Area 2W VG Port (Centrex with Caller ID)1Basic Local Area	1	UEP93 UEP93	UEPYB UEPYH	1.70 1.70	22.14 22.14	15.25 15.25	8.45 8.45	3.91 3.91	-	30.89 30.89	7.03 7.03			+
	2W VG Port (Centrex with Caller ID) Basic Local Area 2W VG Port (Centrex from diff SWC)2 Basic Local Area		UEP93	UEPYM	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port, Diff SWC-800 Service Term-Basic Local Area		UEP93	UEPYZ	1.70	22.14	15.25	8.45	3.91		30.89	7.03			†
	2W VG Port terminated in on Megalink or equivalent-Basic Local Area		UEP93	UEPY9	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port Terminated on 800 Service Term-Basic Local Area		UEP93	UEPY2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex)		UEP93	UEPQA	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex 800 termination)		UEP93	UEPQB	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex with Caller ID)1		UEP93	UEPQH	1.70	22.14	15.25	8.45	3.91		30.89	7.03			
	2W VG Port (Centrex from diff SWC)2		UEP93 UEP93	UEPQM UEPQZ	1.70 1.70	22.14 22.14	15.25	8.45 8.45	3.91 3.91		30.89 30.89	7.03 7.03			
	2W VG Port, Diff SWC-800 Service Term 2W VG Port terminated in on Megalink or equivalent		UEP93	UEPQ2	1.70	22.14	15.25 15.25	8.45	3.91		30.89	7.03			+
	2W VG Port Terminated in 6th Megalink of equivalent		UEP93	UEPQ2	1.70	22.14	15.25	8.45	3.91		30.89	7.03			+
Loca	I Switching		021 00	OLI QZ	1.70	22.14	10.20	0.40	0.01		00.00	7.00			
	Centrex Intercom Funtionality, per port		UEP93	URECS	0.6381										
Loca	I Number Portability														
	Local Number Portability (1 per port)		UEP93	LNCCC	0.35										
Featu			LIEBAA												
	All St&ard Features Offered, per port All Centrex Control Features Offered, per port		UEP93 UEP93	UEPVF	0.00										
NARS			OLF 93	OLF VC	0.00										+
TV/TICC	Unbundled Network Access Register-Combination		UEP93	UARCX	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Indial		UEP93	UAR1X	0.00	0.00	0.00				30.89	7.03			
	Unbundled Network Access Register-Outdial		UEP93	UAROX	0.00	0.00	0.00				30.89	7.03			
	ellaneous Terminations														
2-Wir	re Trunk Side	.	LIEBOO	OEND.	0.70	00.11	45.05	0.45	201		20.00	7.00			
A 1871	Trunk Side Terminations, each	—	UEP93	CEND6	8.78	22.14	15.25	8.45	3.91	-	30.89	7.03			+
4-1/1	re Digital (1.544 Megabits) DS1 Circuit Terminations, each		UEP93	M1HD1	35.55	75.93	38.15	 		1	30.89	7.03			+
	DS0 Channels Activated, Per Channel		UEP93	M1HDO	0.00	108.67	30.13				30.89	7.03			†
Interd	office Channel Mileage - 2-Wire				5.50			1	1		20.00				†
	Interoffice Channel Facilities Termination		UEP93	MIGBC	18.58	22.14	15.25	8.45	3.91		30.89	7.03			
	Interoffice Channel mileage, per mile or fraction of mile		UEP93	MIGBM	0.0174										1
	ure Activations (DS0) Centrex Loops on Channelized DS1 Service	igsquare									1				
D4 C	hannel Bank Feature Activations	1	LIEBOO	40014/0	0.00			ļ	ļ		ļ				+
	Feature Activation on D-4 Channel Bank Centrex Loop Slot Feature Activation on D-4 Channel Bank FX Line Side Loop Slot		UEP93 UEP93	1PQWS 1PQW6	0.66 0.66				-	-					+
-	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot		UEP93	1PQW6				 	 	-	 				+
_	Feature Activation on D-4 Channel Bank Centrex Loop Slot-Different WC		UEP93	1PQWP	0.66										†
	Feature Activation on D-4 Channel Bank Private Line Loop Slot		UEP93	1PQWV	0.66										
	Feature Activation on D-4 Channel Bank Tie Line/Trunk Loop Slot		UEP93	1PQWQ	0.66	·									
	Feature Activation on D-4 Channel Bank WATS Loop Slot		UEP93	1PQWA	0.66										
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex	.		-											
	NRC Conversion Currently Combined Switch-As-Is with allowed changes, per		LIEDO2	LICACO		1.00	0.00	1	1		20.00	7.00			
-+	port New Centrex St&ard Common Block		UEP93 UEP93	USAC2 M1ACS	0.00	1.03 658.60	0.29	-	-	-	30.89 30.89	7.03 7.03		-	+
+	New Centrex Staard Common Block New Centrex Customized Common Block		UEP93	M1ACC	0.00	658.60		 	 	-	30.89	7.03			+
_	NAR Establishment Charge, Per Occasion		UEP93	URECA	5.50	68.57					30.89	7.03			t
Note	1 - Required Port for Centrex Control in 1AESS, 5ESS & EWSD														
	2 - Regures Interoffice Channel Mileage														1

04/12/02 Page 262 of 263

UNBUND	LED NETWORK ELEMENTS - Tennessee												Attachment:	2	Exhibit: B	
											Svc	Svc	Incremental	Incremental	Incrementa	Incrementa
											Order	Order	Charge -	Charge -	I Charge -	I Charge -
		Inter	70								Submitte	Submitt	Manual Svc	Manual Svc	Manual	Manual
CATEGORY	RATE ELEMENTS		ne	BCS	USOC				R.	ATES(\$)	d Elec	ed	Order vs.	Order vs.	Svc Order	Svc Order
											per LSR	Manuall	Electronic-	Electronic-	vs.	vs.
												y per	1st	Add'l	Electronic-	Electronic-
						Dee.	Nonreci	urring	Nonre	curring			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Note	3 - Requires Specific Customer Premises Equipment															
NOTE	: Rates displaying an "R" in Interim column are interim and subject to rate	true-	up as	set forth in General	Terms and	Conditions.										

ATTACHMENT 3 NETWORK INTERCONNECTION

TABLE OF CONTENTS

1.	GENERAL	3
2.	DEFINITIONS: (FOR THE PURPOSE OF THIS ATTACHMENT)	3
3.	NETWORK INTERCONNECTION	4
4.	INTERCONNECTION TRUNK GROUP ARCHITECTURES	6
5.	NETWORK DESIGN AND MANAGEMENT FOR INTERCONNECTION	13
6.	LOCAL DIALING PARITY	15
7.	INTERCONNECTION COMPENSATION	15
8.	FRAME RELAY SERVICE INTERCONNECTION	21
9.	ORDERING CHARGES	24
Rates		Exhibit A
Basic Architecture		Exhibit B
One Way Architecture		Exhibit C
Two Way Architecture		Exhibit D
Supergroup Architecture		Exhibit E

NETWORK INTERCONNECTION

1. GENERAL

- 1.1 The Parties shall provide interconnection with each other's networks for the transmission and routing of telephone exchange service (Local Traffic), ISP-bound Traffic, and exchange access (Switched Access Traffic) on the following terms:
- 2. DEFINITIONS: (FOR THE PURPOSE OF THIS ATTACHMENT)
- 2.1 For purposes of this attachment only, the following terms shall have the definitions set forth below:
- 2.1.1 **Call Termination** has the meaning set forth for "termination" in 47CFR § 51.701(d).
- 2.1.2 **Call Transport** has the meaning set forth for "transport" in 47 CFR § 51.701(c).
- 2.1.3 **Call Transport and Termination** is used collectively to mean the switching and transport functions from the Interconnection Point to the last point of switching.
- 2.1.4 **Common (Shared) Transport** is defined as the transport of the originating Party's traffic by the terminating Party over the terminating Party's common (shared) facilities between (1) the terminating Party's tandem switch and end office switch, (2) between the terminating Party's tandem switches, and/or (3) between the terminating Party's host and remote end office switches. All switches referred herein must be entered into the Local Exchange Routing Guide (LERG).
- 2.1.5 **Dedicated Interoffice Facility** is defined as a switch transport facility between a Party's Serving Wire Center and the first point of switching within the LATA on the other Party's network.
- 2.1.6 **End Office Switching** is defined as the function that establishes a communications path between the trunk side and line side of the End Office switch.
- 2.1.7 **Fiber Meet** is an interconnection arrangement whereby the Parties physically interconnect their networks via an optical fiber interface at which one Party's facilities, provisioning, and maintenance responsibility begins and the other Party's responsibility ends.
- 2.1.8 **Interconnection Point (IP)** is the physical telecommunications equipment interface that interconnects the networks of BellSouth and DMJ.
- 2.1.9 **ISP-bound Traffic** is as defined in Section 7 of this Attachment.

- 2.1.10 **Local Channel** is defined as a switched transport facility between a Party's Interconnection Point and the IP's Serving Wire Center.
- 2.1.11 **Local Traffic** is as defined in Section 7 of this Attachment.
- 2.1.12 **Serving Wire Center** is defined as the wire center owned by one Party from which the other Party would normally obtain dial tone for its IP.
- 2.1.13 **Tandem Switching** is defined as the function that establishes a communications path between two switching offices through a third switching office through the provision of trunk side to trunk side switching.
- 2.1.14 **Transit Traffic** is traffic originating on DMJ's network that is switched and/or transported by BellSouth and delivered to a third party's network, or traffic originating on a third party's network that is switched and/or transported by BellSouth and delivered to DMJ's network.

3. NETWORK INTERCONNECTION

- 3.1 This Attachment pertains only to the provision of network interconnection where DMJ owns and provides its switch(es).
- 3.2 Network interconnection may be provided by the Parties at any technically feasible point within BellSouth's network. Requests to BellSouth for interconnection at points other than as set forth in this Attachment may be made through the BFR/NBR process set out in this Agreement.
- 3.2.1 Each Party is responsible for providing, engineering and maintaining the network on its side of the IP. The IP must be located within BellSouth's serving territory in the LATA in which traffic is originating. The IP determines the point at which the originating Party shall pay the terminating Party for the Call Transport and Termination of Local Traffic and ISP-bound Traffic.
- Pursuant to the provisions of this Attachment, the location of the initial IP in a given LATA shall be established by mutual agreement of the Parties. Subject to the requirements for installing additional IPs, as set forth below, any IPs existing prior to the Effective Date of the Agreement will be accepted as initial IPs and will not require re-grooming. When the Parties mutually agree to utilize two-way interconnection trunk groups for the exchange of Local Traffic and ISP-bound Traffic between each other, the Parties shall mutually agree to the location of IP(s). If the Parties are unable to agree to a mutual initial IP, each Party, as originating Party, shall establish a single IP in the LATA for the delivery of its originated Local Traffic and ISP-bound Traffic to the other Party for Call Transport and Termination by the terminating Party.

When first establishing the interconnection arrangement in each LATA, the location of the IP shall be established by mutual agreement of the Parties. In selecting the IP, both Parties will act in good faith and select the point that is most efficient for both Parties. If the Parties are unable to agree on the location of the IP, each Party will designate IPs for its originated traffic. Additional IP(s) in a LATA may be established by mutual agreement of the Parties. Notwithstanding the foregoing, additional IP(s) in a particular LATA shall be established, at the request of either Party, when the Local Traffic and ISP-bound Traffic exceeds 8.9 million minutes per month for three consecutive months at the proposed location of the additional IP. BellSouth will not request the establishment of an IP where physical or virtual collocation space is not available or where BellSouth fiber connectivity is not available. When the Parties agree to utilize two-way interconnection trunk groups for the exchange of Local Traffic, the Parties must agree to the location of the IP(s).

3.3 **Interconnection via Dedicated Facilities**

- 3.3.1 Local Channel Facilities. As part of Call Transport and Termination, the originating Party may obtain Local Channel facilities from the terminating Party. The percentage of Local Channel facilities utilized for Local Traffic shall be determined based upon the application of the Percent Local Facility (PLF) Factor on a statewide basis. The charges applied to the percentage of Local Channel facilities used for Local Traffic as determined by the PLF are as set forth in Exhibit A to this Attachment. The remaining percentage of Local Channel facilities shall be billed at BellSouth's applicable access tariff rates.
- 3.3.2 <u>Dedicated Interoffice Facilities.</u> As a part of Call Transport and Termination, the originating Party may obtain Dedicated Interoffice Facilities from the terminating Party. The percentage of Dedicated Interoffice Facilities utilized for Local Traffic shall be determined based upon the application of the Percent Local Facility (PLF) Factor on a statewide basis. The charges applied to the percentage of the Dedicated Interoffice Facilities used for Local Traffic as determined by the PLF are as set forth in Exhibit A to this Attachment. The remaining percentage of the Dedicated Interoffice Facilities shall be billed at BellSouth's applicable access tariff rates.
- 3.3.3 The facilities purchased pursuant to this Section 3 shall be ordered via the Access Service Request (ASR) process.

3.4 Fiber Meet

3.4.1 If DMJ elects to interconnect with BellSouth pursuant to a Fiber Meet, DMJ and BellSouth shall jointly engineer, operate and maintain a Synchronous Optical Network (SONET) transmission system by which they shall interconnect their transmission and routing of Local Traffic via a Local Channel at either the DS1 or DS3 level. The Parties shall work jointly to determine the specific transmission

system. However, DMJ's SONET transmission system must be compatible with BellSouth's equipment, and the Data Communications Channel (DCC) must be turned off.

- 3.4.2 Each Party, at its own expense, shall procure, install and maintain the agreed upon SONET transmission system in its network.
- 3.4.3 The Parties shall agree to a Fiber Meet point between the BellSouth Serving Wire Center and the DMJ Serving Wire Center. The Parties shall deliver their fiber optic facilities to the Fiber Meet point with sufficient spare length to reach the fusion splice point for the Fiber Meet Point. BellSouth shall, at its own expense, provide and maintain the fusion splice point for the Fiber Meet. A building type Common Language Location Identification (CLLI) code will be established for each Fiber Meet point. All orders for interconnection facilities from the Fiber Meet point shall indicate the Fiber Meet point as the originating point for the facility.
- 3.4.4 Upon verbal request by DMJ, BellSouth shall allow DMJ access to the fusion splice point for the Fiber Meet point for maintenance purposes on DMJ's side of the Fiber Meet point.
- 3.4.5 Neither Party shall charge the other for its Local Channel portion of the Fiber Meet facility used exclusively for Local Traffic. All other appropriate charges will apply. DMJ shall be billed for a mixed use of the Local Channel as set forth in the appropriate tariff(s) using the PIU/PLF factors supplied by DMJ. Charges for switched and special access services shall be billed in accordance with the applicable access service tariff.

4. INTERCONNECTION TRUNK GROUP ARCHITECTURES

- 4.1 BellSouth and DMJ shall establish interconnecting trunk groups and trunk group configurations between networks, including the use of one-way or two-way trunks in accordance with the following provisions set forth in this Agreement. For trunking purposes, traffic will be routed based on the digits dialed by the originating end user and in accordance with the LERG.
- 4.2 DMJ shall establish an interconnection trunk group(s) to at least one BellSouth access tandem within the LATA for the delivery of DMJ's originated Local Traffic and for the receipt and delivery of Transit Traffic. To the extent DMJ desires to deliver Local Traffic and/or Transit Traffic to BellSouth access tandems within the LATA, other than the tandems(s) to which DMJ has established interconnection trunk groups, DMJ shall order Multiple Tandem Access, as described in this Attachment, to such other BellSouth access tandems.
- 4.2.1 Notwithstanding the forgoing, DMJ shall establish an interconnection trunk group(s) to all BellSouth access and local tandems in the LATA where DMJ has

homed (i.e. assigned) its NPA/NXXs. DMJ shall home its NPA/NXXs on the BellSouth tandems that serve the exchange rate center areas to which the NPA/NXXs are assigned. The specified exchange rate center assigned to each BellSouth tandem is defined in the LERG. DMJ shall enter its NPA/NXX access and/or local tandem homing arrangements into the LERG.

- 4.3 Switched access traffic will be delivered to and from Interexchange Carriers (IXCs) based on DMJ's NXX access tandem homing arrangement as specified by DMJ in the LERG.
- Any DMJ interconnection request that (1) deviates from the interconnection trunk group architectures as described in this Agreement, (2) affects traffic delivered to DMJ from a BellSouth switch, and (3) requires special BellSouth switch translations and other network modifications will require DMJ to submit a BFR/NBR via the BFR/NBR Process as set forth in this Agreement.
- 4.5 Recurring and non-recurring rates associated with interconnecting trunk groups between BellSouth and DMJ are set forth in Exhibit A. To the extent a rate associated with the interconnecting trunk group is not set forth in Exhibit A, the rate shall be as set forth in the appropriate BellSouth tariff for switched access services.
- For two-way trunk groups that carry only both Parties' Local Traffic, the Parties shall be compensated at 50% of the nonrecurring and recurring rates for dedicated trunks and facilities. DMJ shall be responsible for ordering and paying for any two-way trunks carrying Transit Traffic.
- 4.7 All trunk groups will be provisioned as Signaling System 7 (SS7) capable where technically feasible. If SS7 is not technically feasible multi-frequency (MF) protocol signaling shall be used.
- In cases where DMJ is also an IXC, the IXC's Feature Group D (FGD) trunk group(s) must remain separate from the local interconnection trunk group(s).
- Each Party shall order interconnection trunks and trunk group including trunk and trunk group augmentations via the ASR process. A Firm Order Confirmation (FOC) shall be returned to the ordering Party, after receipt of a valid, error free ASR, within the timeframes set forth in each state's applicable Performance Measures. Notwithstanding the foregoing, blocking situations and projects shall be managed through BellSouth's Local Interconnection Switching Center (LISC) Project Management Group and DMJ's equivalent trunking group, and FOCs for such orders shall be returned in the timeframes applicable to the project. A project is defined as (1) a new trunk group or (2) a request for more than 96 trunks on a single or multiple group(s) in a given BellSouth local calling area.

4.10 Interconnection Trunk Groups for Exchange of Local Traffic and Transit Traffic

Upon mutual agreement of the Parties in a joint planning meeting, the Parties shall exchange Local Traffic on two-way interconnection trunk group(s) with the quantity of trunks being mutually determined and the provisioning being jointly coordinated. Furthermore, the Parties shall agree upon the IP(s) for two-way interconnection trunk groups transporting both Parties' Local Traffic. DMJ shall order such two-way trunks via the ASR process. BellSouth will use the Trunk Group Service Request (TGSR) to request changes in trunking. Furthermore, the Parties shall jointly review trunk performance and forecasts on a periodic basis. The Parties' use of two-way interconnection trunk groups for the transport of Local Traffic between the Parties does not preclude either Party from establishing additional one-way interconnection trunks for the delivery of its originated Local Traffic to the other Party.

4.10.1 **BellSouth Access Tandem Interconnection**

BellSouth access tandem interconnection at a single access tandem provides access to those end offices subtending that access tandem (Intratandem Access). Access tandem interconnection is available for any of the following access tandem architectures

4.10.1.1 **Basic Architecture**

In the basic architecture, DMJ's originating Local Traffic and originating and terminating Transit Traffic is transported on a single two-way trunk group between DMJ and BellSouth access tandem(s) within a LATA to provide Intratandem Access. This trunk group carries Transit Traffic between DMJ and Independent Companies, IXCs, other CLECs, CMRS providers that have a Meet Point Billing arrangement with BellSouth, and other network providers with which DMJ desires to exchange traffic. This trunk group also carries DMJ originated Transit Traffic transiting a single BellSouth access tandem destined to third party tandems such as an Independent Company tandem or other CLEC tandem. BellSouth originated Local Traffic is transported on a separate single one-way trunk group terminating to DMJ. Other trunk groups for operator services, directory assistance, emergency services and intercept must be established pursuant to the applicable BellSouth tariff if service is requested. The LERG contains current routing and tandem serving arrangements. The basic Architecture is illustrated in Exhibit B.

4.10.1.2 **One-Way Trunk Group Architecture**

In one-way trunk group architecture, the Parties interconnect using three separate trunk groups. A one-way trunk group provides Intratandem Access for DMJ-originated Local Traffic destined for BellSouth end-users. A second one-way trunk group carries BellSouth-originated Local Traffic destined for DMJ end-users. A two-way trunk group provides Intratandem Access for DMJ's originating and terminating Transit Traffic. This trunk group carries Transit Traffic between DMJ and Independent Companies, IXCs, other CLECs, CMRS providers that

Version 1Q02: 02/20/02

have a Meet Point Billing arrangement with BellSouth, and other network providers with which DMJ desires to exchange traffic. This trunk group also carries DMJ originated Transit Traffic transiting a single BellSouth access tandem destined to third party tandems such as an Independent Company tandem or other CLEC tandem. BellSouth originated Local Traffic is transported on a separate single one-way trunk group terminating to DMJ. Other trunk groups for operator services, directory assistance, emergency services and intercept must be established pursuant to the applicable BellSouth tariff if service is requested. The LERG contains current routing and tandem serving arrangements. The one-way trunk group architecture is illustrated in Exhibit C.

4.10.1.3 **Two-Way Trunk Group Architecture**

The two-way trunk group Architecture establishes one two-way trunk group to provide Intratandem Access for the exchange of Local Traffic between DMJ and BellSouth. In addition, a separate two-way transit trunk group must be established for DMJ's originating and terminating Transit Traffic. This trunk group carries Transit Traffic between DMJ and Independent Companies, IXCs, other CLECs, CMRS providers that have a Meet Point Billing arrangement with BellSouth, and other network providers with which DMJ desires to exchange traffic. This trunk group also carries DMJ originated Transit Traffic transiting a single BellSouth access tandem destined to third party tandems such as an Independent Company tandem or other CLEC tandem. BellSouth originated traffic may, in order to prevent or remedy traffic blocking situations, be transported on a separate single one-way trunk group terminating to DMJ. However, where DMJ is responsive in a timely manner to BellSouth's transport needs for its originated traffic, BellSouth originating traffic will be placed on the two-way Local Traffic trunk group. Other trunk groups for operator services, directory assistance, emergency services and intercept must be established pursuant to the applicable BellSouth tariff if service is requested. The LERG contains current routing and tandem serving arrangements. The two-way trunk group architecture is illustrated in Exhibit D.

4.10.1.4 **Supergroup Architecture**

In the supergroup architecture, the Parties' Local Traffic and DMJ's Transit Traffic are exchanged on a single two-way trunk group between DMJ and BellSouth to provide Intratandem Access to DMJ. This trunk group carries Transit Traffic between DMJ and Independent Companies, IXCs, other CLECs, CMRS providers that have a Meet Point Billing arrangement with BellSouth, and other network providers with which DMJ desires to exchange traffic. This trunk group also carries DMJ originated Transit Traffic transiting a single BellSouth access tandem destined to third party tandems such as an Independent Company tandem or other CLEC tandem. BellSouth originated traffic may, in order to prevent or remedy traffic blocking situations, be transported on a separate single one-way trunk group terminating to DMJ. However, where DMJ is responsive in a timely manner to BellSouth's transport needs for its originated traffic, BellSouth originating traffic will be placed on the Supergroup. Other trunk groups for

operator services, directory assistance, emergency services and intercept must be established pursuant to the applicable BellSouth tariff if service is requested. The LERG contains current routing and tandem serving arrangements. The supergroup architecture is illustrated in Exhibit E.

- 4.10.1.5 Multiple Tandem Access Interconnection
- 4.10.1.5.1 Where DMJ does not choose access tandem interconnection at every BellSouth access tandem within a LATA, DMJ may utilize BellSouth's multiple tandem access interconnection (MTA). To utilize MTA DMJ must establish an interconnection trunk group(s) at a BellSouth access tandem through multiple BellSouth access tandems within the LATA as required. BellSouth will route DMJ's originated Local Traffic for LATA wide transport and termination. DMJ must also establish an interconnection trunk group(s) at all BellSouth access tandems where DMJ NXXs are homed as described in Section 4.2.1 above. If DMJ does not have NXXs homed at any particular BellSouth access tandem within a LATA and elects not to establish an interconnection trunk group(s) at such BellSouth access tandem. DMJ can order MTA in each BellSouth access tandem within the LATA where it does have an interconnection trunk group(s) and BellSouth will terminate DMJ's Local Traffic to end-users served through those BellSouth access tandems where DMJ does not have an interconnection trunk group(s). MTA shall be provisioned in accordance with BellSouth's Ordering Guidelines.
- 4.10.1.5.2 DMJ may also utilize MTA to route its originated Transit Traffic; provided, however, that MTA may not be utilized to route switched access traffic that transits the BellSouth network to an IXC. Switched access traffic originated by or terminated to DMJ will be delivered to and from IXCs based on DMJ's NXX access tandem homing arrangement as specified by DMJ in the LERG.
- 4.10.1.5.3 Compensation for MTA shall be at the applicable tandem switching and transport charges specified in Exhibit A to this Attachment and shall be billed in addition to any Call Transport and Termination charges.
- 4.10.1.5.4 To the extent DMJ does not purchase MTA in a LATA served by multiple access tandems, DMJ must establish an interconnection trunk group(s) to every access tandem in the LATA to serve the entire LATA. To the extent DMJ routes its traffic in such a way that utilizes BellSouth's MTA service without properly ordering MTA, DMJ shall pay BellSouth the associated MTA charges.

4.10.2 **Local Tandem Interconnection**

4.10.2.1 Local Tandem Interconnection arrangement allows DMJ to establish an interconnection trunk group(s) at BellSouth local tandems for: (1) the delivery of DMJ-originated Local Traffic transported and terminated by BellSouth to BellSouth end offices served by those BellSouth local tandems, and (2) for local

Transit Traffic transported by BellSouth for third party network providers who have also established an interconnection trunk group(s) at those BellSouth local tandems.

- 4.10.2.2 When a specified local calling area is served by more than one BellSouth local tandem, DMJ must designate a "home" local tandem for each of its assigned NPA/NXXs and establish trunk connections to such local tandems. Additionally, DMJ may choose to establish an interconnection trunk group(s) at the BellSouth local tandems where it has no codes homing but is not required to do so. DMJ may deliver Local Traffic to a "home" BellSouth local tandem that is destined for other BellSouth or third party network provider end offices subtending other BellSouth local tandems in the same local calling area where DMJ does not choose to establish an interconnection trunk group(s). It is DMJ's responsibility to enter its own NPA/NXX local tandem homing arrangements into the LERG either directly or via a vendor in order for other third party network providers to determine appropriate traffic routing to DMJ's codes. Likewise, DMJ shall obtain its routing information from the LERG.
- 4.10.2.3 Notwithstanding establishing an interconnection trunk group(s) to BellSouth's local tandems, DMJ must also establish an interconnection trunk group(s) to BellSouth access tandems within the LATA on which DMJ has NPA/NXXs homed for the delivery of IXC Switched Access (SWA) and toll traffic, and traffic to Type 2A CMRS connections located at the access tandems. BellSouth shall not switch SWA traffic through more than one BellSouth access tandem. SWA, Type 2A CMRS or toll traffic routed to the local tandem in error will not be backhauled to the BellSouth access tandem for completion. (Type 2A CMRS interconnection is defined in BellSouth's A35 GSST).
- 4.10.2.4 BellSouth's provisioning of Local Tandem Interconnection assumes that DMJ has executed the necessary local interconnection agreements with the other third party network providers subtending those local tandems as required by the Act.

4.10.3 **Direct End Office-to-End Office Interconnection**

- 4.10.3.1 Direct End Office-to-End Office one-way or two-way interconnection trunk groups allow for the delivery of a Party's originating Local Traffic and ISP-bound Traffic to the terminating Party on a direct end office-to-end office basis.
- 4.10.3.2 The Parties shall utilize direct end office-to-end office trunk groups under any one of the following conditions:
- 4.10.3.2.1 Tandem Exhaust If a tandem through which the Parties are interconnected is unable to, or is forecasted to be unable to support additional traffic loads for any period of time, the Parties will mutually agree on an end office trunking plan that will alleviate the tandem capacity shortage and ensure completion of traffic between DMJ and BellSouth.

- 4.10.3.2.2 Traffic Volume –To the extent either Party has the capability to measure the amount of traffic between DMJ's switch and a BellSouth end office and where such traffic exceeds or is forecasted to exceed a single DS1 of traffic per month, then the Parties shall install and retain direct end office trunking sufficient to handle such traffic volumes. Either Party will install additional capacity between such points when overflow traffic exceeds or is forecasted to exceed a single DS1 of traffic per month. In the case of one-way trunking, additional trunking shall only be required by the Party whose trunking has achieved the preceding usage threshold.
- 4.10.3.2.3 Mutual Agreement The Parties may install direct end office trunking upon mutual agreement in the absence of conditions (1) or (2) above.

4.10.4 Transit Traffic Trunk Group

Transit Traffic trunks can either be two-way trunks or two one-way trunks ordered by DMJ to deliver and receive Transit Traffic. Establishing Transit Traffic trunks at BellSouth access and local tandems provides intratandem access to the third parties also interconnected at those tandems.

4.10.4.1 **Toll Free Traffic**

- 4.10.4.1.1 If DMJ chooses BellSouth to perform the Service Switching Point (SSP) Function (i.e., handle Toll Free database queries) from BellSouth's switches, all DMJ originating Toll Free traffic will be routed over the Transit Traffic Trunk Group and shall be delivered using GR-394 format. Carrier Code "0110" and Circuit Code (to be determined for each LATA) shall be used for all such calls.
- 4.10.4.1.2 DMJ may choose to perform its own Toll Free database queries from its switch. In such cases, DMJ will determine the nature (local/intraLATA/interLATA) of the Toll Free call based on the response from the database. If the call is a BellSouth local or intraLATA Toll Free call, DMJ will route the post-query local or IntraLATA converted ten-digit local number to BellSouth over the local or intraLATA trunk group. If the call is a third party (ICO, IXC, CMRS or other CLEC) local or intraLATA Toll Free call, DMJ will route the post-query local or intraLATA converted ten-digit local number to BellSouth over the Transit Traffic Trunk Group and DMJ shall provide to BellSouth a Toll Free call, DMJ will route the post-query interLATA Toll Free call (1) directly from its switch for carriers interconnected with its network or (2) over the Transit Traffic Trunk Group to carriers that are not directly connected to DMJ's network but that are connected to BellSouth's access tandem.
- 4.10.5 All post-query Toll Free calls for which DMJ performs the SSP function, if delivered to BellSouth, shall be delivered using GR-394 format for calls destined to IXCs, and GR-317 format for calls destined to end offices that directly subtend a BellSouth access tandem within the LATA.

5. NETWORK DESIGN AND MANAGEMENT FOR INTERCONNECTION

- 5.1 <u>Network Management and Changes</u>. The Parties will exchange toll-free maintenance contact numbers and escalation procedures. The Parties will provide public notice of network changes in accordance with applicable federal and state rules and regulations.
- Interconnection Technical Standards. The interconnection of all networks will be based upon accepted industry/national guidelines for transmission standards and traffic blocking criteria. Interconnecting facilities shall conform, at a minimum, to the telecommunications industry standard of DS-1 pursuant to Telcordia Standard No. TR-NWT-00499. Where DMJ chooses to utilize Signaling System 7 signaling, also known as Common Channel Signaling (SS7), SS7 connectivity is required between the DMJ switch and the BellSouth Signaling Transfer Point (STP). BellSouth will provide SS7 signaling using Common Channel Signaling Access Capability in accordance with the technical specifications set forth in the BellSouth Guidelines to Technical Publication, TR-TSV-000905. Facilities of each Party shall provide the necessary on-hook, off-hook answer and disconnect supervision and shall provide calling number ID (Calling Party Number) when technically feasible.
- Ouality of Interconnection. The local interconnection for the transmission and routing of telephone exchange service and exchange access that each Party provides to each other will be at least equal in quality to what it provides to itself and any subsidiary or affiliate, where technically feasible, or to any other Party to which each Party provides local interconnection.
- Network Management Controls. Both Parties will work cooperatively to apply sound network management principles by invoking appropriate network management controls (e.g., call gapping) to alleviate or prevent network congestion.
- 5.5 <u>SS7 Signaling.</u> Both Parties will utilize LEC-to-LEC SS7 Signaling, where available, in conjunction with all traffic in order to enable full interoperability of CLASS features and functions except for call return. All SS7 signaling parameters will be provided, including but not limited to automatic number identification (ANI), originating line information (OLI) calling company category and charge number. All privacy indicators will be honored, and the Parties will exchange Transactional Capabilities Application Part (TCAP) messages to facilitate full interoperability of SS7-based features between the respective networks. Neither Party shall alter the SS7 parameters, or be a party to altering such parameters, or knowingly pass SS7 parameters that have been altered in order to circumvent appropriate interconnection charges.
- 5.6 <u>Signaling Call Information</u>. BellSouth and DMJ will send and receive 10 digits for Local Traffic. Additionally, BellSouth and DMJ will exchange the proper call

information, i.e. originated call company number and destination call company number, CIC, and OZZ, including all proper translations for routing between networks and any information necessary for billing.

5.7 Forecasting for Trunk Provisioning

- 5.7.1 Within six (6) months after execution of this Agreement, DMJ shall provide an initial interconnection trunk group forecast for each LATA in which it plans to provide service within BellSouth's region. Upon receipt of DMJ's forecast, the Parties shall conduct a joint planning meeting to develop a joint interconnection trunk group forecast. Each forecast provided under this Section shall be deemed "Confidential Information" under the General Terms and Conditions of this Agreement.
- 5.7.1.1 At a minimum, the forecast shall include the projected quantity of Transit Trunks, DMJ-to-BellSouth one-way trunks (DMJ Trunks), BellSouth-to-DMJ one-way trunks (Reciprocal Trunks) and/or two-way interconnection trunks, if the Parties have agreed to interconnect using two-way trunking to transport the Parties' Local Traffic and IntraLATA Toll Traffic. The quantities shall be projected for a minimum of six months and shall include an estimate of the current year plus the next two years total forecasted quantities. The Parties shall mutually develop Reciprocal Trunk and/or two-way interconnection trunk forecast quantities.
- 5.7.1.2 All forecasts shall include, at a minimum, Access Carrier Terminal Location (ACTL), trunk group type (local/intraLATA toll, Transit, Operator Services, 911, etc.), A location/Z location (CLLI codes for DMJ location and BellSouth location where the trunks shall terminate), interface type (e.g., DS1), Direction of Signaling, Trunk Group Number, if known, (commonly referred to as the 2-6 code) and forecasted trunks in service each year (cumulative).
- 5.7.2 Once initial interconnection trunk forecasts have been developed, DMJ shall continue to provide interconnection trunk forecasts on a semiannual basis or at otherwise mutually agreeable intervals. DMJ shall use its best efforts to make the forecasts as accurate as possible based on reasonable engineering criteria. The Parties shall continue to develop Reciprocal Trunk and/or two-way interconnection trunk forecasts as described in Section 5.7.1.1.
- 5.7.3 The submitting and development of interconnection trunk forecasts shall not replace the ordering process for local interconnection trunks. Each Party shall exercise its best efforts to provide the quantity of interconnection trunks mutually forecasted. However, the provision of the forecasted quantity of interconnection trunks is subject to trunk terminations and facility capacity existing at the time the trunk order is submitted. Furthermore, the receipt and development of trunk forecasts does not imply any liability for failure to perform if capacity (trunk terminations or facilities) is not available for use at the forecasted time.

5.8 Trunk Utilization

- 5.8.1 BellSouth and DMJ shall monitor traffic on each interconnection trunk group that is ordered and installed. The Parties agree that within 180 days of the installation of a trunk or trunks, the trunks will be utilized at sixty percent (60%) of the time consistent busy hour utilization level. The Parties agree that within 365 days of the installation of a trunk or trunks, the trunks will be utilized at eighty percent (80%) of the time consistent busy hour utilization level. Any trunk or trunks not meeting the minimum thresholds set forth in this Section are defined as "Under-utilized" trunks. BellSouth may disconnect any Under-utilized reciprocal trunk(s) and the Party whose trunks are disconnected shall refund to the other Party associated trunk and facility charges paid by such other Party, if any.
- BellSouth's LISC will notify DMJ of any under-utilized reciprocal trunk groups and the number of trunks that BellSouth wishes to disconnect. BellSouth will provide supporting information either by email or facsimile to the designated DMJ interface. DMJ will provide concurrence with the disconnection in seven (7) business days or will provide specific information supporting why the trunks should not be disconnected. Such supporting information should include expected traffic volumes (including traffic volumes generated due to Local Number Portability) and the timeframes within which DMJ expects to need such trunks. BellSouth's LISC Project Manager and Circuit Capacity Manager will discuss the information with DMJ to determine if agreement can be reached on the number of trunks to be removed. If no agreement can be reached, BellSouth will issue disconnect orders to DMJ. The due date of these orders will be four weeks after DMJ was first notified in writing of the underutilization of the trunk groups.
- 5.8.2 To the extent that any interconnection trunk group is utilized at a time-consistent busy hour of eighty percent (80%) or greater, the Parties shall negotiate in good faith for the installation of augmented facilities.

6. LOCAL DIALING PARITY

6.1 BellSouth and DMJ shall provide local and toll dialing parity, as defined in FCC rules and regulations, with no unreasonable dialing delays. Dialing parity shall be provided for all originating telecommunications services that require dialing to route a call.

7. INTERCONNECTION COMPENSATION

7.1 Compensation for Call Transportation and Termination for Local Traffic and ISP-bound Traffic

Version 1Q02: 02/20/02

- 7.1.1 For reciprocal compensation between the Parties pursuant to this Attachment, Local Traffic is defined as any circuit switched call that is originated by an end user of one Party and terminated to an end user of the other Party within a given LATA on that other Party's network, except for those calls that are originated or terminated through switched access arrangements as established by the ruling regulatory body.
- 7.1.1.1 Additionally, Local Traffic includes any cross boundary, voice-to-voice intrastate, interLATA or interstate, interLATA calls established as a local call by the ruling regulatory body.
- 7.1.2 ISP-bound Traffic is defined as calls to an information service provider or Internet service provider (ISP) that are dialed by using a local dialing pattern (7 or 10 digits) by a calling party in one LATA to an ISP server or modem in the same LATA. ISP-bound Traffic is not Local Traffic subject to reciprocal compensation, but instead is information access traffic subject to the FCC's jurisdiction.
- 7.1.3 Notwithstanding the definitions of Local Traffic and ISP-bound traffic above, and pursuant to the FCC's Order on Remand and Report and Order in CC Docket 99-68 released April 27, 2001 (ISP Order on Remand), BellSouth and DMJ agree to the rebuttable presumption that all combined circuit switched Local and ISP-bound Traffic delivered to BellSouth or DMJ that exceeds a 3:1 ratio of terminating to originating traffic on a statewide basis shall be considered ISP-bound traffic for compensation purposes. BellSouth and DMJ further agree to the rebuttable presumption that all combined circuit switched Local and ISP-bound Traffic delivered to BellSouth or DMJ that does not exceed a 3:1 ratio of terminating to originating traffic on a statewide basis shall be considered Local Traffic for compensation purposes.
- 7.1.4 Neither Party shall pay compensation to the other Party for per minute of use rate elements associated with the Call Transport and Termination of Local Traffic or ISP-bound Traffic.
- 7.1.5 The appropriate elemental rates set forth in Exhibit A of this Attachment shall apply for Transit Traffic as described in Sections 7.6 and 7.6.1 below and to Multiple Tandem Access as described in Section 4.10.1.5 above.
- 7.1.6 Neither Party shall represent Switched Access Traffic as Local Traffic or ISP-bound Traffic for purposes of determining compensation for the call.
- 7.1.7 If DMJ assigns NPA/NXXs to specific BellSouth rate centers within the LATA and assigns numbers from those NPA/NXXs to DMJ end users physically located outside of that LATA, BellSouth traffic originating from within the LATA where the NPA/NXXs are assigned and delivered to a DMJ customer physically located outside of such LATA, shall not be deemed Local Traffic. Further, DMJ agrees to identify such interLATA traffic to BellSouth and to compensate BellSouth for

originating and transporting such interLATA traffic to DMJ at BellSouth's switched access tariff rates.

7.2 If DMJ does not identify such interLATA traffic to BellSouth, to the best of BellSouth's ability BellSouth will determine which whole DMJ NPA/NXXs on which to charge the applicable rates for originating network access service as reflected in BellSouth's Access Service Tariff. BellSouth shall make appropriate billing adjustments if DMJ can provide sufficient information for BellSouth to determine whether or not said traffic is Local Traffic.

7.3 **Jurisdictional Reporting**

- 7.3.1 **Percent Local Use.** Each Party shall report to the other a Percent Local Usage (PLU) factor. The application of the PLU will determine the amount of local minutes to be billed to the other Party. For purposes of developing the PLU, each Party shall consider every local call and every long distance call, excluding Transit Traffic. Each Party shall update its PLU on the first of January, April, July and October of the year and shall send it to the other Party to be received no later than 30 days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time. Notwithstanding the foregoing, where the terminating Party has message recording technology that identifies the jurisdiction of traffic terminated as defined in this Agreement, such information, in lieu of the PLU factor, shall at the terminating Party's option be utilized to determine the appropriate local usage compensation to be paid.
- 7.3.2 Percent Local Facility. Each Party shall report to the other a Percent Local Facility (PLF) factor. The application of the PLF will determine the portion of switched dedicated transport to be billed per the local jurisdiction rates. The PLF shall be applied to Multiplexing, Local Channel and Interoffice Channel Switched Dedicated Transport utilized in the provision of local interconnection trunks. Each Party shall update its PLF on the first of January, April, July and October of the year and shall send it to the other Party to be received no later than 30 days after the first of each such month to be effective the first bill period the following month, respectively. Requirements associated with PLU and PLF calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- Percent Interstate Usage. Each Party shall report to the other the projected Percent Interstate Usage (PIU) factor. All jurisdictional report requirements, rules and regulations for IXCs specified in BellSouth's Intrastate Access Services Tariff will apply to DMJ. After interstate and intrastate traffic percentages have been determined by use of PIU procedures, the PLU and PLF factors will be used for application and billing of local interconnection. Each Party shall update its PIUs

Version 1Q02: 02/20/02

on the first of January, April, July and October of the year and shall send it to the other Party to be received no later than 30 days after the first of each such month, for all services showing the percentages of use (PIUs, PLU, and PLF) for the past three months ending the last day of December, March, June and September. Notwithstanding the foregoing, where the terminating Party has message recording technology that identifies the jurisdiction of traffic terminated as defined in this Agreement, such information, in lieu of the PIU and PLU factors, shall at the terminating Party's option be utilized to determine the appropriate local usage compensation to be paid.

- Notwithstanding the provisions in Section 7.3.1, 7.3.2, and 7.3.3 above, where the terminating Party has message recording technology that identifies the jurisdiction of traffic terminated as defined in this Agreement, such information shall, at the terminating Party's option, be utilized to determine the appropriate jurisdictional reporting factors (PLU, PIU, and/or PLF), in lieu of those provided by the originating Party. In the event that the terminating Party opts to utilize its own data to determine jurisdictional reporting factors, such terminating Party shall notify the originating Party at least 15 days prior to the beginning of the calendar quarter in which the terminating Party will begin to utilize its own data. Such factors shall subject to the Dispute Resolution provisions in this Agreement, as well as the Audit provisions set forth in 7.3.5 below.
- Audits. On thirty (30) days written notice, each Party must provide the other the ability and opportunity to conduct an annual audit to ensure the proper billing of traffic. BellSouth and DMJ shall retain records of call detail for a minimum of nine months from which the PLU, PLF and/or PIU can be ascertained. The audit shall be conducted during normal business hours at an office designated by the Party being audited. Audit requests shall not be submitted more frequently than one (1) time per calendar year. Audits shall be performed by a mutually acceptable independent auditor paid for by the Party requesting the audit. The PLF, PLU and/or PIU shall be adjusted based upon the audit results and shall apply for the quarter the audit was completed, for the quarter prior to the completion of the audit, and for the two quarters following the completion of the audit. If, as a result of an audit, either Party is found to have overstated the PLF, PLU and/or PIU by twenty percentage points (20%) or more, that Party shall reimburse the auditing Party for the cost of the audit.

7.4 Compensation for 8XX Traffic

7.4.1 Each Party shall pay the other the appropriate switched access charges set forth in the BellSouth intrastate or interstate switched access tariffs. DMJ will pay BellSouth the database query charge as set forth in the BellSouth intrastate or interstate switched access tariffs as applicable.

- 7.4.2 Records for 8XX Billing. Each Party will provide to the other the appropriate records necessary for billing intraLATA 8XX customers. The records provided will be in a standard EMI format.
- 7.4.3 <u>8XX Access Screening</u>. BellSouth's provision of 8XX Toll Free Dialing (TFD) to DMJ requires interconnection from DMJ to BellSouth's 8XX Signal Channel Point (SCP). Such interconnections shall be established pursuant to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's CCS Network Interface Specification document, TR-TSV-000905. DMJ shall establish SSS7 interconnection at the BellSouth Local Signal Transfer Points serving the BellSouth 8XX SCPs that DMJ desires to query. The terms and conditions for 8XX TFD are set out in BellSouth's Intrastate Access Services Tariff.

7.5 Mutual Provision of Switched Access Service

- 7.5.1 Switched Access Traffic. Switched Access Traffic is described as telephone calls requiring local transmission or switching services for the purpose of the origination or termination of Telephone Toll Service. Switched Access Traffic includes, but is not limited to, the following types of traffic: Feature Group A, Feature Group B, Feature Group C, Feature Group D, toll free access (e.g., 8XX), 900 access and their successors. Additionally, any Public Switched Telephone Network interexchange telecommunications traffic, regardless of transport protocol method, where the originating and terminating points, end-to-end points, are in different LATAs, or are in the same LATA and the Parties' Switched Access services are used for the origination or termination of the call, shall be considered Switched Access Traffic. Irrespective of transport protocol method used, a call which originates in one LATA and terminates in another LATA (i.e., the end-to-end points of the call) or in which the Parties' Switched Access Services are used for the origination or termination of the call, shall not be considered Local Traffic or ISP-bound Traffic.
- 7.5.2 If the BellSouth end user chooses DMJ as their presubscribed IXC, or if the BellSouth end user uses DMJ as an IXC on a 101XXXX basis, BellSouth will charge DMJ the appropriate BellSouth tariff charges for originating switched access services.
- 7.5.3 Where the originating Party delivers a call to the terminating Party over switched access facilities, the originating Party will pay the terminating Party terminating, switched access charges as set forth in BellSouth's Intrastate or Interstate Access Services Tariff, as appropriate.
- 7.5.4 When DMJ's end office switch provides an access service connection to or from an IXC by a direct trunk group to the IXC utilizing BellSouth facilities, each Party will provide its own access services to the IXC and bill on a multi-bill, multi-tariff meet-point basis. Each Party will bill its own access services rates to the IXC with the exception of the interconnection charge. The interconnection charge will be

billed by DMJ as the Party providing the end office function. Each party will use the Multiple Exchange Carrier Access Billing (MECAB) guidelines to establish meet point billing for all applicable traffic. The parties shall utilize a thirty (30) day billing period.

- 7.5.4.1 When DMJ's end office subtends the BellSouth Access Tandem switch for receipt or delivery of switched access traffic and provides an access service connection to or from an IXC via BellSouth's Access Tandem switch, BellSouth, as the tandem company agrees to provide to DMJ, as the End Office Company, as defined in MECAB, at no charge, all the switched access detail usage data, recorded at the access tandem, within no more than sixty (60) days after the recording date. Each Party will notify the other when it is not feasible to meet these requirements. As business requirements change, data reporting requirements may be modified as necessary.
- 7.5.5 BellSouth, as the tandem provider company, will retain for a minimum period of sixty (60) days, access message detail sufficient to recreate any data that is lost or damaged by the tandem provider company or any third party involved in processing or transporting data.
- 7.5.6 BellSouth, as the tandem provider company, agrees to recreate the lost or damaged data within forty-eight (48) hours of notification by the other or by an authorized third party handling the data.
- 7.5.7 Any claims against BellSouth, as the tandem provider company, for unbillable or uncollectible revenue should be filed with the tandem provider company within 120 days of the usage date.
- 7.5.8 BellSouth, as the tandem provider company shall keep records of its billing activities relating to jointly-provided Intrastate and Interstate access services in sufficient detail to permit the Subsequent Billing Party to, by formal or informal review or audit, to verify the accuracy and reasonableness of the jointly-provided access billing data provided by the Initial Billing Party. Each Party agrees to cooperate in such formal or informal reviews or audits and further agrees to jointly review the findings of such reviews or audits in order to resolve any differences concerning the findings thereof.
- 7.5.9 DMJ agrees not to deliver switched access traffic to BellSouth for termination except over DMJ ordered switched access trunks and facilities.

7.6 **Transit Traffic**

7.6.1 BellSouth shall provide tandem switching and transport services for DMJ's Transit Traffic. Rates for local Transit Traffic and ISP-bound Transit Traffic shall be the applicable Call Transport and Termination charges as set forth in Exhibit A to this Attachment. Rates for Switched Access Transit Traffic shall be the applicable

charges as set forth in BellSouth Interstate or Intrastate Switched Access tariffs. Billing associated with all Transit Traffic shall be pursuant to MECAB guidelines. Traffic between DMJ and Wireless Type 1 third parties shall not be treated as Transit Traffic from a routing or billing perspective. Traffic between DMJ and Wireless Type 2A or a third party CLEC utilizing BellSouth switching shall not be treated as Transit Traffic from a routing or billing perspective until BellSouth and the Wireless carrier or a third party CLEC utilizing BellSouth switching have the capability to properly meet-point-bill in accordance with MECAB guidelines.

7.6.2 The delivery of traffic that transits the BellSouth network and is transported to another carrier's network is excluded from any BellSouth billing guarantees. BellSouth agrees to deliver Transit Traffic to the terminating carrier; provided, however, that DMJ is solely responsible for negotiating and executing any appropriate contractual agreements with the terminating carrier for the exchange of Transit Traffic through the BellSouth network. BellSouth will not be liable for any compensation to the terminating carrier or to DMJ. In the event that the terminating third party carrier imposes on BellSouth any charges or costs for the delivery of Transit Traffic, DMJ shall reimburse BellSouth for such costs. Additionally, the Parties agree that any billing to a third party or other telecommunications carrier under this section shall be pursuant to MECAB procedures.

8. FRAME RELAY SERVICE INTERCONNECTION

- 8.1 In addition to the Local Interconnection services set forth above, BellSouth will offer a network to network Interconnection arrangement between BellSouth's and DMJ's frame relay switches as set forth below. The following provisions will apply only to Frame Relay Service and Exchange Access Frame Relay Service and Managed Shared Frame Relay Service in those states in which DMJ is certified and providing Frame Relay Service as a Local Exchange Carrier and where traffic is being exchanged between DMJ and BellSouth Frame Relay Switches in the same LATA.
- 8.2 The Parties agree to establish two-way Frame Relay facilities between their respective Frame Relay Switches to the mutually agreed upon Frame Relay Service point(s) of interconnection (IP(s)) within the LATA. All IPs shall be within the same Frame Relay Network Serving Areas as defined in Section A40 of BellSouth's GSST except as set forth in this Attachment.
- 8.3 Upon the request of either Party, such interconnection will be established where BellSouth and DMJ have Frame Relay Switches in the same LATA. Where there are multiple Frame Relay switches in one central office, an interconnection with any one of the switches will be considered an interconnection with all of the switches at that central office for purposes of routing packet traffic.

- 8.4 The Parties agree to provision local and intraLATA Frame Relay Service and Exchange Access Frame Relay Service and Managed Shared Frame Relay Service (both intrastate and interstate) over Frame Relay interconnection facilities between the respective Frame Relay switches and the IPs.
- 8.5 The Parties agree to assess each other reciprocal charges for the facilities that each provides to the other according to the Percent Local Circuit Use Factor (PLCU), determined as follows:
- 8.5.1 If the data packets originate and terminate in locations in the same LATA, and are consistent with the local definitions of the Agreement, the traffic is considered local. Frame Relay framed packet data is transported within Virtual Circuits (VC). For the purposes of this Agreement, if all the data packets transported within a VC remain within the LATA, then consistent with the local definitions in this Agreement, the traffic on that VC is local (Local VC).
- 8.5.2 If the originating and terminating locations of the two-way packet data traffic are not in the same LATA, the traffic on that VC is interLATA (InterLATA VC).
- 8.5.3 The PLCU is determined by dividing the total number of Local VCs, by the total number of VCs on each Frame Relay facility. To facilitate implementation, DMJ may determine its PLCU in aggregate, by dividing the total number of Local VCs in a given LATA by the total number VCs in that LATA. The Parties agree to renegotiate the method for determining PLCU, at BellSouth's request, and within 90 days, if BellSouth notifies DMJ that it has found that this method does not adequately represent the PLCU.
- 8.5.4 If there are no VCs on a facility when it is billed, the PLCU will be zero.
- 8.5.5 BellSouth will provide the circuit between the Parties' respective Frame Relay Switches. The Parties will be compensated as follows: BellSouth will invoice, and DMJ will pay, the total non-recurring and recurring charges for the circuit based upon the rates set forth in BellSouth's Interstate Access Tariff, FCC No. 1. DMJ will then invoice, and BellSouth will pay, an amount calculated by multiplying the BellSouth billed charges for the circuit by one-half of DMJ's PLCU.
- 8.6 The Parties agree to compensate each other for Frame Relay network-to-network interface (NNI) ports based upon the NNI rates set forth in BellSouth's FCC No.

 1. Compensation for each pair of NNI ports will be calculated as follows:
 BellSouth will invoice, and DMJ will pay, the total non-recurring and recurring charges for the NNI port. DMJ will then invoice, and BellSouth will pay, an amount calculated by multiplying the BellSouth billed non-recurring and recurring charges for the NNI port by DMJ's PLCU.
- 8.7 Each Party agrees that there will be no charges to the other Party for its own subscriber's Permanent Virtual Circuit (PVC) rate elements for the local PVC

segment from its Frame Relay switch to its own subscriber's premises. PVC rate elements include the Data Link Connection Identifier (DLCI) and Committed Information Rate (CIR).

- 8.8 For the PVC segment between the DMJ and BellSouth Frame Relay switches, compensation for PVC charges is based upon the rates in BellSouth's FCC No. 1.
- 8.9 Compensation for PVC rate elements will be calculated as follows:
- 8.9.1 If DMJ orders a VC connection between a BellSouth subscriber's PVC segment and a PVC segment from the BellSouth Frame Relay switch to the DMJ Frame Relay switch, BellSouth will invoice, and DMJ will pay, the total non-recurring and recurring PVC charges for the PVC segment between the BellSouth and DMJ Frame Relay switches. If the VC is a Local VC, DMJ will then invoice and BellSouth will pay, the total nonrecurring and recurring PVC charges billed for that segment. If the VC is not local, no compensation will be paid to DMJ for the PVC segment.
- 8.9.2 If BellSouth orders a Local VC connection between a DMJ subscriber's PVC segment and a PVC segment from the DMJ Frame Relay switch to the BellSouth Frame Relay switch, BellSouth will invoice, and DMJ will pay, the total non-recurring and recurring PVC and CIR charges for the PVC segment between the BellSouth and DMJ Frame Relay switches. If the VC is a Local VC, DMJ will then invoice and BellSouth will pay the total non-recurring and recurring PVC and CIR charges billed for that segment. If the VC is not local, no compensation will be paid to DMJ for the PVC segment.
- 8.9.3 The Parties agree to compensate each other for requests to change a PVC segment or PVC service order record, according to the Feature Change charge as set forth in the BellSouth FCC No. 1.
- 8.9.4 If DMJ requests a change, BellSouth will invoice and DMJ will pay a Feature Change charge for each affected PVC segment.
- 8.9.4.1 If BellSouth requests a change to a Local VC, DMJ will invoice and BellSouth will pay a Feature Change charge for each affected PVC segment.
- 8.9.5 The Parties agree to limit the sum of the CIR for the VCs on a DS1 NNI port to not more than three times the port speed, or not more than six times the port speed on a DS3 NNI port.
- 8.9.6 Except as expressly provided herein, this Agreement does not address or alter in any way either Party's provision of Exchange Access Frame Relay Service, Managed Shared Frame Relay Service or interLATA Frame Relay Service. All charges by each Party to the other for carriage of Exchange Access Frame Relay

Service or interLATA Frame Relay Service are included in the BellSouth FCC No. 1.

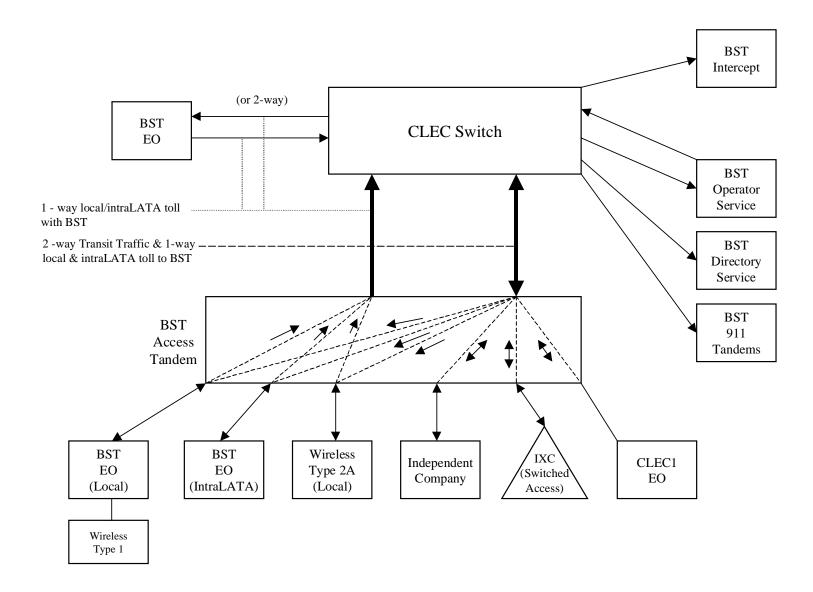
- 8.10 DMJ will identify and report quarterly to BellSouth the PLCU of the Frame Relay facilities it uses, per Section 8.5.3 above.
- 8.11 Either Party may request a review or audit of the various service components, consistent with the provisions of section E2 of the BellSouth State Access Services tariffs or Section 2 of the BellSouth FCC No.1.

9. ORDERING CHARGES

9.1 The terms, conditions and rates for Ordering Charges are as set forth in FCC Tariff for Access Service Records.

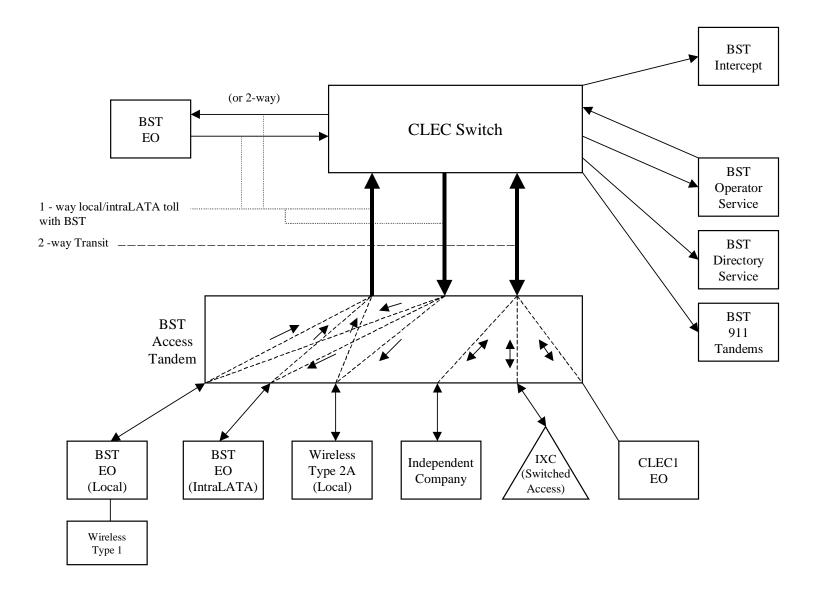
Basic Architecture

Exhibit B



One-Way Architecture

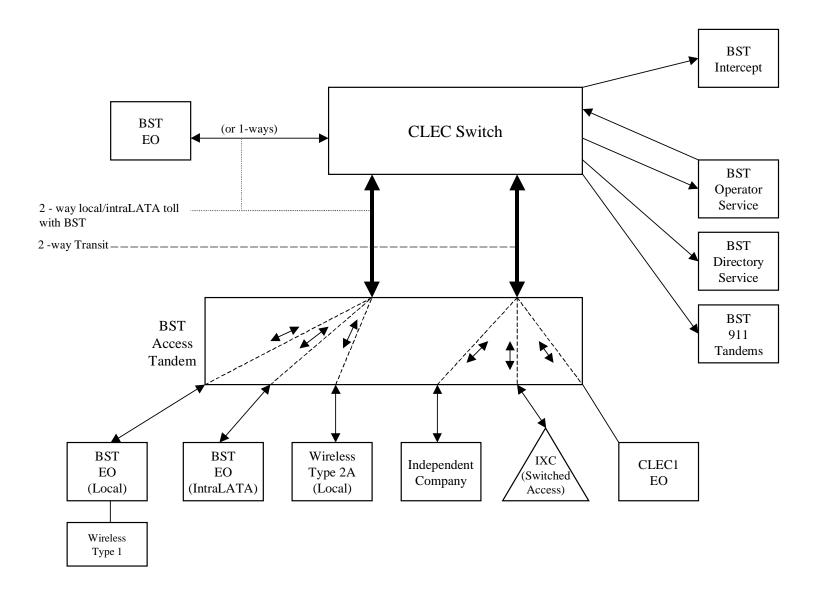
Exhibit C



Version 1Q02: 02/20/02

Two-Way Architecture

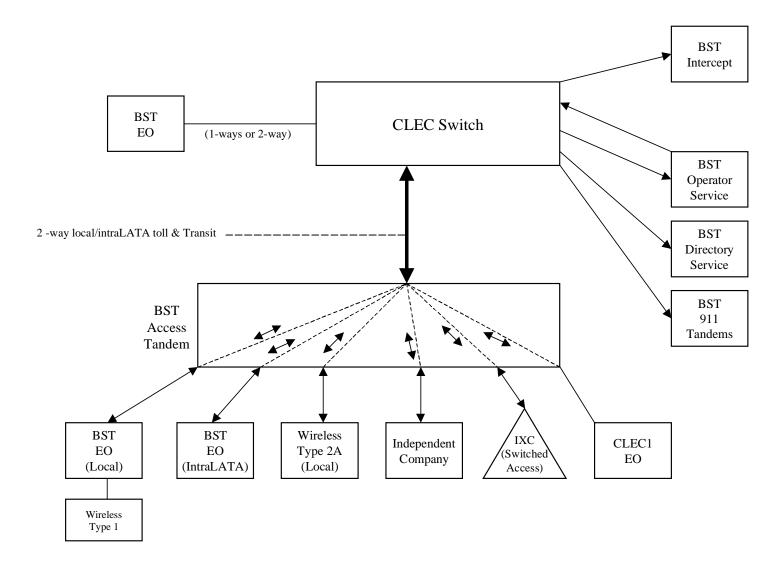
Exhibit D



Version 1Q02: 02/20/02

Exhibit E

Supergroup Architecture



LOCAL IN	TERCONNECTION - Alabama												Attachment	: 3	Exhibit: A	neremer
CATEGORY	RATE ELEMENTS	Inte Z		BCS	usoc		R/	ATES(\$)			Svc Order Submitt ed Elec per LSR	d	I Charge - Manual Svc Order vs. Electronic- 1st	I Charge - Manual Svc Order vs.	I Charge - Manual Svc Order vs.	al Charg - Manua Svc Orde vs.
									Nonrec	-						
			_			Rec		curring	Disco					ATES (\$)		T
OCAL INTE	DOONNECTION (CALL TRANSPORT AND TERMINATION)						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RCONNECTION (CALL TRANSPORT AND TERMINATION)	mant nura	ont t	to the terms	and sand	itiana in Attach	mant 2				1					
	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for that element by SWITCHING	nent pursi	uant t	to the terms	and cond	itions in Attachi	nent 3.				1					
IAND				OUD		0.00050001.1										
	Tandem Switching Function Per MOU			OHD		0.0005692bk 0.0005692bk										
	Multiple Tandem Switching, per MOU (applies to intial tandem only)															
	Tandem Intermediary Charge, per MOU*		., L.	OHD		0.0015										
	charge is applicable only to transit traffic and is applied in addition to applicable sw	tching an	d/or i	interconnecti	on charge	es.										
IRUN	K CHARGE		_	0.115			000.5-	=0.0:			ļ					<u> </u>
	Installation Trunk Side Service - per DS0		_	OHD	TPP++		333.69	56.91								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**		0	H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS1**			OH1 OH1MS		0.00										
	s rate element is recovered on a per MOU basis and is included in the End Office Swit	ching and	Tanc	dem Switchir	ng, per Mo	OU rate element	s									
COM	MON TRANSPORT (Shared)															
	Common Transport - Per Mile, Per MOU			OHD		0.0000026bk										
	Common Transport - Facilities Termination Per MOU			OHD		0.0003685bk										
	RCONNECTION (TRANSPORT)															
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
	Interoffice Channel-Dedicated Transport-2W VG-Per Mile per month		(OHL, OHM	1L5NF	0.0101										
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month		(OHL, OHM	1L5NF	24.15	54.82		13.79							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS															
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		(OHL, OHM	1L5NK	0.0101										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month		(OHL, OHM	1L5NK	17.28	54.82		13.79							
	Interoffice Channel-Dedicated Transport-64 kbps-per mile per month			OHL, OHM	1L5NK	0.0101										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	17.28	54.82		13.79							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - DS1			- / -		-										†
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		0	H1, OH1MS	1L5NL	0.2067										†
	Interoffice Channel - Dedicated Transport - DS1 - Facility Termination per month			H1, OH1MS	1L5NL	68.75	163.61		28.88							<u> </u>
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT- DS3		<u> </u>	, 0	120112	00.10	100.01		20.00							
	Interoffice Channel-Dedicated Transport-DS3-Per Mile per month		Ω	H3. OH3MS	1L5NM	4.67										<u> </u>
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			H3, OH3MS	1L5NM	804.02	325.51		116.91							
LOCA	L CHANNEL - DEDICATED TRANSPORT		Ť	110, 0110110	I LOI VIVI	004.02	020.01		110.01							
2007	Local Channel - Dedicated - 2-Wire VG per month		_	OHL. OHM	TEFV2	15.96	386.19	66.33	73.28	6.39						
-	Local Channel - Dedicated - 2-Wire VG per month	+		OHL, OHM	TEFV4	17.06	387.06	67.20	74.22	7.33	 					
	Local Channel - Dedicated - 4-Wife v3 per month	+	+	OH1	TEFHG	41.52	354.94	307.43	44.38	30.52	 					\vdash
	Local Channel - Dedicated - DS Facility Termination per month	+++		OH3	TEFHJ	476.04	903.03	527.87	238.97	167.16	 					
I OCA	L INTERCONNECTION MID-SPAN MEET	+ +		JIIJ	ILITIJ	470.04	303.03	321.01	230.37	107.10	1					-
	:: If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel rat	o ie annlia	able								1					-
NOTE	E: If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel rat Local Channel - Dedicated - DS1 per month	e is applic	aDIE.	OH1MS	TEFHG	0.00	0.00				-					
-	Local Channel - Dedicated - DS1 per month	+ +		OH TIMS OH3MS	TEFHJ	0.00	0.00				1					-
84111 -	Local Channel - Dedicated - DS3 per month			OHSIVIS	iEFFJ	0.00	0.00				 					
WIULI	-			LII OLIMO	CATNIA	100.50	100.00	105 14	24.07	10.50	 					
_	Channelization - DS1 to DS0 Channel System			H1, OH1MS	SATN1	122.50	182.08	125.14	21.07	19.58	 					├
1	DS3 to DS1 Channel System per month DS3 Interface Unit (DS1 COCI) per month			H3, OH3MS H1, OH1MS	SATNS	201.37 15.39	356.28 13.15	187.94 9.43	66.51	63.65	1					₩

OCAL IN	TERCONNECTION - Florida					ı							Attachment:	3	Exhibit: A	
CATEGORY	RATE ELEMENTS	eri	Zo ne	BCS	USOC		RA	TES(\$)				Svc Order Submitte d Manually per LSR	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Sv Order vs.
									Nonre	curring						
						Rec		curring		nnect				RATES (\$)		
00AL INITE	DOONINGSTION (OALL TRANSPORT AND TERMINATION)						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RCONNECTION (CALL TRANSPORT AND TERMINATION) : "bk" beside a rate indicates that the Parties have agreed to bill and keep for that of	10000				-lliti in	A44									
	EM SWITCHING	ieme	ent p	pursuant to the	terms an	a conditions in	Attachme	ent 3.								
IAND	Tandem Switching Function Per MOU	-+		OLID		0.0006019bk										1
			_	OHD OHD		0.0006019bk										
	Multiple Tandem Switching, per MOU (applies to intial tandem only) Tandem Intermediary Charge, per MOU*			OHD		0.000601958				1						
* Th:-	trandem intermediary charge, per MOO* charge is applicable only to transit traffic and is applied in addition to applicable		- 1- 1							1						
	s charge is applicable only to transit traffic and is applied in addition to applicable	witc	-min	y and/or interc	omiectioi	i criaryes.		1		 					-	
IKUN	Installation Trunk Side Service - per DS0			OHD	TPP++		336.43	57.38		 						-
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00	330.43	57.38		1						
	Dedicated End Office Trunk Port Service-per DS0* Dedicated End Office Trunk Port Service-per DS1**	+		0H1 OH1MS	TDE1P	0.00										
	Dedicated End Office Trunk Port Service-per DS1** Dedicated Tandem Trunk Port Service-per DS0**	+		OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0** Dedicated Tandem Trunk Port Service-per DS1**		_		TDW1P	0.00										
** ***	s rate element is recovered on a per MOU basis and is included in the End Office S															
	s rate element is recovered on a per MOO basis and is included in the End Office S MON TRANSPORT (Shared)	WITCI	ning	and randem s	witching	, per MOU rate e	iements			1						-
COMI				OHD		0.0000007511				1						-
	Common Transport - Per Mile, Per MOU	-+		OHD		0.0000035bk										
OCAL INTE	Common Transport - Facilities Termination Per MOU RCONNECTION (TRANSPORT)	+		OHD		0.0004372bk										
	ROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE									1						
INTER	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month			OHL. OHM	1L5NF	0.0091				<u> </u>						
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month	+		OHL, OHM	1L5NF	25.32	31.78		7.03							
INITE	ROFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS			OHL, OHW	TLONE	25.32	31.78		7.03	<u> </u>						-
INTER		-+			1L5NK	0.0091										<u> </u>
	Interoffice Channel-Dedicated Transport - 56 kbps - per mile per month Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per mo			OHL, OHM	1L5NK		24.70		7.03	<u> </u>						<u> </u>
	Interoffice Channel-Dedicated Transport-64 kbps - per mile per month			OHL, OHM	1L5NK	18.44 0.0091	31.78		7.03	<u> </u>						-
	Interoffice Channel - Dedicated Transport -64 kbps - per mile per month			OHL, OHM	1L5NK	18.44	31.78		7.03	<u> </u>						-
INITE	ROFFICE CHANNEL - DEDICATED TRANSPORT - DS1			Onl, Onivi	ILSINK	10.44	31.70		7.03	1						-
INIE				0114 0114140	41.55.0	0.4050				<u> </u>						-
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month	+		OH1, OH1MS	1L5NL	0.1856	00.47		40.05							
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month ROFFICE CHANNEL - DEDICATED TRANSPORT- DS3		_	OH1, OH1MS	1L5NL	88.44	98.47		19.05							
INTER	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		_	OH3. OH3MS	1L5NM	3.87										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month	-+			1L5NM 1L5NM	1,071.00	219.28		70.56							
1.004	L CHANNEL - DEDICATED TRANSPORT		_	OH3, OH3MS	IVIVICAT	1,071.00	219.28		70.56							
LUCA			_	0111 01114	TEE\ (0	04.04	005.04	40.07	07.00	4.00						
	Local Channel - Dedicated - 2-Wire VG per month Local Channel - Dedicated - 4-Wire VG per month	-+	-+	OHL, OHM	TEFV2 TEFV4	21.94 22.81	265.84 266.54	46.97 47.67	37.63 44.22	4.00 5.33					-	1
	Local Channel - Dedicated - 4-wire vG per month Local Channel - Dedicated - DS1 per month		-	OHL, OHM OH1	TEFHG	22.81 35.28	216.65	183.54	24.30	16.95			-	-	-	
_	Local Channel - Dedicated - DS1 per month Local Channel - Dedicated - DS3 Facility Termination per month	 -		OH1	TEFHJ	531.91	556.37	343.01	139.13	96.84			-	-	-	
1.004	L INTERCONNECTION MID-SPAN MEET	-+	-+	Uris	IETHJ	531.91	200.37	343.01	139.13	90.84					-	
	:: If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel	roto:	io c	nnliaahla				 		 						
NOTE	Local Channel - Dedicated - DS1 per month	ate	ıs a	OH1MS	TEFHG	0.00	0.00	 		 						-
_	Local Channel - Dedicated - DS1 per month Local Channel - Dedicated - DS3 per month		-+	OH1MS OH3MS	TEFHG	0.00	0.00	-		1			 	-	-	
MAI II T	TPLEXERS		+	OHSIVIS	IEFFIJ	0.00	0.00	-		-			-	-	-	<u> </u>
WULI	Channelization - DS1 to DS0 Channel System	-+	-+	OH1, OH1MS	SATN1	146.77	101.42	71.62	11.09	10.49					-	
_																
	DS3 to DS1 Channel System per month DS3 Interface Unit (DS1 COCI) per month			OH3, OH3MS OH1, OH1MS		211.19 13.76	199.28 10.07	118.64 7.08	40.34	39.07			 	-	 	
	HISA INTERIACE UNIT HIST COUNTRY MONTH			OHT OHTMS	SAICO			/ ()8								1

OCAL INT	FERCONNECTION - Georgia											Attachment:	3	Exhibit: A	
CATEGORY	RATE ELEMENTS	Inter 2		usoc		RA	TES(\$)			Svc Order Submitt ed Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					Rec	Nonre	curring		curring onnect			oss	RATES (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RCONNECTION (CALL TRANSPORT AND TERMINATION)														
	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for that ele	ment p	rsuant to the terr	ns and con	ditions in Attacl	hment 3.									
TAND	EM SWITCHING														
	Tandem Switching Function Per MOU		OHD		0.0011009bk										
	Multiple Tandem Switching, per MOU (applies to intial tandem only)	<u> </u>	OHD		0.0011009bk										
	Tandem Intermediary Charge, per MOU*	<u> </u>	OHD	<u>. </u>	0.0015										
	charge is applicable only to transit traffic and is applied in addition to applicable sw K CHARGE	tening a	na/or interconne	cuon charg	es.			-							}
IKUN	Installation Trunk Side Service - per DS0	+	OHD	TPP++		333.28	56.84								
-	Dedicated End Office Trunk Port Service-per DS0**	+	OHD	TDE0P	0.00	333.28	20.84		1						+
	Dedicated End Office Trunk Port Service-per DS0 Dedicated End Office Trunk Port Service-per DS1**	+ +	0H1 OH1MS		0.00										1
	Dedicated Tandem Trunk Port Service-per DS1 Dedicated Tandem Trunk Port Service-per DS0**	+ +	OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0* Dedicated Tandem Trunk Port Service-per DS1**	+ +	OH1 OH1MS		0.00										
** This	s rate element is recovered on a per MOU basis and is included in the End Office Sw	tching a				ıte									
	MON TRANSPORT (Shared)	Lenning	Tandem Owite	I IIIg, per ii	loo rate elemen										
CONTIN	Common Transport - Per Mile, Per MOU		OHD		0.000008bk										
	Common Transport - Facilities Termination Per MOU	+ +	OHD		0.0004152bk										
OCAL INTER	RCONNECTION (TRANSPORT)		OND		0.000+102bk										
	OFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE														
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month		OHL, OHM	1L5NF	0.0222										
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month		OHL, OHM	1L5NF	17.07	36.08									
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS		,												
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		OHL, OHM	1L5NK	0.0222										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per mo		OHL, OHM	1L5NK	16.45	36.08									
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		OHL, OHM	1L5NK	0.0222										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per mo		OHL, OHM	1L5NK	16.45	36.08									
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - DS1														
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		OH1, OH1MS	1L5NL	0.4523										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month		OH1, OH1MS	1L5NL	78.47	111.75									
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT- DS3														
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		OH3, OH3MS		2.72										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		OH3, OH3MS	1L5NM	788.00	330.77									
LOCA	L CHANNEL - DEDICATED TRANSPORT														ļ
	Local Channel - Dedicated - 2-Wire VG per month	\bot	OHL, OHM	TEFV2	13.91	382.95	62.40								
	Local Channel - Dedicated - 4-Wire VG per month	+	OHL, OHM	TEFV4	14.99	368.44	64.05					 			-
	Local Channel - Dedicated - DS1 per month	1	OH1	TEFHG	38.36	356.15	312.89		ļ			 	-	 	1
1.001	Local Channel - Dedicated - DS3 Facility Termination per month	+	OH3	TEFHJ	515.91	639.50	426.31		-						
	L INTERCONNECTION MID-SPAN MEET : If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel ra	to is see	liaabla	1				-							}
NOIE	Local Channel - Dedicated - DS1 per month	ie is ap	OH1MS	TEFHG	0.00	0.00	-	-	-	!					-
	Local Channel - Dedicated - DS1 per month	+	OH1MS OH3MS	TEFHG	0.00	0.00	 	-	1			1		1	1
MULT	IPLEXERS	++	CITOIVIO	ILFHJ	0.00	0.00			 						
IIIOE1	Channelization - DS1 to DS0 Channel System	1 -	OH1, OH1MS	SATN1	126.22	198.22	123.59	†	t	1					1
	DS3 to DS1 Channel System per month		OH3, OH3MS		182.04	280.66	195.33								
												1		1	1
	DS3 Interface Unit (DS1 COCI) per month	1 1	OH1, OH1MS	SATCO	11.02	12.02	8.66								

OCAL IN	ERCONNECTION - Kentucky												Attachment:	3	Exhibit: A	
CATEGORY	RATE ELEMENTS	Inte rim	Zo ne	BCS	USOC		R/	ATES(\$)			Submitt ed Elec	Submitted	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Svo Order vs.
									Nonred	•				- · · · ·		
		-				Rec	Nonre First	Add'l	Disco First		COMEC	SOMAN	SOMAN	RATES (\$) SOMAN	SOMAN	SOMAN
							FIFSt	Addi	FIRST	Addi	SOMEC	SOWAN	SUMAN	SOWAN	SUMAN	SOWAN
OCAL INTE	RCONNECTION (CALL TRANSPORT AND TERMINATION)															+
	"bk" beside a rate indicates that the Parties have agreed to bill and keep for the	at ele	men	pursuant to th	e terms a	nd conditions in	Attachm	ent 3.								+
	EM SWITCHING															
	Tandem Switching Function Per MOU			OHD		0.0006772bk										1
	Multiple Tandem Switching, per MOU (applies to intial tandem only)			OHD		0.0006772bk										1
	Tandem Intermediary Charge, per MOU*			OHD		0.0015										
* This	charge is applicable only to transit traffic and is applied in addition to applicab	le sw	itchi	ng and/or inter	connectio	n charges.										
TRUNI	(CHARGE															
	Installation Trunk Side Service - per DS0			OHD	TPP++		334.09	57.12								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**			0H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS1**			OH1 OH1MS		0.00										
	rate element is recovered on a per MOU basis and is included in the End Office	Swi	tchir	g and Tandem	Switching	g, per MOU rate	elements									
COMM	ON TRANSPORT (Shared)															
	Common Transport - Per Mile, Per MOU			OHD		0.0000030bk										
	Common Transport - Facilities Termination Per MOU			OHD		0.0007466bk										
	RCONNECTION (TRANSPORT)															
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE			0												
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month			OHL, OHM	1L5NF	0.01	47.04		00.77							
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month			OHL, OHM	1L5NF	29.11	47.34		22.77							
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS			0111 01114	41.55.07	0.0115										-
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.0115	47.05		00.77							-
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	20.97 0.0115	47.35		22.77							+
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK 1L5NK	20.97	47.35		22.77							
INITED	OFFICE CHANNEL - DEDICATED TRANSPORT - DS1			Onl, Onivi	TLOINK	20.97	47.33		22.11							
INIER	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.23										+
	Interoffice Channel - Dedicated Charmer - DS1 - Fer Mile per month			OH1, OH1MS	1L5NL	96.04	105.52		23.09							+
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT- DS3	1		CITI, CITING	ILUINE	30.04	100.02		25.05						-	+
1	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month	1		OH3, OH3MS	1L5NM	4.97									-	+
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	1,175.15	335.40		89.57						<u> </u>	
LOCAL	CHANNEL - DEDICATED TRANSPORT			2.10, 2.10//10	. 20	.,	000.10		55.57						1	1
	Local Channel - Dedicated - 2-Wire VG per month			OHL, OHM	TEFV2	18.57	265.78	46.96	46.79	4.98					İ	1
	Local Channel - Dedicated - 4-Wire VG per month			OHL, OHM	TEFV4	19.86	266.48	47.65	47.54	5.73						
	Local Channel - Dedicated - DS1 per month			OH1	TEFHG	40.46	209.60	176.51	30.21	21.07						
	Local Channel - Dedicated - DS3 Facility Termination per month			OH3	TEFHJ	576.05	551.38	338.08	173.00	120.42						
	INTERCONNECTION MID-SPAN MEET															
NOTE:	If Access service ride Mid-Span Meet, one-half the tariffed service Local Chann	el rat	e is	applicable.												
	Local Channel - Dedicated - DS1 per month			OH1MS	TEFHG	0.00	0.00									
	Local Channel - Dedicated - DS3 per month			OH3MS	TEFHJ	0.00	0.00									
MULTI	PLEXERS															
	Channelization - DS1 to DS0 Channel System			OH1, OH1MS	SATN1	113.33	101.40	71.60	13.79	13.04						
	DS3 to DS1 Channel System per month DS3 Interface Unit (DS1 COCI) per month			OH3, OH3MS OH1, OH1MS	SATNS	158.20 11.80	199.23 10.07	118.62 7.08	50.16	48.59						

CATEGORY	RATE ELEMENTS											i l			1.	
		Inte rim	Zo ne	BCS	usoc		RAT	ES(\$)			Order Submit ted Elec per LSR	Submitted	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual S Order vs
						Rec	Nonrec	urring		curring onnect			oss	RATES (\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OCAL INTER	CONNECTION (CALL TRANSPORT AND TERMINATION)															
	"bk" beside a rate indicates that the Parties have agreed to bill and keep for that e	lomo	nt ni	ircuant to the t	arme and	conditions in A	ttachment	3								
	M SWITCHING	ieme	III PI	insuant to the t	erins and	Conditions in A	liaciiiieiii	J.								
	Fandem Switching Function Per MOU			OHD		0.0005507bk										-
	Multiple Tandem Switching, per MOU (applies to intial tandem only)		$\vdash \vdash$	OHD		0.0005507bk										<u> </u>
	andem Intermediary Charge, per MOU*	لـبــا		OHD		0.0015										
	charge is applicable only to transit traffic and is applied in addition to applicable	switch	hing	and/or intercor	nection	charges.										
	CHARGE															
	nstallation Trunk Side Service - per DS0		\sqcup	OHD	TPP++		334.94	56.98								<u> </u>
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**			0H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS1**			OH1 OH1MS	TDW1P	0.00										
** This r	rate element is recovered on a per MOU basis and is included in the End Office S	witchi	ing a	and Tandem Sw	ritching, p	oer MOU rate ele	ements									
COMMC	ON TRANSPORT (Shared)															
C	Common Transport - Per Mile, Per MOU			OHD		0.0000032bk										
C	Common Transport - Facilities Termination Per MOU			OHD		0.0003748bk										
OCAL INTER	CONNECTION (TRANSPORT)															
	OFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
	nteroffice Channel - Dedicated Transport - 2-Wire VG - Per Mile per month			OHL, OHM	1L5NF	0.013										
	nteroffice Channel - Dedicated Transport- 2- Wire VG - Facility Termination per month			OHL, OHM	1L5NF	22,60	26.62									<u> </u>
	DFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS			J. 1.2, J. 1.1.1												-
	nteroffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.013										\vdash
	nteroffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	15.61	26.62									
	nteroffice Channel - Dedicated Transport - 36 kbps - racinty remination per month			OHL, OHM	1L5NK	0.013	20.02									-
	nteroffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	15.61	26.62									
				Onl, Onivi	ILDINK	10.01	20.02									
	OFFICE CHANNEL - DEDICATED TRANSPORT - DS1			0111 0111110												
	nteroffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.2652	=0.11									
	nteroffice Channel - Dedicated Tranport - DS1 - Facility Termination per month			OH1, OH1MS	1L5NL	70.47	79.44									
	OFFICE CHANNEL - DEDICATED TRANSPORT- DS3															ļ
	nteroffice Channel - Dedicated Channel - DS3 - Per Mile per month			OH3, OH3MS	1L5NM	6.04										ļ
	nteroffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	850.45	158.05									ļ
	CHANNEL - DEDICATED TRANSPORT															ļ
	ocal Channel - Dedicated - 2-Wire VG per month			OHL, OHM	TEFV2	18.32	187.51	32.21								ļ
	ocal Channel - Dedicated - 4-Wire VG per month		Ш	OHL, OHM	TEFV4	19.41	187.94	32.63								<u> </u>
	ocal Channel - Dedicated - DS1 per month		Ш	OH1	TEFHG	39.18	172.34	149.27								<u> </u>
	ocal Channel - Dedicated - DS3 Facility Termination per month		\sqcup	OH3	TEFHJ	469.44	438.46	256.30								<u> </u>
	INTERCONNECTION MID-SPAN MEET															<u> </u>
	If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel	rate is	s app													<u> </u>
	ocal Channel - Dedicated - DS1 per month			OH1MS	TEFHG	0.00	0.00									
	ocal Channel - Dedicated - DS3 per month		$oxed{oxed}$	OH3MS	TEFHJ	0.00	0.00									
	PLEXERS															
C	Channelization - DS1 to DS0 Channel System			OH1, OH1MS	SATN1	105.09	88.41	60.76								
	DS3 to DS1 Channel System per month			OH3, OH3MS	SATNS	201.48	172.99	91.25								
	DS3 Interface Unit (DS1 COCI) per month			OH1, OH1MS	SATCO	11.78	6.39	4.58								

OCAL IN	FERCONNECTION - Mississippi												Attachment:	3	Exhibit: A	
ATEGORY	RATE ELEMENTS	Inte rim		BCS	USOC		R	ATES(\$)			Submitt ed Elec	Submitted	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge Manual S Order vs
									Nonre	curring						
						Rec	Nonre	ecurring	Disco	nnect			oss	RATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RCONNECTION (CALL TRANSPORT AND TERMINATION)															
	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for the	at ele	men	t pursuant to th	e terms a	nd conditions i	n Attachn	nent 3.								<u> </u>
TAND	EM SWITCHING															<u> </u>
	Tandem Switching Function Per MOU			OHD		0.0005379bk										<u> </u>
	Multiple Tandem Switching, per MOU (applies to intial tandem only)			OHD		0.0005379bk										
	Tandem Intermediary Charge, per MOU*			OHD		0.0015										
	charge is applicable only to transit traffic and is applied in addition to applicab	le sw	itchi	ing and/or inter	connectio	n charges.									ļ	4
TRUN	K CHARGE						L	1							ļ	↓
	Installation Trunk Side Service - per DS0			OHD	TPP++		334.11	56.98								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**			0H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS1**	<u> </u>		OH1 OH1MS	TDW1P	0.00										
	s rate element is recovered on a per MOU basis and is included in the End Office MON TRANSPORT (Shared)	Swi	tchir	ng and Tandem	Switching	g, per MOU rate	elements	<u> </u>								-
	Common Transport - Per Mile, Per MOU			OHD		0.0000026bk										
	Common Transport - Facilities Termination Per MOU			OHD		0.0004541bk										
	RCONNECTION (TRANSPORT)															
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month			OHL, OHM	1L5NF	0.0098										
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month			OHL, OHM	1L5NF	22.52	27.57	'	7.11							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS															
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.0098										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	15.68	27.57		7.11							
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			OHL, OHM	1L5NK	0.0098										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	15.68	27.57		7.11							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - DS1															
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.201										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month			OH1, OH1MS	1L5NL	57.33	82.28		14.90							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT- DS3															
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month	[_]	Ш¯	OH3, OH3MS	1L5NM	4.76		1	L	L	L	<u> </u>			<u> </u>	
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	641.90	163.70		60.29							
LOCA	L CHANNEL - DEDICATED TRANSPORT															
	Local Channel - Dedicated - 2-Wire VG per month			OHL, OHM	TEFV2	14.91	194.22		37.79							
	Local Channel - Dedicated - 4-Wire VG per month			OHL, OHM	TEFV4	15.99	194.66		38.27	3.78						
	Local Channel - Dedicated - DS1 per month			OH1	TEFHG	36.83	178.50		22.89	15.74						
	Local Channel - Dedicated - DS3 Facility Termination per month			OH3	TEFHJ	413.87	454.13	264.47	123.23	86.19						
	L INTERCONNECTION MID-SPAN MEET															
NOTE	: If Access service ride Mid-Span Meet, one-half the tariffed service Local Chanr	el rat	te is													
	Local Channel - Dedicated - DS1 per month			OH1MS	TEFHG	0.00	0.00		ļ	ļ	ļ				1	
	Local Channel - Dedicated - DS3 per month			OH3MS	TEFHJ	0.00	0.00			ļ						
MULT	IPLEXERS															
	Channelization - DS1 to DS0 Channel System			OH1, OH1MS	SATN1	102.85	91.57		10.87							
	DS3 to DS1 Channel System per month				SATNS	170.63	179.17		34.30	32.82						
	DS3 Interface Unit (DS1 COCI) per month		1 -	OH1, OH1MS	SATCO	12.96	6.62	4.74	1	. —	_			· · · · · · · · · · · · · · · · · · ·	1	

LOCAL IN	TERCONNECTION - North Carolina												Attachment:	3	Exhibit: A	
CATEGORY	RATE ELEMENTS	Inte rim		BCS	USOC		R/	ATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs.	Charge -	Order vs.	Charge - Manual Svo Order vs. Electronic
						B				curring				- · · · ·		
			-			Rec	Nonre First	curring Add'l		onnect	COMEC	SOMAN	SOMAN	RATES (\$) SOMAN	SOMAN	SOMAN
							FIISL	Addi	FIISL	Auu i	SOWIEC	SOWAN	SOWAN	SOWAN	SUMAN	SOWAN
OCAL INTE	RCONNECTION (CALL TRANSPORT AND TERMINATION)															1
NOTE	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for that el	ement p	oursi	ant to the term	s and cor	nditions in At	tachment	3.								
TANE	EM SWITCHING															
	Tandem Switching Function Per MOU			OHD		0.0012bk										
	Multiple Tandem Switching, per MOU (applies to intial tandem only)			OHD		0.0012bk										
	Tandem Intermediary Charge, per MOU*			OHD		0.0015										
	charge is applicable only to transit traffic and is applied in addition to applicable s	vitchin	g and	d/or interconnec	ction cha	rges.										
TRUN	K CHARGE										ļ					
	Installation Trunk Side Service - per DS0		Ш	OHD	TPP++	ļ	333.54	56.88			ļ				ļ	
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**	_		0H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										-
** Th:	Dedicated Tandem Trunk Port Service-per DS1**	:4 a la ! a a		OH1 OH1MS		0.00									-	+
	s rate element is recovered on a per MOU basis and is included in the End Office Sw MON TRANSPORT (Shared)	itching	and	randem Switch	iing, per	lioo rate eler	nents									+
COIVII	Common Transport - Per Mile, Per MOU			OHD		0.00001bk									-	+
	Common Transport - Fer Mile, Fer MOU Common Transport - Facilities Termination Per MOU			OHD		0.00034bk										+
OCAL INTE	RCONNECTION (TRANSPORT)	_		OHD		0.00034bK										+
	ROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE	-	1								1					+
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month	-		OHL, OHM	1L5NF	0.0282										
	Interoffice Channel - Dedicated Transport 2W VG - Facility Termination per month			OHL, OHM	1L5NF	18.00	52.58									1
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS			- , -												
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.0282										1
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	17.40	52.58									1
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			OHL, OHM	1L5NK	0.0282										1
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	17.40	52.58									1
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT - DS1															1
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.5753										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month			OH1, OH1MS	1L5NL	71.29	163.75									
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT- DS3															
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month			OH3, OH3MS	1L5NM	12.98										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	720.38	579.55									
LOCA	L CHANNEL - DEDICATED TRANSPORT															
	Local Channel - Dedicated - 2-Wire VG per month			OHL, OHM	TEFV2	14.82	553.80	89.69								
	Local Channel - Dedicated - 4-Wire VG per month			OHL, OHM	TEFV4	15.87	562.23	92.67								
	Local Channel - Dedicated - DS1 per month	_		OH1	TEFHG	35.68	534.48	462.69								
1.004	Local Channel - Dedicated - DS3 Facility Termination per month	_	_	OH3	TEFHJ	498.87	562.25	527.88			<u> </u>					
	L INTERCONNECTION MID-SPAN MEET	to io -:	anlic.	ablo							-				 	+
NOTE	: If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel ra Local Channel - Dedicated - DS1 per month	ite is a	piic	OH1MS	TEFHG	0.00	0.00				1				+	+
	Local Channel - Dedicated - DS1 per month		\vdash	OH3MS	TEFHJ	0.00	0.00				 				 	+
MIII 7	TPLEXERS			OI ISIVIS	ILITIJ	0.00	0.00				 				 	+
III OL	Channelization - DS1 to DS0 Channel System	-		OH1, OH1MS	SATN1	146.69	197.78	140.06			 				t	+
	DS3 to DS1 Channel System per month	-		OH3, OH3MS	SATNS	233.10	403.97	234.40			1				<u> </u>	\vdash
	DS3 Interface Unit (DS1 COCI) per month	-1			SATCO	16.07	13.09	9.38			 				1	<u> </u>
	:: If no rate is identified in the contract, the rates, terms, and conditions for the spec		•							1	 	-			 	+

OCAL IN I	ERCONNECTION - South Carolina	1				1							Attachment:	3	Exhibit: A	
ATEGORY	RATE ELEMENTS	Inter im		BCS	USOC		R/	ATES(\$)			Svc Order Submitt ed Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual S Order vs Electroni Disc Add
						Rec	Nonre	curring	Nonrec Disco	-			oss	RATES (\$)		
						Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	RCONNECTION (CALL TRANSPORT AND TERMINATION)	<u> </u>														
	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for that e	emen	t pur	suant to the terr	ns and co	nations in Attaci	nment 3.	-								
IAND	Tandem Switching Function Per MOU			OHD		0.000736bk		-								
		-		OHD		0.000736bk		1								
	Multiple Tandem Switching, per MOU (applies to intial tandem only)			OHD				-								
* Th!-	Tandem Intermediary Charge, per MOU* charge is applicable only to transit traffic and is applied in addition to applicable sy	itobi-	10.05		tion abo-	0.0015		1	-		1				-	\vdash
	charge is applicable only to transit traffic and is applied in addition to applicable sy K CHARGE	lichir	ıy an	u/or interconne	Juon Char	yes.		+	1	-	1				+	├
IKUN	Installation Trunk Side Service - per DS0			OHD	TPP++		335.14	57.16								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00	333.14	37.10							†	-
-	Dedicated End Office Trunk Port Service-per DS0*	1		0H1 OH1MS	TDE1P	0.00		-								
	Dedicated Tandem Trunk Port Service-per DS0**	1		OHD	TDW0P	0.00		-								
	Dedicated Tandem Trunk Port Service-per DS0**			OH1 OH1MS	TDW1P	0.00										
** This	s rate element is recovered on a per MOU basis and is included in the End Office Sw	itchin	n an				nts	1								
	MON TRANSPORT (Shared)	1	gun	a random owito	illig, pci	noo rate elemen		1								
- 00	Common Transport - Per Mile, Per MOU			OHD		0.0000045bk		1								
	Common Transport - Facilities Termination Per MOU			OHD		0.0004095bk									İ	1
CAL INTER	RCONNECTION (TRANSPORT)			<u> </u>												
	OFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month			OHL, OHM	1L5NF	0.0167										
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month			OHL, OHM	1L5NF	24.30	40.63		16.77							
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS			,												
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.0167										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	16.76	40.63		16.77							
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			OHL, OHM	1L5NK	0.0167										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	16.76	40.63		16.77							
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT - DS1															
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.3415										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month			OH1, OH1MS	1L5NL	77.14	89.47		16.39							
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT- DS3															
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month			OH3, OH3MS	1L5NM	8.02										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	880.65	279.37		60.33							
LOCA	L CHANNEL - DEDICATED TRANSPORT															
	Local Channel - Dedicated - 2-Wire VG per month			OHL, OHM	TEFV2	15.33	193.53		36.72	3.21						
	Local Channel - Dedicated - 4-Wire VG per month			OHL, OHM	TEFV4	16.54	193.97	33.68	37.19	3.68						
	Local Channel - Dedicated - DS1 per month			OH1	TEFHG	42.62	177.87	154.06	22.24	15.30						
	Local Channel - Dedicated - DS3 Facility Termination per month			OH3	TEFHJ	446.00	452.52	264.53	119.75	83.77						ļ
	L INTERCONNECTION MID-SPAN MEET															
NOTE	: If Access service ride Mid-Span Meet, one-half the tariffed service Local Channel r	ate is	appli												ļ	ļ
	Local Channel - Dedicated - DS1 per month			OH1MS	TEFHG	0.00	0.00			ļ	ļ					ļ
	Local Channel - Dedicated - DS3 per month			OH3MS	TEFHJ	0.00	0.00			ļ	ļ					ļ
MULT	IPLEXERS	ļ														<u> </u>
_	Channelization - DS1 to DS0 Channel System	ļ	1	OH1, OH1MS	SATN1	107.57	91.24		10.56	9.81						
_	DS3 to DS1 Channel System per month	<u> </u>		OH3, OH3MS	SATNS	144.02	178.54	94.18	33.33	31.90						↓
	DS3 Interface Unit (DS1 COCI) per month			OH1, OH1MS	SATCO	8.64	6.59	4.73	1		i				1	1

LOCAL IN	TERCONNECTION - Tennessee												Attachment:	3	Exhibit: A	
CATEGORY	RATE ELEMENTS	Inte rim	Zo ne	BCS	USOC		R/	ATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge -	Charge - Manual Sv Order vs.
						B	Nonre	curring	Nonred	curring			oss	RATES (\$)		•
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OCAL INTE	RCONNECTION (CALL TRANSPORT AND TERMINATION)															
NOTE	: "bk" beside a rate indicates that the Parties have agreed to bill and keep for that	t eler	ment	pursuant to the	e terms ar	nd conditions in	Attachme	ent 3.								
TAND	EM SWITCHING															
	Tandem Switching Function Per MOU			OHD		0.0009778bk										
	Multiple Tandem Switching, per MOU (applies to intial tandem only)			OHD		0.0009778bk										
	Tandem Intermediary Charge, per MOU*			OHD		0.0015										
* This	charge is applicable only to transit traffic and is applied in addition to applicab	e sw	itchii	ng and/or intere	connectio	n charges.										
	IK CHARGE					_										
	Installation Trunk Side Service - per DS0			OHD	TPP++		334.29	57.01								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDE0P	0.00										
	Dedicated End Office Trunk Port Service-per DS1**			0H1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDW0P	0.00										
	Dedicated Tandem Trunk Port Service-per DS1**			OH1 OH1MS	TDW1P	0.00										
** This	s rate element is recovered on a per MOU basis and is included in the End Office	Swit	chin	g and Tandem	Switching	, per MOU rate	elements									
COM	MON TRANSPORT (Shared)															
	Common Transport - Per Mile, Per MOU			OHD		0.0000064bk										
	Common Transport - Facilities Termination Per MOU			OHD		0.0003871bk										
OCAL INTE	RCONNECTION (TRANSPORT)															
	ROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE															
	Interoffice Channel - Dedicated Transport - 2W VG - Per Mile per month			OHL, OHM	1L5NF	0.0174										
	Interoffice Channel - Dedicated Transport- 2W VG - Facility Termination per month			OHL, OHM	1L5NF	18.58	17.37		3.51		1					
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - 56/64 KBPS															
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month			OHL, OHM	1L5NK	0.0174										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month			OHL, OHM	1L5NK	17.98	17.37		3.51							
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			OHL, OHM	1L5NK	0.0174					1					
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination per month			OHL, OHM	1L5NK	17.98	17.37		3.51							
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT - DS1			,												
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month			OH1, OH1MS	1L5NL	0.3562					1					
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination per month			OH1, OH1MS	1L5NL	77.86	76.27		14.99		1					
INTER	ROFFICE CHANNEL - DEDICATED TRANSPORT- DS3			,												
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month			OH3. OH3MS	1L5NM	2.34										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			OH3, OH3MS	1L5NM	848.99	176.56		105.91		1					
LOCA	L CHANNEL - DEDICATED TRANSPORT					2.5.00										
	Local Channel - Dedicated - 2-Wire VG per month			OHL. OHM	TEFV2	19.43	199.33	24.16	54.81	4.80						
	Local Channel - Dedicated - 4-Wire VG per month			OHL, OHM	TEFV4	20.56	201.53	24.83	55.52	5.51	1					
	Local Channel - Dedicated - DS1 per month			OH1	TEFHG	40.99	277.35	233.26	33.18	22.30	t					
-	Local Channel - Dedicated - DS3 Facility Termination per month			OH3	TEFHJ	611.30	595.37	304.50	215.82	151.15						
LOCA	L INTERCONNECTION MID-SPAN MEET			2.10		050	220.07	2200	0.02		t					
	: If Access service ride Mid-Span Meet, one-half the tariffed service Local Chann	el rat	e is a	applicable.												
	Local Channel - Dedicated - DS1 per month		1	OH1MS	TEFHG	0.00	0.00				1	1	1			†
	Local Channel - Dedicated - DS3 per month	-	\vdash	OH3MS	TEFHJ	0.00	0.00				1		1			1
MULT	TPLEXERS			0	720	3.00	5.50				1	1	1			†
	Channelization - DS1 to DS0 Channel System		\vdash	OH1, OH1MS	SATN1	80.77	141.87	77.11	44.47	42.62	1					
-	DS3 to DS1 Channel System per month			OH3, OH3MS		222.98	308.03	108.47	6.34	4.23	1	1	1			
	DS3 Interface Unit (DS1 COCI) per month			OH1, OH1MS		17.58	6.07	4.66	0.04	7.20	-					
	:: If no rate is identified in the contract, the rates, terms, and conditions for the s	<u> </u>		- , -							ļ		ļ			

Attachment 4

Physical Collocation

BELLSOUTH

PHYSICAL COLLOCATION

1. Scope of Attachment

- 1.1 The rates, terms, and conditions contained within this Attachment shall only apply when DMJ is physically collocated as a sole occupant or as a Host within a Premise location pursuant to this Attachment. BellSouth Premises include BellSouth Central Offices and Serving Wire Centers (hereinafter "Premises"). This Attachment is applicable to Premises owned or leased by BellSouth. However, if the Premises occupied by BellSouth are leased by BellSouth from a third party, special considerations and intervals may apply in addition to the terms and conditions of this Attachment.
- Right to Occupy. BellSouth shall offer to DMJ collocation on rates, terms, and conditions that are just, reasonable, non-discriminatory and consistent with the rules of the FCC. Subject to the rates, terms and conditions of this Attachment where space is available and it is technically feasible, BellSouth will allow DMJ to occupy that certain area designated by BellSouth within a BellSouth Premise, or on BellSouth property upon which the BellSouth Premises is located, of a size which is specified by DMJ and agreed to by BellSouth (hereinafter "Collocation Space"). The necessary rates, terms and conditions for BellSouth locations other than BellSouth Premises shall be negotiated upon request for collocation at such location(s).
- 1.2.1 Neither BellSouth nor any of BellSouth's affiliates may reserve space for future use on more preferential terms than those set forth below.
- 1.2.1.1 In all states other than Florida, the size specified by DMJ may contemplate a request for space sufficient to accommodate DMJ's growth within a two-year period.
- 1.2.1.2 In the state of Florida, the size specified by DMJ may contemplate a request for space sufficient to accommodate DMJ's growth within an eighteen (18) month period.
- 1.3 Space Allocation. BellSouth shall attempt to accommodate DMJ's requested preferences if any. In allocating Collocation Space, BellSouth shall not materially increase DMJ's cost or materially delay DMJ's occupation and use of the Collocation Space, shall not assign Collocation Space that will impair the quality of service or otherwise limit the service the DMJ wishes to offer, and shall not reduce unreasonably the total space available for physical collocation or preclude unreasonably physical collocation within the Premises. Space shall not be available for collocation if it is: (a) physically occupied by non-obsolete equipment; (b) assigned to another collocator; (c) used to provide physical access to occupied space; (d) used to enable technicians to work on equipment located within occupied space; (e) properly reserved for future use, either by BellSouth or by another carrier; or (f) essential for the administration

- and proper functioning of BellSouth's Premises. BellSouth may segregate collocation space and require separate entrances in accordance with FCC rules.
- 1.4 <u>Space Reclamation</u>. In the event of space exhaust within a Central Office Premise, BellSouth may include in its documentation for the Petition for Waiver filing any unutilized space in the Central Office Premises. DMJ will be responsible for any justification of unutilized space within its space, if the appropriate Commission requires such justification.
- 1.5 <u>Use of Space</u>. DMJ shall use the Collocation Space for the purposes of installing, maintaining and operating DMJ's equipment (to include testing and monitoring equipment) necessary for interconnection with BellSouth services and facilities or for accessing BellSouth unbundled network elements for the provision of telecommunications services, as specifically set forth in this Attachment. The Collocation Space may be used for no other purposes except as specifically described herein or in any amendment hereto.
- 1.6 <u>Rates and Charges</u>. DMJ agrees to pay the rates and charges identified in Exhibit C attached hereto.
- 1.7 If any due date contained in this Attachment falls on a weekend or National holiday, then the due date will be the next business day thereafter. For intervals of ten (10) days or less National holidays will be excluded.
- 1.8 The parties agree to comply with all applicable federal, state, county, local and administrative laws, rules, ordinances, regulations and codes in the performance of their obligations hereunder.

2. Space Availability Report

- 2.1 Upon request from DMJ, BellSouth will provide a written report (Space Availability Report) describing in detail the space that is available for collocation and specifying the amount of Collocation Space available at the Premises requested, the number of collocators present at the Premises, any modifications in the use of the space since the last report on the Premises requested and the measures BellSouth is taking to make additional space available for collocation arrangements. A Space Availability Report does not reserve space at the Premises.
- 2.1.1 The request from DMJ for a Space Availability Report must be written and must include the Premises street address, as identified in the LERG), and Common Language Location Identification (CLLI) code of the Premises. CLLI code information is located in the NECA Tariff FCC No. 4.
- 2.1.2 BellSouth will respond to a request for a Space Availability Report for a particular Premise within ten (10) calendar days of receipt of such request. BellSouth will make best efforts to respond in ten (10) calendar days to such a request when the request

includes from two (2) to five (5) Premises within the same state. The response time for requests of more than five (5) Premises shall be negotiated between the Parties. If BellSouth cannot meet the ten (10) calendar day response time, BellSouth shall notify DMJ and inform DMJ of the time frame under which it can respond.

3. Collocation Options

- 3.1 <u>Cageless.</u> BellSouth shall allow DMJ to collocate DMJ's equipment and facilities without requiring the construction of a cage or similar structure. BellSouth shall allow DMJ to have direct access to DMJ's equipment and facilities. BellSouth shall make cageless collocation available in single bay increments. Except where DMJ's equipment requires special technical considerations (e.g., special cable racking, isolated ground plane, etc.), BellSouth shall assign cageless Collocation Space in conventional equipment rack lineups where feasible. For equipment requiring special technical considerations, DMJ must provide the equipment layout, including spatial dimensions for such equipment pursuant to generic requirements contained in Telcordia GR-63-Core, and shall be responsible for compliance with all special technical requirements associated with such equipment.
- 3.2 Caged. At DMJ's expense, DMJ may arrange with a Supplier certified by BellSouth (Certified Supplier) to construct a collocation arrangement enclosure in accordance with BellSouth's guidelines and specifications prior to starting equipment installation. BellSouth will provide guidelines and specifications upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard enclosure specification, DMJ and DMJ's Certified Supplier must comply with the more stringent local building code requirements. DMJ's Certified Supplier shall be responsible for filing and receiving any and all necessary permits and/or licenses for such construction. BellSouth shall cooperate with DMJ and provide, at DMJ's expense, the documentation, including existing building architectural drawings, enclosure drawings, and specifications required and necessary for DMJ to obtain the zoning, permits and/or other licenses. DMJ's Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment and BellSouth shall have no liability for nor responsibility to pay such charges imposed by DMJ's Certified Supplier. DMJ must provide the local BellSouth building contact with two Access Keys used to enter the locked enclosure. Except in case of emergency, BellSouth will not access DMJ's locked enclosure prior to notifying DMJ. Upon request, BellSouth shall construct the enclosure for DMJ.
- 3.2.1 BellSouth may elect to review DMJ's plans and specifications prior to allowing construction to start to ensure compliance with BellSouth's guidelines and specifications. Notification to DMJ indicating BellSouth's desire to execute this review will be provided in BellSouth's response to the Initial Application, if DMJ has indicated its desire to construct its own enclosure. If DMJ's Initial Application does not indicate its desire to construct its own enclosure, but its subsequent firm order does indicate its desire to construct its own enclosure, then notification to review will be given within ten (10) calendar days after the Firm Order date. BellSouth shall

complete its review within fifteen (15) calendar days after the receipt of the plans and specifications. Regardless of whether or not BellSouth elects to review DMJ's plans and specifications, BellSouth reserves the right to inspect the enclosure after construction to make sure it is constructed according to the submitted plans and specifications and/or BellSouth's guidelines and specifications, as applicable. BellSouth shall require DMJ to remove or correct within seven (7) calendar days at DMJ's expense any structure that does not meet these plans and specifications or, where applicable, BellSouth guidelines and specifications.

- 3.3 Shared Caged Collocation. DMJ may allow other telecommunications carriers to share DMJ's caged collocation arrangement pursuant to terms and conditions agreed to by DMJ (Host) and other telecommunications carriers (Guests) and pursuant to this Section, except where the BellSouth Premises are located within a leased space and BellSouth is prohibited by said lease from offering such an option. DMJ shall notify BellSouth in writing upon execution of any agreement between the Host and its Guest within ten (10) calendar days of its execution and prior to any Firm Order. Further, such notice shall include the name of the Guest(s) and the term of the agreement, and shall contain a certification by DMJ that said agreement imposes upon the Guest(s) the same terms and conditions for Collocation Space as set forth in this Attachment between BellSouth and DMJ.
- 3.3.1 DMJ, as the Host, shall be the sole interface and responsible Party to BellSouth for the assessment and billing of rates and charges contained within this Attachment and for the purposes of ensuring that the safety and security requirements of this Attachment are fully complied with by the Guest, its employees and agents. BellSouth shall provide DMJ with a proration of the costs of the collocation space based on the number of collocators and the space used by each with a minimum charge of one (1) bay/rack per Host/Guest. In all states other than Florida, and in addition to the foregoing, DMJ shall be the responsible party to BellSouth for the purpose of submitting applications for initial and additional equipment placement of Guest. In Florida the Guest may directly submit initial and additional equipment placement applications using the Host's access carrier name abbreviation (ACNA). A separate Guest application shall require the assessment of an Initial or Subsequent Application Fee, as set forth in Exhibit C, which will be charged to the Host.
- 3.3.2 Notwithstanding the foregoing, the Guest may arrange directly with BellSouth for the provision of the interconnecting facilities between BellSouth and the Guest and for the provision of the services and access to unbundled network elements. The bill for these interconnecting facilities, services and access to UNEs will be charged to the Guest pursuant to the applicable tariff or the Guest's Interconnection Agreement with BellSouth.
- 3.3.3 DMJ shall indemnify and hold harmless BellSouth from any and all claims, actions, causes of action, of whatever kind or nature arising out of the presence of DMJ's Guests in the Collocation Space except to the extent caused by BellSouth's sole negligence, gross negligence, or willful misconduct.

- 3.4 Adjacent Collocation. Subject to technical feasibility and space availability, BellSouth will permit adjacent collocation arrangements (Adjacent Arrangement) on the Premises' property, where the Adjacent Arrangement does not interfere with access to existing or planned structures or facilities on the Premises property. The Adjacent Arrangement shall be constructed or procured by DMJ and in conformance with BellSouth's design and construction specifications. Further, DMJ shall construct, procure, maintain and operate said Adjacent Arrangement(s) pursuant to all of the rates, terms and conditions set forth in this Attachment.
- 3.4.1 Should DMJ elect Adjacent Collocation, DMJ must arrange with a Certified Supplier to construct an Adjacent Arrangement structure in accordance with BellSouth's guidelines and specifications. BellSouth will provide guidelines and specifications upon request. Where local building codes require enclosure specifications more stringent than BellSouth's standard specification, DMJ and DMJ's Certified Supplier must comply with the more stringent local building code requirements. DMJ's Certified Supplier shall be responsible for filing and receiving any and all necessary zoning, permits and/or licenses for such construction. DMJ's Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment and BellSouth shall have no liability for nor responsibility to pay such charges imposed by DMJ's Certified Supplier. DMJ must provide the local BellSouth building contact with two cards, keys or other access device used to enter the locked enclosure. Except in cases of emergency, BellSouth shall not access DMJ's locked enclosure prior to notifying DMJ.
- 3.4.2 DMJ must submit its plans and specifications to BellSouth with its Firm Order. BellSouth shall review DMJ's plans and specifications prior to construction of an Adjacent Arrangement(s) to ensure compliance with BellSouth's guidelines and specifications. BellSouth shall complete its review within fifteen (15) calendar days after receipt of plans and specifications. BellSouth may inspect the Adjacent Arrangement during and after construction to confirm it is constructed according to the submitted plans and specifications. BellSouth shall require DMJ to remove or correct within seven (7) calendar days at DMJ's expense any structure that does not meet these plans and specifications or, where applicable, BellSouth's guidelines and specifications.
- 3.4.3 DMJ shall provide a concrete pad, the structure housing the arrangement, heating/ventilation/air conditioning (HVAC), lighting, and all facilities that connect the structure (i.e. racking, conduits, etc.) to the BellSouth point of demarcation. At DMJ's option, and where the local authority having jurisdiction permits, BellSouth shall provide an AC power source and access to physical collocation services and facilities subject to the same nondiscriminatory requirements as applicable to any other physical collocation arrangement. In Louisiana, BellSouth will provide DC power to Adjacent Collocation sites where technically feasible, as that term has been defined by the FCC. DMJ's Certified Supplier shall be responsible, at DMJ's expense, for filing and receiving any and all necessary zoning, permits and/or licenses for such

- arrangement. BellSouth shall allow Shared Caged Collocation within an Adjacent Arrangement pursuant to the terms and conditions set forth herein.
- 3.5 <u>Co-Carrier Cross Connect (CCXC)</u>. The primary purpose of collocating CLEC equipment is to interconnect with BellSouth's network or access BellSouth's unbundled network elements for the provision of telecommunications services. BellSouth will permit DMJ to interconnect between its virtual or physical collocation arrangements and those of another collocated CLEC whose Agreement contains rates, terms and conditions for CCXC language. At no point in time shall DMJ use the Collocation Space for the sole or primary purpose of cross connecting to other CLECs.
- 3.5.1 The CCXC shall be provisioned through facilities owned by DMJ. Such connections to other carriers may be made using either optical or electrical facilities. DMJ may deploy such optical or electrical connections directly between its own facilities and the facilities of other CLEC(s) without being routed through BellSouth equipment. DMJ may not self-provision CCXC on any BellSouth distribution frame, Pot Bay, DSX or LGX. DMJ is responsible for ensuring the integrity of the signal.
- 3.5.2 DMJ shall be responsible for providing written authorization to BellSouth from the other CLEC prior to installing the CCXC. DMJ must use a BellSouth Certified Supplier to place the CCXC. There will be a recurring charge per linear foot of common cable support structure used. DMJ-provisioned CCXC shall utilize common cable support structure. In the case of two contiguous caged collocation arrangements, DMJ may have the option of constructing its own dedicated support structure.
- 3.5.3 To order CCXCs DMJ must submit an Initial Application or Subsequent Application. If no modification to the Collocation Space is requested other than the placement of CCXCs, the Subsequent Application Fee for CCXC, as defined in Exhibit C, will apply. If modifications in addition to the placement of CCXCs are requested, the Initial Application or Subsequent Application Fee will apply.

4. Occupancy

4.1 BellSouth will notify DMJ in writing that the Collocation Space is ready for occupancy (Space Ready Date). DMJ will schedule and complete an acceptance walk through of each Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying DMJ that the collocation space is ready for occupancy. In the event that DMJ fails to complete an acceptance walk through within this fifteen (15) day interval, the Collocation Space shall be deemed accepted by DMJ and billing will commence on the sixteenth day after BellSouth releases the collocation space. DMJ must notify BellSouth in writing that collocation equipment installation is complete and is operational with BellSouth's network. BellSouth may, at its option, not accept orders for cross connects until receipt of such notice. For purposes of this paragraph,

- DMJ's telecommunications equipment will be deemed operational when cross connected to BellSouth's network for the purpose of service provisioning.
- 4.2 <u>Termination of Occupancy</u>. In addition to any other provisions addressing termination of occupancy in this Agreement, DMJ may terminate occupancy in a particular Collocation Space by submitting a Subsequent Application requesting termination of occupancy. A Subsequent Application Fee will not apply for termination of occupancy. BellSouth may terminate DMJ's right to occupy the Collocation Space in the event DMJ fails to comply with any provision of this Agreement.
- 4.2.1 Upon termination of occupancy, DMJ at its expense shall remove its equipment and other property from the Collocation Space. DMJ shall have thirty (30) calendar days from the termination date to complete such removal, including the removal of all equipment and facilities of DMJ's Guests, unless DMJ's Guest has assumed responsibility for the collocation space housing the Guest's equipment and executed the documentation required by BellSouth prior to such removal date. DMJ shall continue payment of monthly fees to BellSouth until such date as DMJ, and if applicable DMJ's Guest, has fully vacated the Collocation Space and the Space Relinquish Form has been accepted by BellSouth.. Should DMJ or DMJ's Guest fail to vacate the Collocation Space within thirty (30) calendar days from the termination date, BellSouth shall have the right to remove the equipment and other property of DMJ or DMJ's Guest at DMJ's expense and with no liability for damage or injury to DMJ's property or DMJ's Guest's property unless caused by the gross negligence or intentional misconduct of BellSouth. Upon termination of DMJ's right to occupy Collocation Space, DMJ shall surrender such Collocation Space to BellSouth in the same condition as when first occupied by DMJ except for ordinary wear and tear, unless otherwise agreed to by the Parties. DMJ's BellSouth Certified Supplier shall be responsible for updating and making any necessary changes to BellSouth's records as required by BellSouth's guidelines and specifications including but not limited to Central Office Record Drawings and ERMA Records. DMJ shall be responsible for the cost of removing any enclosure, together with all support structures (e.g., racking, conduits, power cables, etc.), at the termination of occupancy and restoring the grounds to their original condition.

5. Use of Collocation Space

- 5.1 <u>Equipment Type</u>. BellSouth permits the collocation of any type of equipment necessary for interconnection to BellSouth's network or for access to BellSouth's unbundled network elements in the provision of telecommunications services, as the term "necessary" is defined by FCC 47 C.F.R. Section 51.323 (b). The primary purpose and function of any equipment collocated in a Premise must be for interconnection to BellSouth's network or for access to BellSouth's unbundled network elements in the provision of telecommunications services.
- 5.1.1 Examples of equipment that would not be considered necessary include but are not limited to: Traditional circuit switching equipment, equipment used exclusively for call-related databases, computer servers used exclusively for providing information

services, operations support system (OSS) equipment used to support CLEC network operations, equipment that generates customer orders, manages trouble tickets or inventory, or stores customer records in centralized databases, etc. BellSouth will determine upon receipt of an application if the requested equipment is necessary based on the criteria established by the FCC. Multifunctional equipment placed on BellSouth's Premises must not place any greater relative burden on BellSouth's property than comparable single-function equipment. BellSouth reserves the right to permit collocation of any equipment on a nondiscriminatory basis.

- 5.1.2 Such equipment must, at a minimum, meet the following Telcordia Network Equipment Building Systems (NEBS) General Equipment Requirements: Criteria Level 1 requirements as outlined in the Telcordia Special Report SR-3580, Issue 1; equipment design spatial requirements per GR-63-CORE, Section 2; thermal heat dissipation per GR-063-CORE, Section 4, Criteria 77-79; acoustic noise per GR-063-CORE, Section 4, Criterion 128, and National Electric Code standards. Except where otherwise required by a Commission, BellSouth shall comply with the applicable FCC rules relating to denial of collocation based on DMJ's failure to comply with this Section.
- DMJ shall not request more DS0, DS1, DS3 and optical terminations for a collocation arrangement than the total port or termination capacity of the equipment physically installed in the arrangement. The total capacity of the equipment collocated in the arrangement will include equipment contained in the application in question as well as equipment already placed in the arrangement. If full network termination capacity of the equipment being installed is not requested in the application, additional network terminations for the installed equipment will require the submission of another application. In the event that DMJ submits an application for terminations that exceed the total capacity of the collocated equipment, DMJ will be informed of the discrepancy and will be required to submit a revision to the application.
- 5.2 DMJ shall not use the Collocation Space for marketing purposes nor shall it place any identifying signs or markings outside the Collocation Space or on the grounds of the Premises.
- 5.3 DMJ shall place a plaque or other identification affixed to DMJ's equipment necessary to identify DMJ's equipment, including a list of emergency contacts with telephone numbers.
- Entrance Facilities. DMJ may elect to place DMJ-owned or DMJ-leased fiber entrance facilities into the Collocation Space. BellSouth will designate the point of interconnection in close proximity to the Premises building housing the Collocation Space, such as an entrance manhole or a cable vault, which are physically accessible by both Parties. DMJ will provide and place fiber cable at the point of entrance of sufficient length to be pulled through conduit and into the splice location. DMJ will provide and install a sufficient length of fire retardant riser cable, to which the entrance cable will be spliced by BellSouth, which will extend from the splice location to DMJ's

equipment in the Collocation Space. In the event DMJ utilizes a non-metallic, risertype entrance facility, a splice will not be required. DMJ must contact BellSouth for instructions prior to placing the entrance facility cable in the manhole. DMJ is responsible for maintenance of the entrance facilities. At DMJ's option BellSouth will accommodate where technically feasible a microwave entrance facility pursuant to separately negotiated terms and conditions. In the case of adjacent collocation, unless BellSouth determines that limited space is available for the entrance facilities, copper facilities may be used between the adjacent collocation arrangement and the central office demarcation point.

- Dual Entrance. BellSouth will provide at least two interconnection points at each Premise where there are at least two such interconnection points available and where capacity exists. Upon receipt of a request for physical collocation under this Attachment, BellSouth shall provide DMJ with information regarding BellSouth's capacity to accommodate dual entrance facilities. If conduit in the serving manhole(s) is available and is not reserved for another purpose for utilization within 12 months of the receipt of an application for collocation, BellSouth will make the requested conduit space available for installing a second entrance facility to DMJ's arrangement. The location of the serving manhole(s) will be determined at the sole discretion of BellSouth. Where dual entrance is not available due to lack of capacity, BellSouth will so state in the Application Response.
- 5.4.2 <u>Shared Use.</u> DMJ may utilize spare capacity on an existing interconnector entrance facility for the purpose of providing an entrance facility to DMJ's collocation arrangement within the same BellSouth Premises. BellSouth shall allow the splice, provided that the fiber is non-working fiber. DMJ must arrange with BellSouth for BellSouth to splice the DMJ provided riser cable to the spare capacity on the entrance facility. The rates set forth in Exhibit C will apply. If DMJ desires to allow another CLEC to use its entrance facilities, additional rates, terms and conditions will apply and shall be negotiated between the Parties.
- Demarcation Point. BellSouth will designate the point(s) of demarcation between DMJ's equipment and/or network and BellSouth's network. Each Party will be responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point. For 2-wire and 4-wire connections to BellSouth's network, the demarcation point shall be a common block on the BellSouth designated conventional distributing frame (CDF). DMJ shall be responsible for providing, and BellSouth Certified Supplier shall be responsible for installing and properly labeling/stenciling the common block and necessary cabling pursuant to Section 7. For all other terminations, BellSouth shall designate a demarcation point on a per arrangement basis. DMJ or its agent must perform all required maintenance to equipment/facilities on its side of the demarcation point, pursuant to Section 5.6, following, and may self-provision cross-connects that may be required within the Collocation Space to activate service requests.

- 5.5.1 In Tennessee, BellSouth will designate the point(s) of demarcation between DMJ's equipment and/or network and BellSouth's network. Each Party will be responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point. For connections to BellSouth's network, the demarcation point shall be a DMJ provided Point of Termination Bay (POT Bay) in a common area within the Premises. DMJ shall be responsible for providing, and a supplier certified by BellSouth shall be responsible for installing and properly labeling/stenciling the POT Bay as well as installing the necessary cabling between DMJ's collocation space and the demarcation point. DMJ or its agent must perform all required maintenance to equipment/facilities on its side of the demarcation point, pursuant to Section 5.6, following, and may selfprovision cross-connects that may be required within the Collocation Space to activate service requests. BellSouth will negotiate alternative rates, terms and conditions related to the demarcation point in Tennessee in the event that DMJ desires to avoid the use of an intermediary device as contemplated by the Tennessee Regulatory Authority.
- DMJ's Equipment and Facilities. DMJ, or if required by this Attachment, DMJ's BellSouth Certified Supplier, is solely responsible for the design, engineering, installation, testing, provisioning, performance, monitoring, maintenance and repair of the equipment and facilities used by DMJ which must be performed in compliance with all applicable BellSouth policies and guidelines. Such equipment and facilities may include but are not limited to cable(s), equipment, and point of termination connections. DMJ and its selected BellSouth Certified Supplier must follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564.
- BellSouth's Access to Collocation Space. From time to time BellSouth may require access to the Collocation Space. BellSouth retains the right to access such space for the purpose of making BellSouth equipment and building modifications (e.g., running, altering or removing racking, ducts, electrical wiring, HVAC, and cables). BellSouth will give notice to DMJ at least 48 hours before access to the Collocation Space is required. DMJ may elect to be present whenever BellSouth performs work in the Collocation Space. The Parties agree that DMJ will not bear any of the expense associated with this work.
- 5.8 Access. Pursuant to Section 12, DMJ shall have access to the Collocation Space twenty-four (24) hours a day, seven (7) days a week. DMJ agrees to provide the name and social security number or date of birth or driver's license number of each employee, contractor, or agent of DMJ or DMJ's Guests provided with access keys or devices (Access Keys) prior to the issuance of said Access Keys. Key acknowledgment forms must be signed by DMJ and returned to BellSouth Access Management within fifteen (15) calendar days of DMJ's receipt. Failure to return properly acknowledged forms will result in the holding of subsequent requests until acknowledgments are current. Access Keys shall not be duplicated under any circumstances. DMJ agrees to be responsible for all Access Keys and for the return of all said Access Keys in the possession of DMJ employees, contractors, Guests, or

agents after termination of the employment relationship, contractual obligation with DMJ or upon the termination of this Attachment or the termination of occupancy of an individual collocation arrangement.

- BellSouth will permit one accompanied site visit to DMJ's designated collocation arrangement location after receipt of the Bona Fide Firm Order without charge to DMJ. DMJ must submit to BellSouth the completed Access Control Request Form for all employees or agents requiring access to the BellSouth Premises a minimum of thirty (30) calendar days prior to the date DMJ desires access to the Collocation Space. In order to permit reasonable access during construction of the Collocation Space, DMJ may submit such a request at any time subsequent to BellSouth's receipt of the Bona Fide Firm Order. In the event DMJ desires access to the Collocation Space after submitting such a request but prior to access being approved, in addition to the first accompanied free visit, BellSouth shall permit DMJ to access the Collocation Space accompanied by a security escort at DMJ's expense. DMJ must request escorted access at least three (3) business days prior to the date such access is desired.
- 5.9 <u>Lost or Stolen Access Keys</u>. DMJ shall notify BellSouth in writing immediately in the case of lost or stolen Access Keys. Should it become necessary for BellSouth to rekey buildings or deactivate a card as a result of a lost Access Key(s) or for failure to return an Access Key(s), DMJ shall pay for all reasonable costs associated with the rekeying or deactivating the card.
- 5.10 Interference or Impairment. Notwithstanding any other provisions of this Attachment, DMJ shall not use any product or service provided under this Agreement, any other service related thereto or used in combination therewith, or place or use any equipment or facilities in any manner that 1) significantly degrades, interferes with or impairs service provided by BellSouth or by any other entity or any person's use of its telecommunications service; 2) endangers or damages the equipment, facilities or other property of BellSouth or of any other entity or person; 3) compromises the privacy of any communications; or 4) creates an unreasonable risk of injury or death to any individual or to the public. If BellSouth reasonably determines that any equipment or facilities of DMJ violates the provisions of this paragraph, BellSouth shall give written notice to DMJ, which notice shall direct DMJ to cure the violation within forty-eight (48) hours of DMJ's actual receipt of written notice or, at a minimum, to commence curative measures within twenty-four (24) hours and to exercise reasonable diligence to complete such measures as soon as possible thereafter. After receipt of the notice, the Parties agree to consult immediately and, if necessary, to inspect the arrangement.
- 5.10.1 Except in the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services, if DMJ fails to take curative action within forty-eight (48) hours or if the violation is of a character which poses an immediate and substantial threat of damage to property, injury or death to any person, or any other significant degradation, interference or impairment of BellSouth's or another entity's service, then and only in

that event BellSouth may take such action as it deems appropriate to correct the violation, including without limitation the interruption of electrical power to DMJ's equipment. BellSouth will endeavor, but is not required, to provide notice to DMJ prior to taking such action and shall have no liability to DMJ for any damages arising from such action, except to the extent that such action by BellSouth constitutes willful misconduct.

- 5.10.2 For purposes of this Section, the term significantly degrade shall mean an action that noticeably impairs a service from a user's perspective. In the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services and DMJ fails to take curative action within forty-eight (48) hours then BellSouth will establish before the relevant Commission that the technology deployment is causing the significant degradation. Any claims of network harm presented to DMJ or, if subsequently necessary, the relevant Commission, must be supported with specific and verifiable information. Where BellSouth demonstrates that a deployed technology is significantly degrading the performance of other advanced services or traditional voice band services, DMJ shall discontinue deployment of that technology and migrate its customers to technologies that will not significantly degrade the performance of other such services. Where the only degraded service itself is a known disturber, and the newly deployed technology satisfies at least one of the criteria for a presumption that is acceptable for deployment under Section 47 C.F.R. 51.230, the degraded service shall not prevail against the newly deployed technology.
- 5.11 Personalty and its Removal. Facilities and equipment placed by DMJ in the Collocation Space shall not become a part of the Collocation Space, even if nailed, screwed or otherwise fastened to the Collocation Space, but shall retain their status as personal property and may be removed by DMJ at any time. Any damage caused to the Collocation Space by DMJ's employees, agents or representatives during the removal of such property shall be promptly repaired by DMJ at its expense.
- Alterations. In no case shall DMJ or any person acting on behalf of DMJ make any rearrangement, modification, improvement, addition, or other alteration which could affect in any way space, power, HVAC, and/or safety considerations to the Collocation Space or the BellSouth Premises without the written consent of BellSouth, which consent shall not be unreasonably withheld. The cost of any such specialized alterations shall be paid by DMJ. Any such material rearrangement, modification, improvement, addition, or other alteration shall require a Subsequent Application and Subsequent Application Fee.
- 5.13 <u>Janitorial Service</u>. DMJ shall be responsible for the general upkeep of the Collocation Space. DMJ shall arrange directly with a BellSouth Certified Supplier for janitorial services applicable to Caged Collocation Space. BellSouth shall provide a list of such suppliers on a site-specific basis upon request.

6. Ordering and Preparation of Collocation Space

- Should any state or federal regulatory agency impose procedures or intervals applicable to DMJ and BellSouth that are different from procedures or intervals set forth in this Section, whether now in effect or that become effective after execution of this Agreement, those procedures or intervals shall supersede the requirements set forth herein for that jurisdiction for all applications submitted for the first time after the effective date thereof.
- 6.2 <u>Initial Application</u>. For DMJ or DMJ's Guest(s) initial equipment placement, DMJ shall submit to BellSouth a Physical Expanded Interconnection Application Document (Initial Application). The Initial Application is Bona Fide when it is complete and accurate, meaning that all required fields on the application are completed with the appropriate type of information. An application fee will apply.
- Subsequent Application. In the event DMJ or DMJ's Guest(s) desires to modify the use of the Collocation Space after Bona Fide Firm Order, DMJ shall complete an application detailing all information regarding the modification to the Collocation Space (Subsequent Application). The Subsequent Application is Bona Fide when it is complete and accurate, meaning that all required fields on the Subsequent Application are completed with the appropriate type of information. BellSouth shall determine what modifications, if any, to the Premises are required to accommodate the change requested by DMJ in the application. Such necessary modifications to the Premises may include, but are not limited to, floor loading changes, changes necessary to meet HVAC requirements, changes to power plant requirements, equipment additions, etc.
- 6.3.1 <u>Subsequent Application Fee.</u> The application fee paid by DMJ for its request to modify the use of the Collocation Space shall be dependent upon the level of assessment needed for the modification requested. The fee for a Subsequent Application where the modification requested has limited effect (e.g., requires labor expenditure but no capital expenditure by BellSouth) shall be the Subsequent Application Fee as set forth in Exhibit C. If the modification requires capital expenditure, an Initial Application Fee shall apply.
- Space Preferences. If DMJ has previously requested and received a Space Availability Report for the Premises, DMJ may submit up to three (3) space preferences on its application identifying specific space identification numbers as referenced on the Space Availability Report. In the event that BellSouth can not accommodate DMJ's preference(s), DMJ may elect to accept the space allocated by BellSouth or may cancel its application and submit another application requesting additional preferences, which will be treated as a new application and an application fee will apply.
- 6.5 Space Availability Notification.
- 6.5.1 Unless otherwise specified, BellSouth will respond to an application within ten (10) calendar days as to whether space is available or not available within a BellSouth

Premise. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide. If the amount of space requested is not available, BellSouth will notify DMJ of the amount of space that is available and no application fee shall apply. When BellSouth's response includes an amount of space less than that requested by DMJ or differently configured, DMJ must resubmit its application to reflect the actual space available.

- BellSouth will respond to a Florida application within fifteen (15) calendar days as to whether space is available or not available within a BellSouth Premise. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide. If a lesser amount of space than requested is available, BellSouth will provide an Application Response for the amount of space that is available and an application fee will be assessed. When BellSouth's Application Response includes an amount of space less than that requested by DMJ or differently configured, DMJ must amend its application to reflect the actual space available prior to submitting Bona Fide Firm Order.
- BellSouth will respond to a Louisiana application within ten (10) calendar days for space availability for one (1) to ten (10) applications; fifteen (15) calendar days for eleven (11) to twenty (20) applications; and for more than twenty (20) applications, it is increased by five (5) calendar days for every five additional applications received within five (5) business days. If the amount of space requested is not available, BellSouth will notify DMJ of the amount of space that is available and no application fee shall apply. When BellSouth's response includes an amount of space less than that requested by DMJ or differently configured, DMJ must resubmit its application to reflect the actual space available. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide, the items necessary to cause the application to become Bona Fide.
- Denial of Application. If BellSouth notifies DMJ that no space is available (Denial of Application), BellSouth will not assess an Application Fee. After notifying DMJ that BellSouth has no available space in the requested Premises, BellSouth will allow DMJ, upon request, to tour the entire Premises within ten (10) calendar days of such Denial of Application. In order to schedule said tour within ten (10) calendar days, the request for a tour of the Premises must be received by BellSouth within five (5) calendar days of the Denial of Application.
- 6.7 <u>Filing of Petition for Waiver</u>. Upon Denial of Application, BellSouth will timely file a petition with the Commission pursuant to 47 U.S.C. § 251(c)(6). BellSouth shall provide to the Commission any information requested by that Commission. Such information shall include which space, if any, BellSouth or any of BellSouth's affiliates have reserved for future use and a detailed description of the specific future uses for which the space has been reserved. Subject to an appropriate nondisclosure agreement or provision, BellSouth shall permit DMJ to inspect any floor plans or diagrams that BellSouth provides to the Commission.

- Maiting List. On a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Premises is out of space, have submitted a Letter of Intent to collocate. BellSouth will notify the telecommunications carriers on the waiting list that can be accommodated by the amount of space that becomes available according to the position of the telecommunications carriers on said waiting list.
- 6.8.1 In Florida, on a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Premises is out of space, have submitted a Letter of Intent to collocate. Sixty (60) calendar days prior to space becoming available, if known, BellSouth will notify the Florida PSC and the telecommunications carriers on the waiting list by mail when space becomes available according to the position of telecommunications carrier on said waiting list. If not known sixty (60) calendar days in advance, BellSouth shall notify the Florida PSC and the telecommunications carriers on the waiting list within two (2) business days of the determination that space is available. A CLEC that, upon denial of physical collocation, requests virtual collocation shall be automatically placed on the waiting list.
- When space becomes available, DMJ must submit an updated, complete, and correct application to BellSouth within thirty (30) calendar days of such notification. If DMJ has originally requested caged collocation space and cageless collocation space becomes available, DMJ may refuse such space and notify BellSouth in writing within that time that DMJ wants to maintain its place on the waiting list without accepting such space. DMJ may accept an amount of space less than its original request by submitting an application as set forth above, and upon request, may maintain its position on the waiting list for the remaining space that was initially requested. If DMJ does not submit such an application or notify BellSouth in writing as described above, BellSouth will offer such space to the next CLEC on the waiting list and remove DMJ from the waiting list. Upon request, BellSouth will advise DMJ as to its position on the list.
- 6.9 <u>Public Notification</u>. BellSouth will maintain on its Interconnection Services website a notification document that will indicate all Central Offices that are without available space. BellSouth shall update such document within ten (10) calendar days of the date BellSouth becomes aware that there is insufficient space to accommodate physical collocation. BellSouth will also post a document on its Interconnection Services website that contains a general notice where space has become available in a Central Office previously on the space exhaust list.

6.10 <u>Application Response.</u>

- 6.10.1 In Alabama, Kentucky and North Carolina, when space has been determined to be available, BellSouth will provide a written response (Application Response) within twenty-three (23) business days of the receipt of a Bona Fide application, which will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.10.2 In South Carolina, BellSouth will provide an Application Response within thirty (30) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8. When multiple applications are submitted in a state within a fifteen (15) calendar day window, BellSouth will respond to the Bona Fide applications as soon as possible, but no later than the following: within thirty (30) calendar days for Bona Fide applications one (1) to five (5); within thirty-six (36) calendar days for Bona Fide applications six (6) to ten (10); within forty-two (42) calendar days for Bona Fide applications eleven (11) to fifteen (15). Response intervals for multiple Bona Fide applications submitted within the same timeframe for the same state in excess of fifteen (15) must be negotiated. All negotiations shall consider the total volume from all requests from telecommunications companies for collocation.
- 6.10.3 In Tennessee, BellSouth will provide an Application Response within fifteen (15) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and a firm price quote for the space preparation fees, as described in Section 8 provided that DMJ has given BellSouth a forecast of DMJ's collocation needs at least ten (10) calendar days prior to submitting an application if the DMJ has standardized space preparation rates in their Agreement and twenty (20) calendar days prior to submitting an application if the DMJ has standardized space preparation rates in their Agreement.
- In Florida, within fifteen (15) calendar days of receipt of a Bona Fide application, when space has been determined to be available or when a lesser amount of space than that requested is available, then with respect to the space available, BellSouth will provide an Application Response including sufficient information to enable DMJ to place a Firm Order. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8. When DMJ submits ten (10) or more applications within ten (10) calendar days, the initial fifteen (15) day response period will increase by ten (10) calendar days for every additional ten (10) applications or fraction thereof.
- 6.10.5 In Georgia and Mississippi, when space has been determined to be available for caged or cageless arrangements, BellSouth will provide an Application Response within twenty (20) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable

Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.

6.10.6 In Louisiana, when space has been determined to be available, BellSouth will provide an Application Response within thirty (30) calendar days for one (1) to ten (10) applications; thirty-five (35) calendar days for eleven (11) to twenty (20) applications; and for requests of more than twenty (20) applications it is increased by five (5) calendar days for every five (5) applications received within five (5) business days. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.

6.11 Application Modifications.

6.11.1 If a modification or revision is made to any information in the Bona Fide application prior to Bona Fide Firm Order, with the exception of modifications to Customer Information, Contact Information or Billing Contact Information, either at the request of DMJ or necessitated by technical considerations, said application shall be considered a new application and shall be handled as a new application with respect to response and provisioning intervals and BellSouth may charge DMJ an additional application fee. The fee for an application modification where the modification requested has limited effect (e.g., requires labor expenditure but no capital expenditure by BellSouth) shall be the Subsequent Application Fee as set forth in Exhibit C. A modification involving a capital expenditure by BellSouth shall require DMJ to submit the application with an Initial Application Fee.

6.12 Bona Fide Firm Order.

- 6.12.1 In Alabama (Caged Only), Kentucky, and North Carolina, DMJ shall indicate its intent to proceed with equipment installation in a BellSouth Premise by submitting a Physical Expanded Interconnection Firm Order document (Firm Order) to BellSouth. A Firm Order shall be considered Bona Fide when DMJ has completed the Application/Inquiry process described in Section 6, preceding, and has submitted the Firm Order document indicating acceptance of the Application Response provided by BellSouth. The Bona Fide Firm Order must be received by BellSouth no later than five (5) business days after BellSouth's Application Response to DMJ's Bona Fide application in order to receive the intervals set forth in Section 7. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to DMJ's Bona Fide application or the application will expire. If the BFFO is received between the fifth business day and the thirtieth calendar day after the Application Response, then the intervals set forth in Section 7.1.1 will be extended day for day for each day after the fifth business day the Bona Fide Firm Order is received until the application expires.
- Except as otherwise provided, in all States that have ordered provisioning intervals but not addressed Firm Order intervals, the following shall apply. DMJ shall indicate its

intent to proceed with equipment installation in a BellSouth Premise by submitting a Firm Order to BellSouth. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to DMJ's Bona Fide application or the application will expire.

6.12.3 BellSouth will establish a firm order date based upon the date BellSouth is in receipt of a Bona Fide Firm Order. BellSouth will acknowledge the receipt of DMJ's Bona Fide Firm Order within seven (7) calendar days of receipt indicating that the Bona Fide Firm Order has been received. A BellSouth response to a Bona Fide Firm Order will include a Firm Order Confirmation containing the firm order date. No revisions will be made to a Bona Fide Firm Order.

7. <u>Construction and Provisioning</u>

- 7.1 <u>Construction and Provisioning Intervals</u>
- 7.1.1 In Alabama (Caged Only), Kentucky, and North Carolina, BellSouth will complete construction for collocation arrangements within seventy-six (76) business days from receipt of an application or as agreed to by the Parties. Under extraordinary conditions, BellSouth will complete construction for collocation arrangements within ninety-one (91) business days. Examples of extraordinary conditions include, but are not limited to, extended license or permitting intervals; major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. In the event DMJ submits a forecast as described in the following paragraph three (3) months or more prior to the application date, the above intervals shall apply. In the event DMJ submits such a forecast between two (2) months and three (3) months prior to the application date, the above intervals may be extended by one (1) additional month. In the event DMJ submits such a forecast less than two (2) months prior to the application date, the above intervals may be extended by sixty (60) calendar days. BellSouth will attempt to meet standard intervals for unforecasted requests and any interval adjustments will be discussed with DMJ at the time the application is received. Raw space, which is space lacking the necessary infrastructure to provide collocation space including but not limited to HVAC, Power, etc., conversion time frames fall outside the normal intervals and are negotiated on an individual case basis. Additionally, installations to existing collocation arrangements for line sharing or line splitting, which include adding cable, adding cable and splitter, and adding a splitter, will be forty five (45) business days from receipt of an application.
- 7.1.1.1 To be considered a timely and accurate forecast, DMJ must submit to BellSouth the CLEC Forecast Form, as set forth in Exhibit B attached hereto, containing the following information: Central Office/Serving Wire Center CLLI, number of Caged square feet and/or Cageless bays, number of DS0, DS1, DS3 frame terminations, number of fused amps and planned application date.

- 7.1.2 In Alabama (Cageless), BellSouth will complete construction for cageless collocation arrangements under ordinary conditions as soon as possible and within a maximum of sixty (60) calendar days from receipt of a Bona Fide Firm Order and ninety (90) calendar days for extraordinary conditions or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes to support systems required, such as but not limited to, HVAC, cabling and the power plant(s). Extraordinary conditions are defined to include but are not limited to major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.
- 7.1.3 In Florida, BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. For changes to collocation space after initial space completion (Augmentation), BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of forty-five (45) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. If BellSouth does not believe that construction will be completed within the relevant time frame and BellSouth and DMJ cannot agree upon a completion date, within forty-five (45) calendar days of receipt of the Bona Fide Firm Order for an initial request, and within thirty (30) calendar days for Augmentations, BellSouth may seek an extension from the Florida PSC.
- 7.1.4 In Georgia, Mississippi and South Carolina, BellSouth will complete construction for caged collocation arrangements under ordinary conditions as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. BellSouth will complete construction for cageless collocation arrangements under ordinary conditions as soon as possible and within a maximum of sixty (60) calendar days from receipt of a Bona Fide Firm Order and ninety (90) calendar days for extraordinary conditions or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes to support systems required, such as but not limited to, HVAC, cabling and the power plant(s). Extraordinary conditions are defined to include but are not limited to major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.
- 7.1.5 In Louisiana, BellSouth will complete construction for collocation arrangements under ordinary conditions as soon as possible and within a maximum of ninety (90) calendar days for caged and sixty (60) calendar days for cageless from receipt of a Bona Fide

Firm Order for an initial request, and within sixty (60) calendar days for an Augmentation, or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes to support systems required, such as but not limited to, HVAC, cabling and the power plant(s). BellSouth will complete construction of all other Collocation Space (extraordinary conditions) within one hundred twenty (120) calendar days for caged and ninety (90) calendar days for cageless from the receipt of a Bona Fide Firm Order. Examples of extraordinary conditions include but are not limited to, extended license or permitting intervals; major BellSouth equipment rearrangement or addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.

- 7.1.6 In Tennessee, BellSouth will complete construction for collocation arrangements under ordinary conditions as follows: (i) for caged collocation arrangements, within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order, or as agreed to by the Parties; (ii) for cageless collocation arrangements, within thirty (30) calendar days from receipt of a Bona Fide Firm Order when there is conditioned space and DMJ installs the bays/racks. In no event shall the provisioning interval for cageless collocation exceed ninety (90) calendar days from the receipt of a Bona Fide Firm Order, unless otherwise agreed to by the parties. Under extraordinary conditions, BellSouth may elect to renegotiate an alternative provisioning interval with DMJ or seek a waiver from this interval from the Commission. For the purpose of defining conditioned space as referenced in the Commission order setting intervals for cageless collocation in Tennessee, conditioned space is defined as follows: i) floor space must be available; ii) floor space must be equipped with adequate air conditioning to accommodate equipment listed on application; iii) Cable racking, any fiber duct, riser cable support structure and power cable support structure must be in place to support equipment listed on the application; and iv) power plant capacity at BDFB or main power board must be available. If LGX or DGX equipment is requested on the application and adequate existing capacity is not available then conditioned space is considered unavailable. If BellSouth is required by the application to place power cabling, conditioned space is considered unavailable.
- Joint Planning. Joint planning between BellSouth and DMJ will commence within a maximum of twenty (20) calendar days from BellSouth's receipt of a Bona Fide Firm Order. BellSouth will provide the preliminary design of the Collocation Space and the equipment configuration requirements as reflected in the Bona Fide application and affirmed in the Bona Fide Firm Order. The Collocation Space completion time period will be provided to DMJ during joint planning.
- 7.3 <u>Permits</u>. Each Party or its agents will diligently pursue filing for the permits required for the scope of work to be performed by that Party or its agents within ten (10) calendar days of the completion of finalized construction designs and specifications.

- Acceptance Walk Through. DMJ will schedule and complete an acceptance walk through of each Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying DMJ that the collocation space is ready for occupancy (Space Ready Date). In the event that DMJ fails to complete an acceptance walk through within this fifteen (15) day interval, the Collocation Space shall be deemed accepted by DMJ. BellSouth will correct any deviations to DMJ's original or jointly amended requirements within seven (7) calendar days after the walk through, unless the Parties jointly agree upon a different time frame.
- 7.5 <u>Circuit Facility Assignments (CFAs).</u> Unless otherwise specified, BellSouth will make best efforts to provide CFAs to DMJ if DMJ informs BellSouth of the frame locations and the designation of DMJ's tie cables prior to Space Ready Date. If DMJ does not provide BellSouth the frame locations and the designation of DMJ's tie cables prior to the Space Ready Date, BellSouth will provide DMJ the CFAs after the Space Ready Date and the equipment to be installed in the Collocation Space has been verified by DMJ. Furthermore, BellSouth will bill DMJ a nonrecurring charge as set forth in Exhibit C each time DMJ requests a resend of CFAs.
- 7.6 Use of BellSouth Certified Supplier. DMJ shall select a supplier which has been approved as a BellSouth Certified Supplier to perform all engineering and installation work. DMJ and DMJ's BellSouth Certified Supplier must follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564. In some cases, DMJ must select separate BellSouth Certified Suppliers for transmission equipment, switching equipment and power equipment. BellSouth shall provide DMJ with a list of BellSouth Certified Suppliers upon request. The BellSouth Certified Supplier(s) shall be responsible for installing DMJ's equipment and components, extending power cabling to the BellSouth power distribution frame, performing operational tests after installation is complete, and notifying BellSouth's equipment engineers and DMJ upon successful completion of installation, etc. The BellSouth Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment, and BellSouth shall have no liability for nor responsibility to pay such charges imposed by the BellSouth Certified Supplier. BellSouth shall consider certifying DMJ or any supplier proposed by DMJ. All work performed by or for DMJ shall conform to generally accepted industry guidelines and standards.
- Alarm and Monitoring. BellSouth shall place environmental alarms in the Premises for the protection of BellSouth equipment and facilities. DMJ shall be responsible for placement, monitoring and removal of environmental and equipment alarms used to service DMJ's Collocation Space. Upon request, BellSouth will provide DMJ with applicable tariffed service(s) to facilitate remote monitoring of collocated equipment by DMJ. Both Parties shall use best efforts to notify the other of any verified environmental condition known to that Party.
- 7.8 <u>Virtual to Physical Collocation Relocation</u>. In the event physical collocation space was previously denied at a location due to technical reasons or space limitations, and physical collocation space has subsequently become available, DMJ may relocate its virtual collocation arrangements to physical collocation arrangements and pay the

appropriate fees for physical collocation and for the rearrangement or reconfiguration of services terminated in the virtual collocation arrangement, as outlined in the appropriate BellSouth tariffs. In the event that BellSouth knows when additional space for physical collocation may become available at the location requested by DMJ. such information will be provided to DMJ in BellSouth's written denial of physical collocation. To the extent that (i) physical Collocation Space becomes available to DMJ within one hundred eighty (180) calendar days of BellSouth's written denial of DMJ's request for physical collocation, (ii) BellSouth had knowledge that the space was going to become available, and (iii) DMJ was not informed in the written denial that physical Collocation Space would become available within such one hundred eighty (180) calendar days, then DMJ may relocate its virtual collocation arrangement to a physical collocation arrangement and will receive a credit for any nonrecurring charges previously paid for such virtual collocation. DMJ must arrange with a BellSouth Certified Supplier for the relocation of equipment from its virtual Collocation Space to its physical Collocation Space and will bear the cost of such relocation.

- 7.9 <u>Virtual to Physical Conversion (In Place)</u>. Virtual collocation arrangements may be converted to "in-place" physical arrangements if the potential conversion meets the following four criteria: 1) there is no change in the amount of equipment or the configuration of the equipment that was in the virtual collocation arrangement; 2) the conversion of the virtual collocation arrangement will not cause the equipment or the results of that conversion to be located in a space that BellSouth has reserved for its own future needs; 3) the converted arrangement does not limit BellSouth's ability to secure its own equipment and facilities due to the location of the virtual collocation arrangement; and 4) any changes to the arrangement can be accommodated by existing power, HVAC, and other requirements. The application fee for the conversion from virtual to in-place, physical collocation is as set forth in Exhibit C. Unless otherwise specified, BellSouth will complete virtual to in-place physical collocation conversions within sixty (60) calendar days.
- 7.9.1 In Florida, for Virtual to Physical conversions in place that require no physical changes, the only applicable charges shall cover the administrative billing and engineering records updates.
- 7.9.2 In Tennessee, BellSouth will complete Virtual to Physical conversions in place within thirty (30) calendar days.
- 7.10 <u>Cancellation</u>. If, at any time prior to space acceptance, DMJ cancels its order for the Collocation Space(s) (Cancellation), BellSouth will bill the applicable non-recurring rate for any and all work processes for which work has begun. In Georgia, if DMJ cancels its order for Collocation Space at any time prior to space acceptance, BellSouth will bill DMJ for all costs incurred prior to the date of Cancellation and for any costs incurred as a direct result of the Cancellation, not to exceed the total amount that would have been due had the order not been canceled.

- 7.11 <u>Licenses.</u> DMJ, at its own expense, will be solely responsible for obtaining from governmental authorities, and any other appropriate agency, entity, or person, all rights, privileges, and licenses necessary or required to operate as a provider of telecommunications services to the public or to occupy the Collocation Space.
- 7.12 <u>Environmental Compliance.</u> The Parties agree to utilize and adhere to the Environmental Hazard Guidelines identified in Exhibit A attached hereto.

8. Rates and Charges

- 8.1 <u>Application Fee.</u> BellSouth shall assess an application fee via a service order, which shall be issued at the time BellSouth responds that space is available pursuant to Section 6. Payment of said application fee will be due as dictated by DMJ's current billing cycle and is non-refundable.
- 8.1.1 In Tennessee the applicable application fee is the planning fee for both Initial Applications and Subsequent Applications placed by DMJ.

8.2 <u>Space Preparation</u>

- 8.2.1 Recurring Charges. The recurring charges for space preparation begin on the date DMJ executes the written document accepting the collocation space pursuant to Section 4 or on the Space Ready Date, whichever is first. If DMJ fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, BellSouth shall begin billing DMJ for recurring charges as of the sixteenth day after the Space Ready Date.
- Space preparation fees consist of a nonrecurring charge for firm order processing and monthly recurring charges for central office modifications, assessed per arrangement, per square foot, and common systems modifications, assessed per arrangement, per square foot, for cageless collocation and per cage for caged collocation. DMJ shall remit payment of the nonrecurring firm order-processing fee coincident with submission of a Bona Fide Firm Order. The charges recover the costs associated with preparing the Collocation Space, which includes survey, engineering of the Collocation Space, design and modification costs for network, building and support systems. In the event DMJ opts for cageless space, the space preparation fees will be assessed based on the total floor space dedicated to DMJ as prescribed in this Section.
- 8.2.3 In North Carolina, space preparation fees consist of monthly recurring charges for central office modifications, assessed per arrangement, per square foot; common systems modifications, assessed per arrangement, per square foot for cageless and per cage for caged collocation; and power, assessed per the nominal –48V DC ampere requirements specified by DMJ on the Bona Fide application. The charges recover the costs associated with preparing the Collocation Space, which includes survey, engineering of the Collocation Space, design and modification costs for network, building and support systems. In the event DMJ opts for cageless space, the space preparation fees will be assessed based on the total floor space dedicated to DMJ as described in this Section.

- 8.3 <u>Cable Installation</u>. Cable Installation Fee(s) are assessed per entrance cable placed.
- 8.4 Floor Space. The Floor Space Charge includes reasonable charges for lighting, HVAC, and other allocated expenses associated with maintenance of the Premises but does not include any power-related costs incurred by BellSouth. When the Collocation Space is enclosed, DMJ shall pay floor space charges based upon the number of square feet so enclosed. When the Collocation Space is not enclosed, DMJ shall pay floor space charges based upon the following floor space calculation: [(depth of the equipment lineup in which the rack is placed) + (0.5 x maintenance aisle depth)+ (0.5 x wiring aisle depth)] X (width of rack and spacers). For purposes of this calculation, the depth of the equipment lineup shall consider the footprint of equipment racks plus any equipment overhang. BellSouth will assign unenclosed Collocation Space in conventional equipment rack lineups where feasible. In the event DMJ's collocated equipment requires special cable racking, isolated grounding or other treatment which prevents placement within conventional equipment rack lineups, DMJ shall be required to request an amount of floor space sufficient to accommodate the total equipment arrangement.
- 8.4.1 The recurring charges for floor space begin on the Space Ready Date or on the date DMJ first occupies the Collocation Space, whichever is first. If DMJ fails to schedule and complete an acceptance walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, BellSouth shall begin billing DMJ for recurring charges as of the sixteenth day after the Space Ready Date.
- 8.5 <u>Power</u>. BellSouth shall make available –48 Volt (-48V) DC power for DMJ's Collocation Space at a BellSouth Power Board or BellSouth Battery Distribution Fuse Bay (BDFB) at DMJ's option within the Premises.
- 8.5.1 Recurring charges for -48V DC power will be assessed per ampere per month based upon the BellSouth Certified Supplier engineered and installed power feed fused ampere capacity. Rates include redundant feeder fuse positions (A&B) and common cable rack to DMJ's equipment or space enclosure. Recurring power charges begin on the Space Ready Date or on the date DMJ first occupies the Collocation Space, whichever is sooner. When obtaining power from a BDFB, fuses and power cables (A&B) must be engineered (sized), and installed by DMJ's BellSouth Certified Supplier. When obtaining power from a BellSouth power board, power cables (A&B) must be engineered (sized), and installed by DMJ's BellSouth Certified Supplier. DMJ is responsible for contracting with a BellSouth Certified Supplier for power distribution feeder cable runs from a BellSouth BDFB or power board to DMJ's equipment. The determination of the BellSouth BDFB or BellSouth power board as the power source will be made at BellSouth's sole, but reasonable, discretion. The BellSouth Certified Supplier contracted by DMJ must provide BellSouth a copy of the engineering power specification prior to the day on which DMJ's equipment becomes operational. BellSouth will provide the common power feeder cable support structure between the BellSouth BDFB or power board and DMJ's arrangement area. DMJ shall contract with a BellSouth Certified Supplier who will be responsible for the following: dedicated power cable support structure within DMJ's arrangement, power

cable feeds, and terminations of cable. Any terminations at a BellSouth power board must be performed by a BellSouth Certified Supplier. DMJ shall comply with all applicable National Electric Code (NEC), BellSouth TR73503, Telcordia and ANSI Standards regarding power cabling.

- 8.5.2 If BellSouth has not previously invested in power plant capacity for collocation at a specific site, DMJ has the option to add its own dedicated power plant; provided, however, that such work shall be performed by a BellSouth Certified Supplier who shall comply with BellSouth's guidelines and specifications. Where the addition of DMJ's dedicated power plant results in construction of a new power plant room, upon termination of DMJ's right to occupy collocation space at such site, DMJ shall have the right to remove its equipment from the power plant room, but shall otherwise leave the room intact.
- 8.5.3 If DMJ elects to install its own DC Power Plant, BellSouth shall provide AC power to feed DMJ's DC Power Plant. Charges for AC power will be assessed per breaker ampere per month. Rates include the provision of commercial and standby AC power. When obtaining power from a BellSouth service panel, protection devices and power cables must be engineered (sized), and installed by DMJ's BellSouth Certified Supplier except that BellSouth shall engineer and install protection devices and power cables for Adjacent Collocation. DMJ's BellSouth Certified Supplier must also provide a copy of the engineering power specification prior to the equipment becoming operational. Charges for AC power shall be assessed pursuant to the rates specified in Exhibit C. AC power voltage and phase ratings shall be determined on a per location basis. At DMJ's option, DMJ may arrange for AC power in an Adjacent Collocation arrangement from a retail provider of electrical power.
- 8.5.4 In Tennessee, recurring charges for -48V DC power consumption will be assessed per ampere per month based upon the engineered and installed power feed fused ampere capacity. Rates include redundant feeder fuse positions (A&B) and common cable rack to DMJ's equipment or space enclosure. DMJ shall contract with a Certified Supplier who will be responsible for the following: dedicated power cable support structure within DMJ's arrangement and terminations of cable within the collocation space.
- 8.5.4.1 In Tennessee, nonrecurring charges for –48V DC power distribution will be based on the common power feeder cable support structure between the BellSouth BDFB and DMJ's arrangement area.
- 8.5.5 In Louisiana and South Carolina, DMJ has the option to purchase power directly from an electric utility company. Under such an option, DMJ is responsible for contracting with the electric utility company for its own power feed and meter, and is financially responsible for purchasing all equipment necessary to accomplish the arrangement, including inverters, batteries, power boards, bus bars, BDFBs, backup power supplies and cabling. The actual work to install this arrangement must be performed by a BellSouth Certified Supplier hired by DMJ. DMJ's BellSouth Certified Supplier must comply with all applicable safety codes, including the National Electric Safety Codes,

- in installing this power arrangement. Any floor space, cable racking, etc. utilized by DMJ in provisioning said power will be billed on an ICB basis.
- 8.5.6 If DMJ requests a reduction in the amount of power that BellSouth is currently providing DMJ must submit a Subsequent Application. If no modification to the Collocation Space is requested other than the reduction in power, the Subsequent Application Fee for Power Reduction as set forth in Exhibit C will apply. If modifications are requested in addition to the reduction of power the Subsequent Application Fee will apply.
- 8.6 <u>Security Escort</u>. A security escort will be required whenever DMJ or its approved agent desires access to the entrance manhole or must have access to the Premises after the one accompanied site visit allowed pursuant to Section 5 prior to completing BellSouth's Security Training requirements. Rates for a security escort are assessed according to the schedule appended hereto as Exhibit C beginning with the scheduled escort time. BellSouth will wait for one-half (1/2) hour after the scheduled time for such an escort and DMJ shall pay for such half-hour charges in the event DMJ fails to show up.
- 8.7 <u>Cable Record charges.</u> These charges apply for work required to build cable records in BellSouth systems. The VG/DS0 per cable record charge is for a maximum of 3600 records. The Fiber cable record charge is for a maximum of 99 records.
- 8.8 Other. If no rate is identified in the contract, the rate for the specific service or function will be negotiated by the Parties upon request by either Party.

9. Insurance

- 9.1 DMJ shall, at its sole cost and expense, procure, maintain, and keep in force insurance as specified in this Section and underwritten by insurance companies licensed to do business in the states applicable under this Attachment and having a Best's Insurance Rating of A-.
- 9.2 DMJ shall maintain the following specific coverage:
- 9.2.1 Commercial General Liability coverage in the amount of ten million dollars (\$10,000,000.00) or a combination of Commercial General Liability and Excess/Umbrella coverage totaling not less than ten million dollars (\$10,000,000.00). BellSouth shall be named as an Additional Insured on the Commercial General Liability policy as specified herein.
- 9.2.2 Statutory Workers Compensation coverage and Employers Liability coverage in the amount of one hundred thousand dollars (\$100,000.00) each accident, one hundred thousand dollars (\$100,000.00) each employee by disease, and five hundred thousand dollars (\$500,000.00) policy limit by disease.

- 9.2.3 All Risk Property coverage on a full replacement cost basis insuring all of DMJ's real and personal property situated on or within BellSouth's Central Office location(s).
- 9.2.4 DMJ may elect to purchase business interruption and contingent business interruption insurance, having been advised that BellSouth assumes no liability for loss of profit or revenues should an interruption of service occur.
- 9.3 The limits set forth in Section 9.2 above may be increased by BellSouth from time to time during the term of this Attachment upon thirty (30) calendar days notice to DMJ to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- 9.4 All policies purchased by DMJ shall be deemed to be primary and not contributing to or in excess of any similar coverage purchased by BellSouth. All insurance must be in effect on or before the date equipment is delivered to BellSouth's Premises and shall remain in effect for the term of this Attachment or until all DMJ's property has been removed from BellSouth's Premises, whichever period is longer. If DMJ fails to maintain required coverage, BellSouth may pay the premiums thereon and seek reimbursement of same from DMJ.
- 9.5 DMJ shall submit certificates of insurance reflecting the coverage required pursuant to this Section a minimum of ten (10) business days prior to the commencement of any work in the Collocation Space. Failure to meet this interval may result in construction and equipment installation delays. DMJ shall arrange for BellSouth to receive thirty (30) business days' advance notice of cancellation from DMJ's insurance company. DMJ shall forward a certificate of insurance and notice of cancellation/non-renewal to BellSouth at the following address:

BellSouth Telecommunications, Inc. Attn.: Risk Management Coordinator 17H53 BellSouth Center 675 W. Peachtree Street Atlanta, Georgia 30375

- 9.6 DMJ must conform to recommendations made by BellSouth's fire insurance company to the extent BellSouth has agreed to, or shall hereafter agree to, such recommendations.
- 9.7 <u>Self-Insurance</u>. If DMJ's net worth exceeds five hundred million dollars (\$500,000,000), DMJ may elect to request self-insurance status in lieu of obtaining any of the insurance required in Sections 9.2.1 and 9.2.2. DMJ shall provide audited financial statements to BellSouth thirty (30) calendar days prior to the commencement of any work in the Collocation Space. BellSouth shall then review such audited financial statements and respond in writing to DMJ in the event that self-insurance status is not granted to DMJ. If BellSouth approves DMJ for self-insurance, DMJ shall annually furnish to BellSouth, and keep current, evidence of such net worth that is attested to by one of DMJ's corporate officers. The ability to self-insure shall

continue so long as the DMJ meets all of the requirements of this Section. If the DMJ subsequently no longer satisfies this Section, DMJ is required to purchase insurance as indicated by Sections 9.2.1 and 9.2.2.

- 9.8 The net worth requirements set forth in Section 9.7 may be increased by BellSouth from time to time during the term of this Attachment upon thirty (30) calendar days' notice to DMJ to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- 9.9 Failure to comply with the provisions of this Section will be deemed a material breach of this Attachment.

10. Mechanics Liens

10.1 If any mechanics lien or other liens shall be filed against property of either Party (BellSouth or DMJ), or any improvement thereon by reason of or arising out of any labor or materials furnished or alleged to have been furnished or to be furnished to or for the other Party or by reason of any changes, or additions to said property made at the request or under the direction of the other Party, the other Party directing or requesting those changes shall, within thirty (30) business days after receipt of written notice from the Party against whose property said lien has been filed, either pay such lien or cause the same to be bonded off the affected property in the manner provided by law. The Party causing said lien to be placed against the property of the other shall also defend, at its sole cost and expense, on behalf of the other, any action, suit or proceeding which may be brought for the enforcement of such liens and shall pay any damage and discharge any judgment entered thereon.

11. Inspections

BellSouth may conduct an inspection of DMJ's equipment and facilities in the Collocation Space(s) prior to the activation of facilities between DMJ's equipment and equipment of BellSouth. BellSouth may conduct an inspection if DMJ adds equipment and may otherwise conduct routine inspections at reasonable intervals mutually agreed upon by the Parties. BellSouth shall provide DMJ with a minimum of forty-eight (48) hours or two (2) business days, whichever is greater, advance notice of all such inspections. All costs of such inspection shall be borne by BellSouth.

12. Security and Safety Requirements

Unless otherwise specified, DMJ will be required, at its own expense, to conduct a statewide investigation of criminal history records for each DMJ employee hired in the past five years being considered for work on the BellSouth Premises, for the states/counties where the DMJ employee has worked and lived for the past five years. Where state law does not permit statewide collection or reporting, an investigation of the applicable counties is acceptable. DMJ shall not be required to perform this investigation if an affiliated company of DMJ has performed an investigation of the DMJ employee seeking access, if such investigation meets the criteria set forth above.

This requirement will not apply if DMJ has performed a pre-employment statewide investigation of criminal history records of the DMJ employee for the states/counties where the DMJ employee has worked and lived for the past five years or, where state law does not permit a statewide investigation, an investigation of the applicable counties.

- DMJ will be required to administer to its personnel assigned to the BellSouth Premises security training either provided by BellSouth, or meeting criteria defined by BellSouth.
- DMJ shall provide its employees and agents with picture identification, which must be worn and visible at all times while in the Collocation Space or other areas in or around the Premises. The photo identification card shall bear, at a minimum, the employee's name and photo and DMJ's name. BellSouth reserves the right to remove from its premises any employee of DMJ not possessing identification issued by DMJ or who has violated any of BellSouth's policies as outlined in the CLEC Security Training documents. DMJ shall hold BellSouth harmless for any damages resulting from such removal of its personnel from BellSouth Premises. DMJ shall be solely responsible for ensuring that any Guest of DMJ is in compliance with all subsections of this Section.
- DMJ shall not assign to the BellSouth Premises any personnel with records of felony criminal convictions. DMJ shall not assign to the BellSouth Premises any personnel with records of misdemeanor convictions, except for misdemeanor traffic violations, without advising BellSouth of the nature and gravity of the offense(s). BellSouth reserves the right to refuse building access to any DMJ personnel who have been identified to have misdemeanor criminal convictions. Notwithstanding the foregoing, in the event that DMJ chooses not to advise BellSouth of the nature and gravity of any misdemeanor conviction, DMJ may, in the alternative, certify to BellSouth that it shall not assign to the BellSouth Premises any personnel with records of misdemeanor convictions (other than misdemeanor traffic violations).
- 12.4.1 DMJ shall not knowingly assign to the BellSouth Premises any individual who was a former employee of BellSouth and whose employment with BellSouth was terminated for a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- DMJ shall not knowingly assign to the BellSouth Premises any individual who was a former supplier of BellSouth and whose access to a BellSouth Premise was revoked due to commission of a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- 12.5 For each DMJ employee or agent hired by DMJ within five years of being considered for work on the BellSouth Premises, who requires access to a BellSouth Premise pursuant to this Attachment, DMJ shall furnish BellSouth, prior to an employee or agent gaining such access, a certification that the aforementioned background check and security training were completed. The certification will contain a statement that no felony convictions were found and certifying that the security training was

completed by the employee. If the employee's criminal history includes misdemeanor convictions, DMJ will disclose the nature of the convictions to BellSouth at that time. In the alternative, DMJ may certify to BellSouth that it shall not assign to the BellSouth Premises any personnel with records of misdemeanor convictions other than misdemeanor traffic violations.

- 12.5.1 For all other DMJ employees requiring access to a BellSouth Premise pursuant to this Attachment, DMJ shall furnish BellSouth, prior to an employee gaining such access, a certification that the employee is not subject to the requirements of Section 12.5 above and that security training was completed by the employee.
- At BellSouth's request, DMJ shall promptly remove from BellSouth's Premises any employee of DMJ BellSouth does not wish to grant access to its premises 1) pursuant to any investigation conducted by BellSouth or 2) prior to the initiation of an investigation if an employee of DMJ is found interfering with the property or personnel of BellSouth or another CLEC, provided that an investigation shall promptly be commenced by BellSouth.
- 12.7 Notification to BellSouth. BellSouth reserves the right to interview DMJ's employees, agents, or contractors in the event of wrongdoing in or around BellSouth's property or involving BellSouth's or another CLEC's property or personnel, provided that BellSouth shall provide reasonable notice to DMJ's Security contact of such interview. DMJ and its contractors shall reasonably cooperate with BellSouth's investigation into allegations of wrongdoing or criminal conduct committed by, witnessed by, or involving DMJ's employees, agents, or contractors. Additionally, BellSouth reserves the right to bill DMJ for all reasonable costs associated with investigations involving its employees, agents, or contractors if it is established and mutually agreed in good faith that DMJ's employees, agents, or contractors are responsible for the alleged act. BellSouth shall bill DMJ for BellSouth property, which is stolen or damaged where an investigation determines the culpability of DMJ's employees, agents, or contractors and where DMJ agrees, in good faith, with the results of such investigation. DMJ shall notify BellSouth in writing immediately in the event that DMJ discovers one of its employees already working on the BellSouth premises is a possible security risk. Upon request of the other Party, the Party who is the employer shall discipline consistent with its employment practices, up to and including removal from BellSouth Premises, any employee found to have violated the security and safety requirements of this Section. DMJ shall hold BellSouth harmless for any damages resulting from such removal of its personnel from BellSouth premises.
- 12.8 <u>Use of Supplies</u>. Unauthorized use of equipment, supplies or other property by either Party, whether or not used routinely to provide telephone service will be strictly prohibited and handled appropriately. Costs associated with such unauthorized use may be charged to the offending Party, as may be all associated investigative costs.
- 12.9 <u>Use of Official Lines</u>. Except for non-toll calls necessary in the performance of their work, neither Party shall use the telephones of the other Party on the BellSouth

Premises. Charges for unauthorized telephone calls may be charged to the offending Party, as may be all associated investigative costs.

12.10 <u>Accountability</u>. Full compliance with the Security requirements of this Section shall in no way limit the accountability of either Party to the other for the improper actions of its employees.

13. Destruction of Collocation Space

13.1 In the event a Collocation Space is wholly or partially damaged by fire, windstorm, tornado, flood or by similar causes to such an extent as to be rendered wholly unsuitable for DMJ's permitted use hereunder, then either Party may elect within ten (10) business days after such damage, to terminate occupancy of the damaged Collocation Space, and if either Party shall so elect, by giving the other written notice of termination, both Parties shall stand released of and from further liability under the terms hereof. If the Collocation Space shall suffer only minor damage and shall not be rendered wholly unsuitable for DMJ's permitted use, or is damaged and the option to terminate is not exercised by either Party, BellSouth covenants and agrees to proceed promptly without expense to DMJ, except for improvements not the property of BellSouth, to repair the damage. BellSouth shall have a reasonable time within which to rebuild or make any repairs, and such rebuilding and repairing shall be subject to delays caused by storms, shortages of labor and materials, government regulations, strikes, walkouts, and causes beyond the control of BellSouth, which causes shall not be construed as limiting factors, but as exemplary only. DMJ may, at its own expense, accelerate the rebuild of its collocated space and equipment provided however that a BellSouth Certified Supplier is used and the necessary space preparation has been completed. If DMJ's acceleration of the project increases the cost of the project, then those additional charges will be incurred by DMJ. Where allowed and where practical, DMJ may erect a temporary facility while BellSouth rebuilds or makes repairs. In all cases where the Collocation Space shall be rebuilt or repaired, DMJ shall be entitled to an equitable abatement of rent and other charges, depending upon the unsuitability of the Collocation Space for DMJ's permitted use, until such Collocation Space is fully repaired and restored and DMJ's equipment installed therein (but in no event later than thirty (30) calendar days after the Collocation Space is fully repaired and restored). Where DMJ has placed an Adjacent Arrangement pursuant to Section 3, DMJ shall have the sole responsibility to repair or replace said Adjacent Arrangement provided herein. Pursuant to this Section, BellSouth will restore the associated services to the Adjacent Arrangement.

14. Eminent Domain

14.1 If the whole of a Collocation Space or Adjacent Arrangement shall be taken by any public authority under the power of eminent domain, then this Attachment shall terminate with respect to such Collocation Space or Adjacent Arrangement as of the day possession shall be taken by such public authority and rent and other charges for the Collocation Space or Adjacent Arrangement shall be paid up to that day with

proportionate refund by BellSouth of such rent and charges as may have been paid in advance for a period subsequent to the date of the taking. If any part of the Collocation Space or Adjacent Arrangement shall be taken under eminent domain, BellSouth and DMJ shall each have the right to terminate this Attachment with respect to such Collocation Space or Adjacent Arrangement and declare the same null and void, by written notice of such intention to the other Party within ten (10) business days after such taking.

15. Nonexclusivity

DMJ understands that this Attachment is not exclusive and that BellSouth may enter into similar agreements with other Parties. Assignment of space pursuant to all such agreements shall be determined by space availability and made on a first come, first served basis.

ENVIRONMENTAL AND SAFETY PRINCIPLES

The following principles provide basic guidance on environmental and safety issues when applying for and establishing Physical Collocation arrangements.

1. GENERAL PRINCIPLES

- 1.1 Compliance with Applicable Law. BellSouth and DMJ agree to comply with applicable federal, state, and local environmental and safety laws and regulations including U.S. Environmental Protection Agency (USEPA) regulations issued under the Clean Air Act (CAA), Clean Water Act (CWA), Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Superfund Amendments and Reauthorization Act (SARA), the Toxic Substances Control Act (TSCA), and OSHA regulations issued under the Occupational Safety and Health Act of 1970, as amended and NFPA and National Electrical Codes (NEC) and the NESC ("Applicable Laws"). Each Party shall notify the other if compliance inspections are conducted by regulatory agencies and/or citations are issued that relate to any aspect of this Attachment.
- Notice. BellSouth and DMJ shall provide notice to the other, including Material Safety Data Sheets (MSDSs), of known and recognized physical hazards or Hazardous Chemicals existing on site or brought on site. Each Party is required to provide specific notice for known potential Imminent Danger conditions. DMJ should contact 1-800-743-6737 for BellSouth MSDS sheets.
- 1.3 Practices/Procedures. BellSouth may make available additional environmental control procedures for DMJ to follow when working at a BellSouth Premise (See Section 2, below). These practices/procedures will represent the regular work practices required to be followed by the employees and contractors of BellSouth for environmental protection. DMJ will require its contractors, agents and others accessing the BellSouth Premises to comply with these practices. Section 2 lists the Environmental categories where BellSouth practices should be followed by DMJ when operating in the BellSouth Premises.
- 1.4 <u>Environmental and Safety Inspections</u>. BellSouth reserves the right to inspect the DMJ space with proper notification. BellSouth reserves the right to stop any DMJ work operation that imposes Imminent Danger to the environment, employees or other persons in the area or Facility.
- 1.5 <u>Hazardous Materials Brought On Site</u>. Any hazardous materials brought into, used, stored or abandoned at the BellSouth Premises by DMJ are owned by DMJ. DMJ will indemnify BellSouth for claims, lawsuits or damages to persons or property caused by these materials. Without prior written BellSouth approval, no substantial new safety

or environmental hazards can be created by DMJ or different hazardous materials used by DMJ at BellSouth Facility. DMJ must demonstrate adequate emergency response capabilities for its materials used or remaining at the BellSouth Facility.

- 1.6 <u>Spills and Releases</u>. When contamination is discovered at a BellSouth Premise, the Party discovering the condition must notify BellSouth. All Spills or Releases of regulated materials will immediately be reported by DMJ to BellSouth.
- 1.7 Coordinated Environmental Plans and Permits. BellSouth and DMJ will coordinate plans, permits or information required to be submitted to government agencies, such as emergency response plans, spill prevention control and countermeasures (SPCC) plans and community reporting. If fees are associated with filing, BellSouth and DMJ will develop a cost sharing procedure. If BellSouth's permit or EPA identification number must be used, DMJ must comply with all of BellSouth's permit conditions and environmental processes, including environmental "best management practices (BMP)" (see Section 2, below) and/or selection of BellSouth disposition vendors and disposal sites.
- Environmental and Safety Indemnification. BellSouth and DMJ shall indemnify, defend and hold harmless the other Party from and against any claims (including, without limitation, third-party claims for personal injury or death or real or personal property damage), judgments, damages, (including direct and indirect damages, and punitive damages), penalties, fines, forfeitures, costs, liabilities, interest and losses arising in connection with the violation or alleged violation of any Applicable Law or contractual obligation or the presence or alleged presence of contamination arising out of the acts or omissions of the indemnifying Party, its agents, contractors, or employees concerning its operations at the Facility.

2. CATEGORIES FOR CONSIDERATION OF ENVIRONMENTAL ISSUES

- When performing functions that fall under the following Environmental categories on BellSouth's Premises, DMJ agrees to comply with the applicable sections of the current issue of BellSouth's Environmental and Safety Methods and Procedures (M&Ps), incorporated herein by this reference. DMJ further agrees to cooperate with BellSouth to ensure that DMJ's employees, agents, and/or subcontractors are knowledgeable of and satisfy those provisions of BellSouth's Environmental M&Ps which apply to the specific Environmental function being performed by DMJ, its employees, agents and/or subcontractors.
- 2.2 The most current version of reference documentation must be requested from BellSouth.

		Page 36			
ENVIRONMENTAL CATEGORIES	ENVIRONMENTAL ISSUES	ADDRESSED BY THE FOLLOWING DOCUMENTATION			
Disposal of hazardous material or	Compliance with all applicable local, state,	Std T&C 450			
other regulated material (e.g., batteries, fluorescent tubes,	& federal laws and regulations	Fact Sheet Series 17000			
solvents & cleaning materials)	Pollution liability insurance	Std T&C 660-3			
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)			
Emergency response	Hazmat/waste release/spill fire safety	Fact Sheet Series 1700			
5 7 1	emergency	Building Emergency Operations Plan (EOP) (specific to and located on			
		Premises)			
Contract labor/outsourcing for services with environmental	Compliance with all applicable local, state, & federal laws and regulations	Std T&C 450			
implications to be performed on		Std T&C 450-B			
BellSouth Premises	Performance of services in accordance	(Contact E/S for copy of appropriate E/S			
(e.g., disposition of hazardous material/waste; maintenance of	with BST's environmental M&Ps	M&Ps.)			
storage tanks)	Insurance	Std T&C 660			
Transportation of hazardous	Compliance with all applicable local, state,	Std T&C 450			
material	& federal laws and regulations	Fact Sheet Series 17000			
	Pollution liability insurance	Std T&C 660-3			
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)			
Maintenance/operations work	Compliance with all application local,	Std T&C 450			
which may produce a waste	state, & federal laws and regulations				
Other maintenance work	Protection of BST employees and equipment	29CFR 1910.147 (OSHA Standard) 29CFR 1910 Subpart O (OSHA Standard)			
Janitorial services	All waste removal & disposal must conform to all applicable federal, state &	P&SM Manager - Procurement			
	local regulations	Fact Sheet Series 17000			
	All Hazardous Material and Waste	GU PEEN 001PE GL			
	Asbestos notification and protection of	GU-BTEN-001BT, Chapter 3			
26 1 1 1 .	employees and equipment	BSP 010-170-001BS (Hazcom)			
Manhole cleaning	Compliance with all applicable local, state, & federal laws and regulations	Std T&C 450 ;Fact Sheet 14050 BSP 620-145-011PR Issue A, Augt 1996			
	Pollution liability insurance	Std T&C 660-3			
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)			
Removing or disturbing building	Asbestos work practices	GU-BTEN-001BT, Chapter 3 For			
materials that may contain	Practices	questions regarding removing or			
asbestos		disturbing materials that contain			
		asbestos, call the BellSouth Building			
		Service Center: AL, MS, TN, KY & LA			
		(local area code) 557-6194; FL, GA, NC			

& SC (local area code) 780-2740

3. **DEFINITIONS**

<u>Generator</u>. Under RCRA, the person whose act produces a Hazardous Waste, as defined in 40 CFR 261, or whose act first causes a Hazardous Waste to become subject to regulation. The Generator is legally responsible for the proper management and disposal of Hazardous Wastes in accordance with regulations.

<u>Hazardous Chemical</u>. As defined in the U.S. Occupational Safety and Health (OSHA) hazard communication standard (29 CFR 1910.1200), any chemical which is a health hazard or physical hazard.

Hazardous Waste. As defined in Section 1004 of RCRA.

<u>Imminent Danger</u>. Any conditions or practices at a facility which are such that a danger exists which could reasonably be expected to cause immediate death or serious harm to people or immediate significant damage to the environment or natural resources.

Spill or Release. As defined in Section 101 of CERCLA.

4. ACRONYMS

<u>E/S</u> – Environmental/Safety

EVET - Environmental Vendor Evaluation Team

<u>DEC/LDEC</u> - Department Environmental Coordinator/Local Department Environmental Coordinator

GU-BTEN-001BT - BellSouth Environmental Methods and Procedures

NESC - National Electrical Safety Codes

P&SM - Property & Services Management

Std. T&C - Standard Terms & Conditions

THREE MONTH CLEC FORECAST

CLEC NAME DATE

STATE	Central Office/City	CAG ED Sq. Ft.	CAGELESS # Bays		FRAME TERMINATI ONS	BST Provided BDFB Amps Load	Heat Dissipation BTU/Hour	I # cheathe	NOTES
			Standard Bays*	Non- Standar d Bays**					

^{*}Standard bays are defined as racks, bays or cabinets, including equipment and cable, with measurements equal to or less than the following: Width - 26", Depth - 12". The standard height for all collocated equipment bays in BellSouth is 7'0".

Notes: Forecast information will be used for no other purpose than collocation planning.

^{**} Any forecast for non-standard cageless bays must include an attachment describing the quantity and width and depth measurements.

Attachment 4

Remote Site Physical Collocation

BELLSOUTH

REMOTE SITE PHYSICAL COLLOCATION

1. Scope of Attachment

- 1.1 <u>Scope of Attachment.</u> The rates, terms, and conditions contained within this Attachment shall only apply when DMJ is occupying the Remote Collocation Space as a sole occupant or as a Host within a Remote Site Location pursuant to this Attachment.
- Right to occupy. BellSouth shall offer to DMJ Remote Site Collocation on rates, terms, and conditions that are just, reasonable, non-discriminatory and consistent with the rules of the FCC. Subject to the rates, terms, and conditions of this Attachment where space is available and collocation is technically feasible, BellSouth will allow DMJ to occupy that certain area designated by BellSouth within a BellSouth Remote Site Location, or on BellSouth property upon which the BellSouth Remote Site Location is located, of a size, which is specified by DMJ and agreed to by BellSouth (hereinafter "Remote Collocation Space"). BellSouth Remote Site Locations include cabinets, huts, and controlled environmental vaults owned or leased by BellSouth that house BellSouth Network Facilities. To the extent this Attachment does not include all the necessary rates, terms and conditions for BellSouth remote locations other than cabinets, huts and controlled environmental vaults, the Parties will negotiate said rates, terms, and conditions upon request for collocation at BellSouth remote locations other than those specified above.

1.3 Space Reservation.

- 1.3.1 In all states other than Florida, the number of racks/bays specified by DMJ may contemplate a request for space sufficient to accommodate DMJ's growth within a two year period.
- 1.3.2 In the state of Florida, the number of racks/bays specified by DMJ may contemplate a request for space sufficient to accommodate DMJ's growth within an eighteen (18) month period.
- 1.3.3 Neither BellSouth nor any of BellSouth's affiliates may reserve space for future use on more preferential terms than those set forth above.
- 1.4 <u>Third Party Property.</u> If the Premises, or the property on which it is located, is leased by BellSouth from a Third Party or otherwise controlled by a Third Party, special considerations and intervals may apply in addition to the terms and conditions of this

Attachment. Additionally, where BellSouth notifies DMJ that BellSouth's agreement with a Third Party does not grant BellSouth the ability to provide access and use rights to others, upon DMJ's request, BellSouth will use its best efforts to obtain the owner's consent and to otherwise secure such rights for DMJ. DMJ agrees to reimburse BellSouth for the reasonable and demonstrable costs incurred by BellSouth in obtaining such rights for DMJ. In cases where a Third Party agreement does not grant BellSouth the right to provide access and use rights to others as contemplated by this Attachment and BellSouth, despite its best efforts, is unable to secure such access and use rights for DMJ as above, DMJ shall be responsible for obtaining such permission to access and use such property. BellSouth shall cooperate with DMJ in obtaining such permission.

- 1.5 <u>Space Reclamation</u>. In the event of space exhaust within a Remote Site Location, BellSouth may include in its documentation for the Petition for Waiver filing any unutilized space in the Remote Site Location. DMJ will be responsible for any justification of unutilized space within its Remote Collocation Space, if the appropriate Commission requires such justification.
- 1.6 <u>Use of Space.</u> DMJ shall use the Remote Collocation Space for the purposes of installing, maintaining and operating DMJ's equipment (to include testing and monitoring equipment) necessary for interconnection with BellSouth services and facilities or for accessing BellSouth unbundled network elements (UNEs) for the provision of telecommunications services, as specifically set forth in this Attachment. The Remote Collocation Space may be used for no other purposes except as specifically described herein or in any amendment hereto.
- 1.7 <u>Rates and charges</u>. DMJ agrees to pay the rates and charges identified in Exhibit C attached hereto.
- 1.8 If any due date contained in this Attachment falls on a weekend or National holiday, then the due date will be the next business day thereafter. For intervals of ten (10) days or less National holidays will be excluded.
- 1.9 The Parties agree to comply with all applicable federal, state, county, local and administrative laws, rules, ordinances, regulations and codes in the performance of their obligations hereunder.

2. Space Availability Report

Upon request from DMJ, BellSouth will provide a written report (Space Availability Report), describing in detail the space that is available for collocation and specifying the amount of Remote Collocation Space available at the Remote Site Location requested, the number of collocators present at the Remote Site Location, any modifications in the use of the space since the last report on the Remote Site Location requested and the measures BellSouth is taking to make additional space available for

collocation arrangements. A Space Availability Report does not reserve space at the Remote Site Location.

- 2.1.1 The request from DMJ for a Space Availability Report must be written and must include the Common Language Location Identification (CLLI) code for both the Remote Site Location and the serving central office. The CLLI code information for the serving central office is located in the NECA Tariff FCC No. 4. If DMJ is unable to obtain the CLLI code from, for example, a site visit to the remote site, DMJ may request the CLLI code from BellSouth. To obtain a CLLI code for a remote site directly from BellSouth, DMJ should submit to BellSouth a Remote Site Interconnection Request for Remote Site CLLI Code prior to submitting its request for a Space Availability Report. DMJ should complete all the requested information and submit the Request with the applicable fee to BellSouth.
- 2.1.2 BellSouth will respond to a request for a Space Availability Report for a particular Remote Site Location within ten (10) calendar days of receipt of such request. BellSouth will make best efforts to respond in ten (10) calendar days to such a request when the request includes from two (2) to five (5) Remote Site Locations within the same state. The response time for requests of more than five (5) Remote Site Locations shall be negotiated between the Parties. If BellSouth cannot meet the ten (10) calendar day response time, BellSouth shall notify DMJ and inform DMJ of the time frame under which it can respond.
- Remote Terminal information. Upon request, BellSouth will provide DMJ with the following information concerning BellSouth's remote terminals: (i) the address of the remote terminal; (ii) the CLLI code of the remote terminal; (iii) the carrier serving area of the remote terminal; (iv) the designation of which remote terminals subtend a particular central office; and (v) the number and address of customers that are served by a particular remote terminal.
- 2.2.1 BellSouth will provide this information on a first come, first served basis within thirty (30) calendar days of a DMJ request subject to the following conditions: (i) the information will only be provided on a CD in the same format in which it appears in BellSouth's systems; (ii) the information will only be provided for each serving wire center designated by DMJ, up to a maximum of thirty (30) wire centers per DMJ request per month per state, and up to for a maximum of 120 wire centers total per month per state for all CLECs; and (iii) DMJ agrees to pay the costs incurred by BellSouth in providing the information.

3. <u>Collocation Options</u>

3.1 <u>Cageless</u>. BellSouth shall allow DMJ to collocate DMJ's equipment and facilities without requiring the construction of a cage or similar structure. BellSouth shall allow DMJ to have direct access to DMJ's equipment and facilities. BellSouth shall make cageless collocation available in single rack/bay increments. Except where DMJ's equipment requires special technical considerations (e.g., special cable racking,

isolated ground plane, etc.), BellSouth shall assign cageless Collocation Space in conventional equipment rack lineups where feasible. For equipment requiring special technical considerations, DMJ must provide the equipment layout, including spatial dimensions for such equipment pursuant to generic requirements contained in Telcordia GR-63-Core, and shall be responsible for compliance with all special technical requirements associated with such equipment pursuant.

- 3.2 Caged. At DMJ's expense, DMJ may arrange with a Supplier certified by BellSouth (Certified Supplier) to construct a collocation arrangement enclosure, where technically feasible as that term has been defined by the FCC, in accordance with BellSouth's guidelines and specifications prior to starting equipment installation. BellSouth will provide guidelines and specifications upon request. DMJ's Certified Supplier shall be responsible for filing and receiving any and all necessary permits and/or licenses for such construction. BellSouth shall cooperate with DMJ and provide, at DMJ's expense, the documentation, including existing building architectural drawings, enclosure drawings, and specifications required and necessary for DMJ to obtain the zoning, permits and/or other licenses. DMJ's Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment and BellSouth shall have no liability for nor responsibility to pay such charges imposed by DMJ's Certified Supplier. DMJ must provide the local BellSouth Remote Site Location contact with two Access Keys used to enter the locked enclosure. Except in case of emergency, BellSouth will not access DMJ's locked enclosure prior to notifying DMJ. Upon request, BellSouth shall construct the enclosure for DMJ.
- 3.2.1 BellSouth may elect to review DMJ's plans and specifications prior to allowing construction to start to ensure compliance with BellSouth's guidelines and specifications. Notification to DMJ indicating BellSouth's desire to execute this review will be provided in BellSouth's response to the Initial Application, if DMJ has indicated their desire to construct their own enclosure. If DMJ's Initial Application does not indicate their desire to construct their own enclosure, but their subsequent firm order does indicate their desire to construct their own enclosure, then notification to review will be given within ten (10) calendar days after the Firm Order date. BellSouth shall complete its review within fifteen (15) calendar days after the receipt of the plans and specifications. Regardless of whether or not BellSouth elects to review DMJ's plans and specifications, BellSouth reserves the right to inspect the enclosure after construction to make sure it is constructed according to the submitted plans and specifications and/or BellSouth's guidelines and specifications, as applicable. BellSouth shall require DMJ to remove or correct within seven (7) calendar days at DMJ's expense any structure that does not meet these plans and specifications or, where applicable, BellSouth guidelines and specifications.
- 3.3 <u>Shared Collocation</u>. DMJ may allow other telecommunications carriers to share DMJ's Remote Collocation Space pursuant to terms and conditions agreed to by DMJ (Host) and other telecommunications carriers (Guests) and pursuant to this Section, except where the BellSouth Remote Site Location is located within a leased space and

BellSouth is prohibited by said lease from offering such an option or is located on property for which BellSouth holds an easement and such easement does not permit such an option. DMJ shall notify BellSouth in writing upon execution of any agreement between the Host and its Guest within ten (10) calendar days of its execution and prior to any Firm Order. Further, such notice shall include the name of the Guest(s) and the term of the agreement, and shall contain a certification by DMJ that said agreement imposes upon the Guest(s) the same terms and conditions for Remote Collocation Space as set forth in this Attachment between BellSouth and DMJ.

- 3.3.1 DMJ, as the Host, shall be the sole interface and responsible Party to BellSouth for assessment of rates and charges contained within this Attachment and for the purposes of ensuring that the safety and security requirements of this Attachment are fully complied with by the Guest, its employees and agents. BellSouth shall provide DMJ with a proration of the costs of the collocation space based on the number of collocators and the space used by each with a minimum charge of one (1) bay/rack per Host/Guest. In those instances where the Host permits a Guest to use a shelf within the Host's bay, BellSouth will not prorate the cost of the bay. In all states other than Florida, and in addition to the foregoing, DMJ shall be the responsible party to BellSouth for the purpose of submitting applications for initial and additional equipment placement of Guest. In Florida the Guest may directly submit initial and additional equipment placement applications using the Host's access carrier name abbreviation (ACNA). A separate Guest application shall require the assessment of an Initial or Subsequent Application Fee, as set forth in Exhibit C, which will be charged to the Host.
- 3.3.2 Notwithstanding the foregoing, the Guest may arrange directly with BellSouth for the provision of the interconnecting facilities between BellSouth and the Guest and for the provision of the services and access to UNEs. The bill for these interconnecting facilities, services and access to UNEs will be charged to the Guest pursuant to the applicable tariff or the Guest's Interconnection Agreement with BellSouth.
- 3.3.3 DMJ shall indemnify and hold harmless BellSouth from any and all claims, actions, causes of action, of whatever kind or nature arising out of the presence of DMJ's Guests in the Remote Collocation Space except to the extent caused by BellSouth's sole negligence, gross negligence, or willful misconduct.
- 3.4 Adjacent Collocation. Subject to technical feasibility and space availability, BellSouth will permit adjacent Remote Site collocation arrangements (Remote Site Adjacent Arrangement) on the property on which the Remote Site is located, where the Remote Site Adjacent Arrangement does not interfere with access to existing or planned structures or facilities on the Remote Site Location property. The Remote Site Adjacent Arrangement shall be constructed or procured by DMJ and in conformance with BellSouth's design and construction specifications. Further, DMJ shall construct, procure, maintain and operate said Remote Site Adjacent Arrangement(s) pursuant to

- all of the terms and conditions set forth in this Attachment. Rates shall be negotiated at the time of the application for the Remote Site Adjacent Arrangement.
- 3.4.1 Should DMJ elect Adjacent Collocation, DMJ must arrange with a Certified Supplier to construct a Remote Site Adjacent Arrangement structure in accordance with BellSouth's guidelines and specifications. Where local building codes require enclosure specifications more stringent than BellSouth's standard specification, DMJ and DMJ's Certified Supplier must comply with local building code requirements. DMJ's Certified Supplier shall be responsible for filing and receiving any and all necessary zoning, permits and/or licenses for such construction. DMJ's Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment and BellSouth shall have no liability for nor responsibility to pay such charges imposed by DMJ's Certified Supplier. DMJ must provide the local BellSouth Remote Site Location contact with two cards, keys or other access device used to enter the locked enclosure. Except in cases of emergency, BellSouth shall not access DMJ's locked enclosure prior to notifying DMJ.
- 3.4.2 DMJ must submit its plans and specifications to BellSouth with its Firm Order. BellSouth shall review DMJ's plans and specifications prior to construction of a Remote Site Adjacent Arrangement(s) to ensure compliance with BellSouth's guidelines and specifications. BellSouth shall complete its review within fifteen (15) calendar days after receipt of plans and specifications. BellSouth may inspect the Remote Site Adjacent Arrangement(s) during and after construction to confirm it is constructed according to the submitted plans and specifications. BellSouth shall require DMJ to remove or correct within seven (7) calendar days at DMJ's expense any structure that does not meet these plans and specifications.
- 3.4.3 DMJ shall provide a concrete pad, the structure housing the arrangement, heating/ventilation/air conditioning (HVAC), lighting, and all facilities that connect the structure (i.e. racking, conduits, etc.) to the BellSouth point of demarcation. At DMJ's option, and where the local authority having jurisdiction permits, BellSouth shall provide an AC power source and access to physical collocation services and facilities subject to the same nondiscriminatory requirements as applicable to any other physical collocation arrangement. In Louisiana, BellSouth will provide DC power to Adjacent Collocation sites where technically feasible, as that term has been defined by the FCC. DMJ's Certified Supplier shall be responsible, at DMJ's expense, for filing and receiving any and all necessary zoning, permits and/or licenses for such arrangement. BellSouth shall allow Shared Collocation within a Remote Site Adjacent Arrangement pursuant to the terms and conditions set forth herein.
- 3.5 <u>Co-carrier cross-connect (CCXC)</u>. The primary purpose of collocating CLEC equipment is to interconnect with BellSouth's network or access BellSouth's UNEs for the provision of telecommunications services. BellSouth will permit DMJ to interconnect between its virtual or physical collocation arrangements and those of another collocated CLEC whose Agreement contains co-carrier cross-connect

- language. At no point in time shall DMJ use the Collocation Space for the sole or primary purpose of cross connecting to other CLECs.
- 3.5.1 The CCXC shall be provisioned through facilities owned by DMJ. Such connections to other carriers may be made using either optical or electrical facilities. DMJ may deploy such optical or electrical connections directly between its own facilities and the facilities of other CLEC(s) without being routed through BellSouth equipment. DMJ may not self-provision CCXC on any BellSouth distribution frame, Pot Bay, DSX or LGX. DMJ is responsible for ensuring the integrity of the signal.
- 3.5.2 DMJ shall be responsible for obtaining authorization from the other CLEC(s) involved. DMJ must use a BellSouth Certified Supplier to place the CCXC. There will be a recurring charge per linear foot of common cable support structure used. DMJ-provisioned CCXC shall utilize common cable support structure. In the case of two contiguous collocation arrangements, DMJ may have the option of constructing its own dedicated support structure.
- 3.5.3 To order CCXCs DMJ must submit an Initial Application or Subsequent Application. If no modification to the Collocation Space is requested other than the placement of CCXCs, the Subsequent Application Fee for CCXC, as defined in Exhibit C, will apply. If modifications in addition to the placement of CCXCs are requested, the Initial Application or Subsequent Application Fee will apply.

4. Occupancy

- 4.1 BellSouth will notify DMJ in writing that the Remote Collocation Space is ready for occupancy (Space Ready Date). DMJ will schedule and complete an acceptance walk through of each Remote Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying DMJ that Remote Collocation Space is ready for occupancy (Space Ready Date). In the event that DMJ fails to complete an acceptance walk through within this fifteen (15) calendar day interval, the Remote Collocation Space shall be deemed accepted by DMJ and billing will commence on the sixteenth day after BellSouth releases the Remote Collocation Space. DMJ must notify BellSouth in writing that collocation equipment installation is complete and is operational with BellSouth's network. BellSouth may, at its option, not accept orders for cross connects until receipt of such notice. For purposes of this paragraph, DMJ's telecommunications equipment will be deemed operational when cross-connected to BellSouth's network for the purpose of service provision.
- 4.2 <u>Termination of Occupancy</u>. In addition to any other provisions addressing termination of occupancy in this Attachment, DMJ may terminate occupancy in a particular Remote Collocation Space by submitting a Subsequent Application requesting termination of occupancy. A Subsequent Application Fee will not apply for termination of occupancy. BellSouth may terminate DMJ's right to occupy the Remote Collocation Space in the event DMJ fails to comply with any provision of this Agreement.

4.2.1 Upon termination of occupancy, DMJ at its expense shall remove its equipment and other property from the Remote Collocation Space. DMJ shall have thirty (30) calendar days from the termination date to complete such removal, including the removal of all equipment and facilities of DMJ's Guests, unless DMJ's Guest has assumed responsibility for the collocation space housing the Guest's equipment and executed the documentation required by BellSouth prior to such removal date. DMJ shall continue payment of monthly fees to BellSouth until such date as DMJ, and if applicable DMJ's Guest, has fully vacated the Remote Collocation Space and the Space Relinquish Form has been accepted by BellSouth. Should DMJ or DMJ's Guest fail to vacate the Remote Collocation Space within thirty (30) calendar days from the termination date, BellSouth shall have the right to remove the equipment and other property of DMJ or DMJ's Guest at DMJ's expense and with no liability for damage or injury to DMJ or DMJ's Guest's property unless caused by the gross negligence or intentional misconduct of BellSouth. Upon termination of DMJ's right to occupy Remote Collocation Space, DMJ shall surrender such Remote Collocation Space to BellSouth in the same condition as when first occupied by the DMJ except for ordinary wear and tear unless otherwise agreed to by the Parties. For CEVs and huts DMJ's BellSouth Certified Supplier shall be responsible for updating and making any necessary changes to BellSouth's records as required by BellSouth's guidelines and specifications including but not limited to Record Drawings and ERMA Records. DMJ shall be responsible for the cost of removing any enclosure, together with all support structures (e.g., racking, conduits, power cables, etc.), at the termination of occupancy and restoring the grounds to their original condition.

5. <u>Use of Remote Collocation Space</u>

- Equipment Type. BellSouth permits the collocation of any type of equipment necessary for interconnection to BellSouth's network or for access to BellSouth's UNEs in the provision of telecommunications services, as the term "necessary" is defined by FCC 47 C.F.R. Section 51.323 (b). The primary purpose and function of any equipment collocated in a Remote Collocated Space must be for interconnection to BellSouth's network or for access to BellSouth's UNEs in the provision of telecommunications services.
- 5.1.1 Examples of equipment that would not be considered necessary include but are not limited to: Traditional circuit switching equipment, equipment used exclusively for call-related databases, computer servers used exclusively for providing information services, operations support system (OSS) equipment used to support CLEC network operations, equipment that generates customer orders, manages trouble tickets or inventory, or stores customer records in centralized databases, etc. BellSouth will determine upon receipt of an application if the requested equipment is necessary based on the criteria established by the FCC. Multifunctional equipment placed on BellSouth's Premises must not place any greater relative burden on BellSouth's property than comparable single-function equipment. BellSouth reserves the right to permit collocation of any equipment on a nondiscriminatory basis.

- 5.1.2 Such equipment must, at a minimum, meet the following Telcordia Network Equipment Building Systems (NEBS) General Equipment Requirements: Criteria Level 3 requirements as outlined in the Telcordia Special Report SR-3580, Issue 1 and equipment design spatial requirements per GR-63-CORE, Section 2, requirement numbers 3, 23, 25 and 34. Cageless collocation arrangements must additionally meet GR-63-CORE, Section 2, requirement numbers 1, 2, 5, 6, 15, 17, 19, 20, 21 and 26. Except where otherwise required by a Commission, BellSouth shall comply with the applicable FCC rules relating to denial of collocation based on DMJ's failure to comply with this Section.
- 5.1.2.1 All DMJ equipment installation shall comply with BellSouth TR 73503-11h, "Grounding Engineering Procedures". Metallic cable sheaths and metallic strength members of optical fiber cables as well as the metallic cable sheaths of all copper conductor cables shall be bonded to the designated grounding bus for the Remote Site Location. All copper conductor pairs, working and non-working, shall be equipped with a solid state protector unit (over-voltage protection only) which has been listed by a nationally recognized testing laboratory.
- 5.2 DMJ shall not use the Remote Collocation Space for marketing purposes nor shall it place any identifying signs or markings in the area surrounding the Remote Collocation Space or on the grounds of the Remote Site Location.
- 5.3 DMJ shall place a plaque or other identification affixed to DMJ's equipment to identify DMJ's equipment, including a list of emergency contacts with telephone numbers.
- Entrance Facilities. DMJ may elect to place DMJ-owned or DMJ-leased fiber entrance facilities into the Remote Collocation Space. BellSouth will designate the point of interconnection at the Remote Site Location housing the Remote Collocation Space, which is physically accessible by both Parties. DMJ will provide and place copper cable through conduit from the Remote Collocation Space to the Feeder Distribution Interface to the splice location of sufficient length for splicing by BellSouth. DMJ must contact BellSouth for instructions prior to placing the entrance facility cable. DMJ is responsible for maintenance of the entrance facilities.
- 5.4.1 <u>Shared Use.</u> DMJ may utilize spare capacity on an existing interconnector entrance facility for the purpose of providing an entrance facility to DMJ's collocation arrangement within the same BellSouth Remote Site Location. BellSouth shall allow splicing to the entrance facility, provided that the fiber is non-working fiber. The rates set forth in Exhibit C will apply. If DMJ desires to allow another CLEC to use its entrance facilities, additional rates, terms and conditions will apply and shall be negotiated between the Parties.
- 5.5 <u>Demarcation Point</u>. BellSouth will designate the point(s) of demarcation between DMJ's equipment and/or network and BellSouth's network. Each Party will be

responsible for maintenance and operation of all equipment/facilities on its side of the demarcation point. DMJ or its agent must perform all required maintenance to DMJ equipment/facilities on its side of the demarcation point, pursuant to Section 5.6, following.

- DMJ's Equipment and Facilities. DMJ, or if required by this Attachment, DMJ's Certified Supplier, is solely responsible for the design, engineering, installation, testing, provisioning, performance, monitoring, maintenance and repair of the equipment and facilities used by DMJ which must be performed in compliance with all applicable BellSouth policies and guidelines. Such equipment and facilities may include but are not limited to cable(s), equipment, and point of termination connections. DMJ and its selected Certified Supplier must follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564.
- 5.7 <u>BellSouth's Access to Remote Collocation Space</u>. From time to time BellSouth may require access to the Remote Collocation Space. BellSouth retains the right to access the Remote Collocation Space for the purpose of making BellSouth equipment and Remote Site Location modifications.
- 5.8 Access. Pursuant to Section 12, DMJ shall have access to the Remote Collocation Space twenty-four (24) hours a day, seven (7) days a week. DMJ agrees to provide the name and social security number or date of birth or driver's license number of each employee, contractor, or agents of DMJ or DMJ's Guests provided with access keys or devices (Access Keys) prior to the issuance of said Access Keys. Key acknowledgment forms must be signed by DMJ and returned to BellSouth Access Management within fifteen (15) calendar days of DMJ's receipt. Failure to return properly acknowledged forms will result in the holding of subsequent requests until acknowledgments are current. Access Keys shall not be duplicated under any circumstances. DMJ agrees to be responsible for all Access Keys and for the return of all said Access Keys in the possession of DMJ employees, contractors, Guests, or agents after termination of the employment relationship, contractual obligation with DMJ or upon the termination of this Attachment or the termination of occupancy of an individual Remote Site collocation arrangement.
- BellSouth will permit one accompanied site visit to DMJ's designated collocation arrangement location after receipt of the Bona Fide Firm Order without charge to DMJ. DMJ must submit to BellSouth the completed Access Control Request Form for all employees or agents requiring access to the BellSouth Remote Site Location a minimum of thirty (30) calendar days prior to the date DMJ desires access to the Remote Collocation Space. In order to permit reasonable access during construction of the Remote Collocation Space, DMJ may submit such a request at any time subsequent to BellSouth's receipt of the Bona Fide Firm Order. In the event DMJ desires access to the Remote Collocation Space after submitting such a request but prior to access being approved, in addition to the first accompanied free visit, BellSouth shall permit DMJ to access the Remote Collocation Space accompanied by

- a security escort at DMJ's expense. DMJ must request escorted access at least three (3) business days prior to the date such access is desired.
- 5.9 <u>Lost or Stolen Access Keys</u>. DMJ shall notify BellSouth in writing immediately in the case of lost or stolen Access Keys. Should it become necessary for BellSouth to rekey Remote Site Locations or deactivate a card as a result of a lost Access Key(s) or for failure to return an Access Key(s), DMJ shall pay for all reasonable costs associated with the re-keying or deactivating the card.
- 5.10 Interference or Impairment. Notwithstanding any other provisions of this Attachment, DMJ shall not use any product or service provided under this Agreement, any other service related thereto or used in combination therewith, or place or use any equipment and facilities in any manner that 1) significantly degrades, interferes with or impairs service provided by BellSouth or by any other other entity or any person's use of its telecommunications service; 2) endangers or damages the equipment, facilities or other property of BellSouth or of any other entity or person; 3) compromises the privacy of any communications; or 4) creates an unreasonable risk of injury or death to any individual or to the public. If BellSouth reasonably determines that any equipment or facilities of DMJ violates the provisions of this paragraph, BellSouth shall give written notice to DMJ, which notice shall direct DMJ to cure the violation within forty-eight (48) hours of DMJ's actual receipt of written notice or, at a minimum, to commence curative measures within 24 hours and to exercise reasonable diligence to complete such measures as soon as possible thereafter. After receipt of the notice, the Parties agree to consult immediately and, if necessary, to inspect the arrangement.
- 5.10.1 Except in the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services, if DMJ fails to take curative action within 48 hours or if the violation is of a character which poses an immediate and substantial threat of damage to property, injury or death to any person, or any other significant degradation, interference or impairment of BellSouth's or any other entity's service, then and only in that event BellSouth may take such action as it deems appropriate to correct the violation, including without limitation the interruption of electrical power to DMJ's equipment. BellSouth will endeavor, but is not required, to provide notice to DMJ prior to taking such action and shall have no liability to DMJ for any damages arising from such action, except to the extent that such action by BellSouth constitutes willful misconduct.
- 5.10.2 For purposes of this section, the term significantly degrade shall mean an action that noticeably impairs a service from a user's perspective. In the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services and DMJ fails to take curative action within 48 hours then BellSouth will establish before the relevant Commission that the technology deployment is causing the significant degradation. Any claims of network harm presented to DMJ or, if subsequently necessary, the relevant

Commission must be supported with specific and verifiable information. Where BellSouth demonstrates that a deployed technology is significantly degrading the performance of other advanced services or traditional voice band services, DMJ shall discontinue deployment of that technology and migrate its customers to technologies that will not significantly degrade the performance of other such services. Where the only degraded service itself is a known disturber, and the newly deployed technology satisfies at least one of the criteria for a presumption that is acceptable for deployment under Section 47 C.F.R. 51.230, the degraded service shall not prevail against the newly-deployed technology.

- 5.11 Personalty and its Removal. Facilities and equipment placed by DMJ in the Remote Collocation Space shall not become a part of the Remote Site Location, even if nailed, screwed or otherwise fastened to the Remote Collocation Space but shall retain their status as personalty and may be removed by DMJ at any time. Any damage caused to the Remote Collocation Space by DMJ's employees, agents or representatives shall be promptly repaired by DMJ at its expense.
- Alterations. In no case shall DMJ or any person acting on behalf of DMJ make any rearrangement, modification, improvement, addition, or other alteration which could affect in any way space, power, HVAC, and/or safety considerations to the Remote Collocation Space or the BellSouth Remote Site Location without the written consent of BellSouth, which consent shall not be unreasonably withheld. The cost of any specialized alterations shall be paid by DMJ. Any such material rearrangement, modification, improvement, addition, or other alteration shall require an application and Application Fee.
- 5.13 <u>Upkeep of Remote Collocation Space</u>. DMJ shall be responsible for the general upkeep and cleaning of the Remote Collocation Space. DMJ shall be responsible for removing any DMJ debris from the Remote Collocation Space and from in and around the Remote Collocation Site on each visit.

6. Ordering and Preparation of Collocation Space

- Should any state or federal regulatory agency impose procedures or intervals applicable to DMJ and BellSouth that are different from procedures or intervals set forth in this Section, whether now in effect or that become effective after execution of this Agreement, those procedures or intervals shall supersede the requirements set forth herein for that jurisdiction for all applications submitted for the first time after the effective date thereof.
- 6.2 <u>Initial Application</u>. For DMJ or DMJ's Guest(s) initial equipment placement, DMJ shall submit to BellSouth a Physical Expanded Interconnection Application Document (Initial Application). The application is Bona Fide when it is complete and accurate, meaning that all required fields on the application are completed with the appropriate type of information. An application fee will apply.

- 6.3 <u>Subsequent Application</u> In the event DMJ or DMJ's Guest(s) desires to modify the use of the Remote Collocation Space after Bona Fide Firm Order, DMJ shall complete an application detailing all information regarding the modification to the Remote Collocation Space (Subsequent Application). BellSouth shall determine what modifications, if any, to the Remote Site Location are required to accommodate the change requested by DMJ in the application. Such necessary modifications to the Remote Site Location may include, but are not limited to floor loading changes, changes necessary to meet HVAC requirements, changes to power plant requirements, equipment additions, etc.
- Application Fee for Subsequent Application. The application fee paid by DMJ for its request to modify the use of the Collocation Space shall be a full Application Fee as set forth in Exhibit C. The Subsequent Application is Bona Fide when it is complete and accurate, meaning that all required fields on the application are completed with the appropriate type of information.
- 6.4 <u>Availability of Space</u>. Upon submission of an application, BellSouth will permit DMJ to physically collocate, pursuant to the terms of this Attachment, at any BellSouth Remote Site Location, unless BellSouth has determined that there is no space available due to space limitations or that Remote Site Collocation is not practical for technical reasons. In the event space is not immediately available at a Remote Site Location, BellSouth reserves the right to make additional space available, in which case the conditions in Section 7 shall apply, or BellSouth may elect to deny space in accordance with this Section in which case virtual or adjacent collocation options may be available. If the amount of space requested is not available, BellSouth will notify DMJ of the amount that is available.
- 6.5 <u>Space Availability Notification.</u>
- 6.5.1 Unless otherwise specified, BellSouth will respond to an application within ten (10) calendar days as to whether space is available or not available within a BellSouth Remote Site Location. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide the items necessary to cause the application to become Bona Fide. If the amount of space requested is not available, BellSouth will notify DMJ of the amount of space that is available and no Application Fee shall apply. When BellSouth's response includes an amount of space less than that requested by DMJ or differently configured, DMJ must resubmit its application to reflect the actual space available.
- 6.5.2 BellSouth will respond to a Florida application within fifteen (15) calendar days as to whether space is available or not available within a BellSouth Remote Site Location. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide the items necessary to cause the application to become Bona Fide. If a lesser amount of space than requested is available, BellSouth will provide an Application Response for the amount of space that is available and an Application Fee will be assessed. When BellSouth's Application Response includes an amount of

space less than that requested by DMJ or differently configured, DMJ must amend its application to reflect the actual space available prior to submitting Bona Fide Firm Order.

- 6.5.3 BellSouth will respond to a Louisiana application within ten (10) calendar days for space availability for one (1) to ten (10) applications; fifteen (15) calendar days for eleven (11) to twenty (20) applications; and for more than twenty (20) applications, it is increased by five (5) calendar days for every five additional applications received within five (5) business days. If the amount of space requested is not available, BellSouth will notify DMJ of the amount of space that is available and no Application Fee will apply. When BellSouth's response includes an amount of space less than that requested by DMJ or differently configured, DMJ must resubmit its application to reflect the actual space available. BellSouth will also respond as to whether the application is Bona Fide and if it is not Bona Fide the items necessary to cause the application to become Bona Fide.
- Denial of Application. If BellSouth notifies DMJ that no space is available (Denial of Application), BellSouth will not assess an Application Fee. After notifying DMJ that BellSouth has no available space in the requested Remote Site Location, BellSouth will allow DMJ, upon request, to tour the Remote Site Location within ten (10) calendar days of such Denial of Application. In order to schedule said tour within ten (10) calendar days, the request for a tour of the Remote Site Location must be received by BellSouth within five (5) calendar days of the Denial of Application.
- 6.6 <u>Filing of Petition for Waiver</u>. Upon Denial of Application BellSouth will timely file a petition with the Commission pursuant to 47 U.S.C. § 251(c)(6). BellSouth shall provide to the Commission any information requested by that Commission. Such information shall include which space, if any, BellSouth or any of BellSouth's affiliates have reserved for future use and a detailed description of the specific future uses for which the space has been reserved. Subject to an appropriate nondisclosure agreement or provision, BellSouth shall permit DMJ to inspect any plans or diagrams that BellSouth provides to the Commission.
- Maiting List. On a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Remote Site Location is out of space, have submitted a Letter of Intent to collocate. BellSouth will notify the telecommunications carriers on the waiting list that can be accommodated by the amount of space that becomes available according to the position of the telecommunications carriers on said waiting list.
- 6.7.1 In Florida, on a first-come, first-served basis governed by the date of receipt of an application or Letter of Intent, BellSouth will maintain a waiting list of requesting carriers who have either received a Denial of Application or, where it is publicly known that the Remote Site Location is out of space, have submitted a Letter of Intent

to collocate. Sixty (60) calendar days prior to space becoming available, if known, BellSouth will notify the Florida PSC and the telecommunications carriers on the waiting list by mail when space becomes available according to the position of telecommunications carrier on said waiting list. If not known sixty (60) calendar days in advance, BellSouth shall notify the Florida PSC and the telecommunications carriers on the waiting list within two business days of the determination that space is available. A CLEC that, upon denial of physical collocation, requests virtual collocation shall be automatically placed on the waiting list.

- 6.7.2 When space becomes available, DMJ must submit an updated, complete, and correct application to BellSouth within thirty (30) calendar days of such notification. If DMJ has originally requested caged collocation space and cageless collocation space becomes available, DMJ may refuse such space and notify BellSouth in writing within that time that DMJ wants to maintain its place on the waiting list without accepting such space. DMJ may accept an amount of space less than its original request by submitting an application as set forth above, and upon request, may maintain its position on the waiting list for the remaining space that was initially requested. If DMJ does not submit such an application or notify BellSouth in writing as described above, BellSouth will offer such space to the next CLEC on the waiting list and remove DMJ from the waiting list. Upon request, BellSouth will advise DMJ as to its position on the list.
- 6.8 <u>Public Notification</u>. BellSouth will maintain on its Interconnection Services website a notification document that will indicate all Remote Site Locations that are without available space. BellSouth shall update such document within ten (10) calendar days of the date that BellSouth becomes aware that there is insufficient space to accommodate Remote Site Collocation. BellSouth will also post a document on its Interconnection Services website that contains a general notice where space has become available in a Remote Site Location previously on the space exhaust list.
- 6.9 Application Response.
- 6.9.1 In Alabama, Kentucky and North Carolina, when space has been determined to be available, BellSouth will provide a written response (Application Response) within twenty-three (23) business days of the receipt of a Bona Fide application, which will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- In South Carolina, BellSouth will provide an Application Response within thirty (30) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8. When multiple applications are submitted in a state within a fifteen (15) calendar day window, BellSouth will respond to the Bona Fide applications as soon as possible, but no later than the following: within thirty (30) calendar days for Bona Fide applications one (1) –to five (5); within thirty-six (36) calendar days for Bona Fide applications six (6) –to

ten (100; within forty-two (42) calendar days for Bona Fide applications eleven (11) – to fifteen (15). Response intervals for multiple Bona Fide applications submitted within the same time frame for the same state in excess of fifteen (15) must be negotiated. All negotiations shall consider the total volume from all requests from telecommunications companies for collocation.

- In Tennessee, BellSouth will provide an Application Response within fifteen (15) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and a firm price quote for the space preparation fees, as described in Section 8 provided that DMJ has given BellSouth a forecast of DMJ's collocation needs at least ten (10) calendar days prior to submitting an application if the DMJ has standardized space preparation rates in their Agreement and twenty (20) calendar days prior to submitting an application if the DMJ has standardized space preparation rates in their Agreement.
- In Florida, within fifteen (15) calendar days of receipt of a Bona Fide application, when space has been determined to be available or when a lesser amount of space than that requested is available, then with respect to the space available, BellSouth will provide an Application Response including sufficient information to enable DMJ to place a Firm Order. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8. When DMJ submits ten (10) or more applications within ten (10) calendar days, the initial fifteen (15) day response period will increase by ten (10) calendar days for every additional ten (10) applications or fraction thereof.
- 6.9.5 In Georgia and Mississippi, when space has been determined to be available, BellSouth will provide an Application Response within twenty (20) calendar days of receipt of a Bona Fide application. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.9.6 In Louisiana, when space has been determined to be available, BellSouth will respond with an Application Response within thirty (30) calendar days for one (1) to ten (10) applications; thirty (35) calendar days for eleven (11) to twenty (20) applications; and for requests of more than twenty (20) applications, it is increased by five (5) calendar days for every five (5) applications received within five (5) business days. The Application Response will include, at a minimum, the configuration of the space, the Cable Installation Fee, Cable Records Fee, and the space preparation fees, as described in Section 8.
- 6.10 <u>Application Modifications</u>. If a modification or revision is made to any information in the Bona Fide application prior to Bona Fide Firm Order, with the exception of modifications to Customer Information, Contact Information or Billing Contact

Information, either at the request of DMJ or necessitated by technical considerations, said application shall be considered a new application and shall be handled as a new application with respect to response and provisioning intervals and BellSouth will charge DMJ a full application fee as set forth in Exhibit C.

6.11 Bona Fide Firm Order.

- 6.11.1 In Alabama, Kentucky and North Carolina, DMJ shall indicate its intent to proceed with equipment installation in a BellSouth Remote Site Location by submitting a Physical Expanded Interconnection Firm Order document (Firm Order) to BellSouth. A Firm Order shall be considered Bona Fide when DMJ has completed the Application/Inquiry process described in Section 6, preceding, and has submitted the Firm Order document indicating acceptance of the Application Response provided by BellSouth. The Bona Fide Firm Order must be received by BellSouth no later than five (5) business days after BellSouth's Application Response to DMJ's Bona Fide application. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to DMJ's Bona Fide application or the application will expire. If the BFFO is received between the fifth business day and the thirtieth calendar day after the Application Response, then the intervals set forth in 7.1.1 will be extended day for day for each day after the fifth business day the Bona Fide Firm Order is received until the application expires.
- 6.11.2 Except as otherwise provided, in all States that have ordered provisioning intervals but not addressed Firm Order intervals, the following shall apply. DMJ shall indicate its intent to proceed with equipment installation in a BellSouth Remote Site Location by submitting a Firm Order to BellSouth. The Bona Fide Firm Order must be received by BellSouth no later than thirty (30) calendar days after BellSouth's Application Response to DMJ's Bona Fide application or the application will expire.
- 6.11.3 BellSouth will establish a firm order date based upon the date BellSouth is in receipt of a Bona Fide Firm Order. BellSouth will acknowledge the receipt of DMJ's Bona Fide Firm Order within seven (7) calendar days of receipt indicating that the Bona Fide Firm Order has been received. A BellSouth response to a Bona Fide Firm Order will include a Firm Order Confirmation containing the firm order date. No revisions will be made to a Bona Fide Firm Order.

7. Construction and Provisioning

- 7.1 <u>Construction and Provisioning Intervals.</u>
- 7.1.1 In Alabama, Kentucky and North Carolina, BellSouth will complete construction for collocation arrangements within seventy-six (76) business days from receipt of an application or as agreed to by the Parties. Under extraordinary conditions, BellSouth will complete construction for collocation arrangements within ninety-one (91) business days. Examples of extraordinary conditions include, but are not limited to, extended license or permitting intervals; major BellSouth equipment rearrangement or

addition; power plant addition or upgrade; major mechanical addition or upgrade; major upgrade for ADA compliance; environmental hazard or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. In the event DMJ submits a forecast as described in the following paragraph three (3) months or more prior to the application date, the above intervals shall apply. In the event DMJ submits such a forecast between two (2) months and three (3) months prior to the application date, the above intervals may be extended by one (1) additional month. In the event DMJ submits such a forecast less than two (2) months prior to the application date, the above intervals may be extended by sixty (60) calendar days. BellSouth will attempt to meet standard intervals for unforecasted requests and any interval adjustments will be discussed with DMJ at the time the application is received. Raw space, which is space lacking the necessary infrastructure to provide collocation space including but not limited to HVAC, Power, etc., conversion time frames fall outside the normal intervals and are negotiated on an individual case basis. Additionally, installations to existing collocation arrangements for line sharing or line splitting, which include adding cable, adding cable and splitter, and adding a splitter, will be forty five (45) business days from receipt of an application.

- 7.1.1.1 To be considered a timely and accurate forecast, DMJ must submit to BellSouth the CLEC Forecast Form, as set forth in Exhibit B attached hereto, containing the following information: Central Office/Serving Wire Center CLLI, Remote Site CLLI, number of Caged square feet and/or Cageless bays, number of DS0, DS1, DS3, STS-1, OC-3, OC-12, OC-48, and OC-192 frame terminations, number of fused amps and planned application date.
- 7.1.2 In Florida, BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. For changes to collocation space after initial space completion (Augmentation), BellSouth will complete construction for collocation arrangements as soon as possible and within a maximum of forty-five (45) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. If BellSouth does not believe that construction will be completed within the relevant time frame and BellSouth and DMJ cannot agree upon a completion date, within forty-five (45) calendar days of receipt of the Bona Fide Firm Order for an initial request, and within thirty (30) calendar days for Augmentations, BellSouth may seek an extension from the Florida PSC.
- 7.1.3 In Georgia, Mississippi and South Carolina, BellSouth will complete construction for collocation arrangements under ordinary conditions as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order or as agreed to by the Parties. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.

- 7.1.4 In Louisiana, BellSouth will complete construction for collocation arrangements under ordinary conditions as soon as possible and within a maximum of ninety (90) calendar days from receipt of a Bona Fide Firm Order for an initial request, and within 60 calendar days for an Augmentation, or as agreed to by the Parties. The Parties may mutually agree to renegotiate an alternative provisioning interval or BellSouth may seek a waiver from this interval from the Commission.
- 7.1.5 In Tennessee, BellSouth will complete construction for collocation arrangements under Ordinary Conditions within a maximum of 90 calendar days from receipt of a Bona Fide Firm Order, or as agreed to by the Parties. Under extraordinary conditions, BellSouth may elect to renegotiate an alternative provisioning interval with DMJ or seek a waiver from this interval from the Commission.
- 7.2 In the event BellSouth does not have space immediately available at a Remote Site Location, BellSouth may elect to make additional space available by, for example but not limited to, rearranging BellSouth facilities or constructing additional capacity. In such cases, the above intervals shall not apply and BellSouth will provision the Remote Collocation Space in a nondiscriminatory manner and at parity with BellSouth and will provide DMJ with the estimated completion date in its Response.
- Joint Planning. Joint planning between BellSouth and DMJ will commence within a maximum of twenty (20) calendar days from BellSouth's receipt of a Bona Fide Firm Order. BellSouth will provide the preliminary design of the Collocation Space and the equipment configuration requirements as reflected in the Bona Fide application and affirmed in the Bona Fide Firm Order. The Collocation Space completion time period will be provided to DMJ during joint planning.
- 7.4 <u>Permits</u>. Each Party or its agents will diligently pursue filing for the permits required for the scope of work to be performed by that Party or its agents within ten (10) calendar days of the completion of finalized construction designs and specifications.
- 7.5 Acceptance Walk Through. DMJ will schedule and complete an acceptance walk through of each Collocation Space with BellSouth within fifteen (15) calendar days of BellSouth's notifying DMJ that the collocation space is ready for occupancy (Space Ready Date). In the event that DMJ fails to complete an acceptance walk through within this fifteen (15) day interval, the Collocation Space shall be deemed accepted by DMJ. BellSouth will correct any deviations to DMJ's original or jointly amended requirements within seven (7) calendar days after the walk through, unless the Parties jointly agree upon a different time frame.
- 7.6 <u>Use of BellSouth Certified Supplier</u>. DMJ shall select a supplier which has been approved by BellSouth to perform all engineering and installation work. DMJ and DMJ's BellSouth Certified Supplier must follow and comply with all BellSouth requirements outlined in BellSouth's TR 73503, TR 73519, TR 73572, and TR 73564. In some cases, DMJ must select separate BellSouth Certified Suppliers for

transmission equipment, switching equipment and power equipment. BellSouth shall provide DMJ with a list of BellSouth Certified Suppliers upon request. The BellSouth Certified Supplier(s) shall be responsible for installing DMJ's equipment and components, extending power cabling to the BellSouth power distribution frame, performing operational tests after installation is complete, and notifying BellSouth's Outside Plant engineers and DMJ upon successful completion of installation. The BellSouth Certified Supplier shall bill DMJ directly for all work performed for DMJ pursuant to this Attachment, and BellSouth shall have no liability for nor responsibility to pay such charges imposed by the BellSouth Certified Supplier. BellSouth shall consider certifying DMJ or any supplier proposed by DMJ. All work performed by or for DMJ shall conform to generally accepted industry guidelines and standards.

- Alarm and Monitoring. BellSouth may place alarms in the Remote Site Location for the protection of BellSouth equipment and facilities. DMJ shall be responsible for placement, monitoring and removal of environmental and equipment alarms used to service DMJ's Remote Collocation Space. Upon request, BellSouth will provide DMJ with applicable tariffed service(s) to facilitate remote monitoring of collocated equipment by DMJ. Both Parties shall use best efforts to notify the other of any verified hazardous conditions known to that Party.
- 7.8 Virtual Remote Site Collocation Relocation. In the event physical Remote Collocation Space was previously denied at a Remote Site Location due to technical reasons or space limitations, and physical Remote Collocation Space has subsequently become available, DMJ may relocate its virtual Remote Site collocation arrangements to physical Remote Site collocation arrangements and pay the appropriate fees for physical Remote Site collocation and for the rearrangement or reconfiguration of services terminated in the virtual Remote Site collocation arrangement, as outlined in the appropriate BellSouth tariffs. In the event that BellSouth knows when additional space for physical Remote Site collocation may become available at the location requested by DMJ, such information will be provided to DMJ in BellSouth's written denial of physical Remote Site collocation. To the extent that (i) physical Remote Collocation Space becomes available to DMJ within one hundred eighty 180 calendar days of BellSouth's written denial of DMJ's request for physical collocation, (ii) BellSouth had knowledge that the space was going to become available, and (iii) DMJ was not informed in the written denial that physical Remote Collocation Space would become available within such one hundred eighty 180 calendar days, then DMJ may relocate its virtual Remote Site collocation arrangement to a physical Remote Site collocation arrangement and will receive a credit for any nonrecurring charges previously paid for such virtual Remote Site collocation. DMJ must arrange with a BellSouth Certified Supplier for the relocation of equipment from its virtual Remote Collocation Space to its physical Remote Collocation Space and will bear the cost of such relocation.
- 7.9 <u>Virtual to Physical Conversion (In Place)</u>. Virtual collocation arrangements may be converted to "in-place" physical arrangements if the potential conversion meets the following four criteria: 1) there is no change in the amount of equipment or the

configuration of the equipment that was in the virtual collocation arrangement; 2) the conversion of the virtual collocation arrangement will not cause the equipment or the results of that conversion to be located in a space that BellSouth has reserved for its own future needs; 3) the converted arrangement does not limit BellSouth's ability to secure its own equipment and facilities due to the location of the virtual collocation arrangement; and 4) any changes to the arrangement can be accommodated by existing power, HVAC, and other requirements. The application fee for the conversion from virtual to in-place, physical collocation is as set forth in Exhibit C. Unless otherwise specified, BellSouth will complete virtual to in-place physical collocation conversions within sixty (60) calendar days.

- 7.9.1 In Florida, for Virtual to Physical conversions in place that require no physical changes, the only applicable charges shall cover the administrative billing and engineering records updates.
- 7.9.2 In Tennessee, BellSouth will complete Virtual to Physical conversions in place within thirty (30) calendar days.
- 7.10 <u>Cancellation</u>. If, at any time prior to space acceptance, DMJ cancels its order for the Remote Collocation Space(s) (Cancellation), BellSouth will bill the applicable non-recurring rate for any and all work processes for which work has begun. In Georgia, if DMJ cancels its order for Remote Collocation Space at any time prior to space acceptance, BellSouth will bill DMJ for all costs incurred prior to the date of Cancellation and for any costs incurred as a direct result of the Cancellation, not to exceed the total amount that would have been due had the order not been canceled.
- 7.11 <u>Licenses</u>. DMJ, at its own expense, will be solely responsible for obtaining from governmental authorities, and any other appropriate agency, entity, or person, all rights, privileges, and licenses necessary or required to operate as a provider of telecommunications services to the public or to occupy the Remote Collocation Space.
- 7.12 <u>Environmental Hazard Guidelines</u>. The Parties agree to utilize and adhere to the Environmental Hazard Guidelines identified in Exhibit A attached hereto.

8. Rates and Charges

- 8.1 BellSouth shall assess an Application Fee via a service order, which shall be issued at the time BellSouth responds that space is available pursuant to Section 2. Payment of said Application Fee will be due as dictated by DMJ's current billing cycle and is non-refundable.
- 8.1.1 In Tennessee the applicable Application Fee is the Planning Fee for both Initial Applications and Subsequent Applications placed by DMJ.
- 8.2 Space Preparation

- 8.2.1 Recurring Charges. Recurring charges begin on the date that DMJ executes the written document accepting the Remote Collocation Space pursuant to Section 7, or on the Space Ready Date, whichever is first. If DMJ fails to schedule and complete a walk through within fifteen (15) calendar days after BellSouth releases the space for occupancy, then BellSouth shall begin billing DMJ for recurring charges as of the sixteenth day after the Space Ready Date..
- 8.2.2 Rack/Bay Space. The rack/bay space charge includes reasonable charges for air conditioning, ventilation and other allocated expenses associated with maintenance of the Remote Site Location, and includes amperage necessary to power DMJ's equipment. DMJ shall pay rack/bay space charges based upon the number of racks/bays requested. BellSouth will assign Remote Collocation Space in conventional remote site rack/bay lineups where feasible.
- 8.2.3 <u>Power</u>. BellSouth shall make available –48 Volt (-48V) DC power for DMJ's Remote Collocation Space at a BellSouth Power Board or BellSouth Battery Distribution Fuse Bay (BDFB) at DMJ's option within the Remote Site Location. The charge for power shall be assessed as part of the recurring charge for rack/bay space. If the power requirements for DMJ's equipment exceeds the capacity available, then such power requirements shall be assessed on an individual case basis.
- 8.2.4 Adjacent Collocation Power. Charges for AC power will be assessed per breaker ampere per month. Rates include the provision of commercial and standby AC power, where available. When obtaining power from a BellSouth service panel, protection devices and power cables must be engineered (sized), and installed by DMJ's BellSouth Certified Supplier except that BellSouth shall engineer and install protection devices and power cables for Adjacent Collocation. DMJ's BellSouth Certified Supplier must also provide a copy of the engineering power specification prior to the equipment becoming operational. Charges for AC power shall be assessed pursuant to the rates specified in Exhibit C. AC power voltage and phase ratings shall be determined on a per location basis. At DMJ's option, DMJ may arrange for AC power in an Adjacent Collocation arrangement from a retail provider of electrical power.
- 8.3 <u>Security Escort.</u> A security escort will be required whenever DMJ or its approved agent desires access to the Remote Site Location after the one accompanied site visit allowed pursuant to Section 5 prior to completing BellSouth's Security Training requirements. Rates for a security escort are assessed according to the schedule appended hereto as Exhibit C beginning with the scheduled escort time. BellSouth will wait for one-half (1/2) hour after the scheduled time for such an escort and DMJ shall pay for such half-hour charges in the event DMJ fails to show up.
- 8.4 Other. If no rate is identified in the contract, the rate for the specific service or function will be negotiated by the Parties upon request by either Party.

9. Insurance

- 9.1 DMJ shall, at its sole cost and expense, procure, maintain, and keep in force insurance as specified in this Section and underwritten by insurance companies licensed to do business in the states applicable under this Attachment and having a Best's Insurance Rating of A-.
- 9.2 DMJ shall maintain the following specific coverage:
- 9.2.1 Commercial General Liability coverage in the amount of ten million dollars (\$10,000,000.00) or a combination of Commercial General Liability and Excess/Umbrella coverage totaling not less than ten million dollars (\$10,000,000.00). BellSouth shall be named as an Additional Insured on the Commercial General Liability policy as specified herein.
- 9.2.2 Statutory Workers Compensation coverage and Employers Liability coverage in the amount of one hundred thousand dollars (\$100,000.00) each accident, one hundred thousand dollars (\$100,000.00) each employee by disease, and five hundred thousand dollars (\$500,000.00) policy limit by disease.
- 9.2.3 All Risk Property coverage on a full replacement cost basis insuring all of DMJ's real and personal property situated on or within BellSouth's Remote Site Location.
- 9.2.4 DMJ may elect to purchase business interruption and contingent business interruption insurance, having been advised that BellSouth assumes no liability for loss of profit or revenues should an interruption of service occur.
- 9.3 The limits set forth in Section 9.2 above may be increased by BellSouth from time to time during the term of this Attachment upon thirty (30) calendar days notice to DMJ to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- 9.4 All policies purchased by DMJ shall be deemed to be primary and not contributing to or in excess of any similar coverage purchased by BellSouth. All insurance must be in effect on or before the date equipment is delivered to BellSouth's Remote Site Location and shall remain in effect for the term of this Attachment or until all DMJ's property has been removed from BellSouth's Remote Site Location, whichever period is longer. If DMJ fails to maintain required coverage, BellSouth may pay the premiums thereon and seek reimbursement of same from DMJ.
- 9.5 DMJ shall submit certificates of insurance reflecting the coverage required pursuant to this Section a minimum of ten (10) business days prior to the commencement of any work in the Remote Collocation Space. Failure to meet this interval may result in construction and equipment installation delays. DMJ shall arrange for BellSouth to receive thirty (30) business days' advance notice of cancellation from DMJ's insurance

company. DMJ shall forward a certificate of insurance and notice of cancellation/non-renewal to BellSouth at the following address:

BellSouth Telecommunications, Inc. Attn.: Risk Management Coordinator 17H53 BellSouth Center 675 W. Peachtree Street Atlanta, Georgia 30375

- 9.6 DMJ must conform to recommendations made by BellSouth's fire insurance company to the extent BellSouth has agreed to, or shall hereafter agree to, such recommendations.
- 9.7 Self-Insurance. If DMJ's net worth exceeds five hundred million dollars (\$500,000,000), DMJ may elect to request self-insurance status in lieu of obtaining any of the insurance required in Sections 9.2.1 and 9.2.2. DMJ shall provide audited financial statements to BellSouth thirty (30) calendar days prior to the commencement of any work in the Remote Collocation Space. BellSouth shall then review such audited financial statements and respond in writing to DMJ in the event that self-insurance status is not granted to DMJ. If BellSouth approves DMJ for self-insurance, DMJ shall annually furnish to BellSouth, and keep current, evidence of such net worth that is attested to by one of DMJ's corporate officers. The ability to self-insure shall continue so long as DMJ meets all of the requirements of this Section. If the DMJ subsequently no longer satisfies this Section, DMJ is required to purchase insurance as indicated by Sections 9.2.1 and Section 9.2.2.
- 9.8 The net worth requirements set forth in Section 9.7 may be increased by BellSouth from time to time during the term of this Attachment upon thirty (30) calendar days' notice to DMJ to at least such minimum limits as shall then be customary with respect to comparable occupancy of BellSouth structures.
- 9.9 Failure to comply with the provisions of this Section will be deemed a material breach of this Attachment.

10. Mechanics Liens

10.1 If any mechanics lien or other liens shall be filed against property of either Party (BellSouth or DMJ), or any improvement thereon by reason of or arising out of any labor or materials furnished or alleged to have been furnished or to be furnished to or for the other Party or by reason of any changes, or additions to said property made at the request or under the direction of the other Party, the other Party directing or requesting those changes shall, within thirty (30) business days after receipt of written notice from the Party against whose property said lien has been filed, either pay such lien or cause the same to be bonded off the affected property in the manner provided by law. The Party causing said lien to be placed against the property of the other shall also defend, at its sole cost and expense, on behalf of the other, any action, suit or

proceeding which may be brought for the enforcement of such liens and shall pay any damage and discharge any judgment entered thereon.

11. <u>Inspections</u>

BellSouth may conduct an inspection of DMJ's equipment and facilities in the Remote Collocation Space(s) prior to the activation of facilities between DMJ's equipment and equipment of BellSouth. BellSouth may conduct an inspection if DMJ adds equipment and may otherwise conduct routine inspections at reasonable intervals mutually agreed upon by the Parties. BellSouth shall provide DMJ with a minimum of forty-eight (48) hours or two (2) business days, whichever is greater, advance notice of all such inspections. All costs of such inspection shall be borne by BellSouth.

12. Security and Safety Requirements

- Unless otherwise specified, DMJ will be required, at its own expense, to conduct a statewide investigation of criminal history records for each DMJ employee hired in the past five years being considered for work on the BellSouth Remote Site Location, for the states/counties where the DMJ employee has worked and lived for the past five years. Where state law does not permit statewide collection or reporting, an investigation of the applicable counties is acceptable. DMJ shall not be required to perform this investigation if an affiliated company of DMJ has performed an investigation of the DMJ employee seeking access, if such investigation meets the criteria set forth above. This requirement will not apply if DMJ has performed a preemployment statewide investigation of criminal history records of the DMJ employee for the states/counties where the DMJ employee has worked and lived for the past five years or, where state law does not permit a statewide investigation, an investigation of the applicable counties.
- DMJ will be required to administer to their personnel assigned to the BellSouth Premises security training either provided by BellSouth, or meeting criteria defined by BellSouth.
- DMJ shall provide its employees and agents with picture identification, which must be worn, and visible at all times while in the Remote Collocation Space or other areas in or around the Remote Site Location. The photo Identification card shall bear, at a minimum, the employee's name and photo, and DMJ's name. BellSouth reserves the right to remove from its Remote Site Location any employee of DMJ not possessing identification issued by DMJ or who have violated any of BellSouth's policies as outlined in the CLEC Security Training documents. DMJ shall hold BellSouth harmless for any damages resulting from such removal of its personnel from BellSouth Remote Site Location. DMJ shall be solely responsible for ensuring that any Guest of DMJ is in compliance with all subsections of this Section 12.
- DMJ shall not assign to the BellSouth Remote Site Location any personnel with records of felony criminal convictions. DMJ shall not assign to the BellSouth Remote

Site Location any personnel with records of misdemeanor convictions, except for misdemeanor traffic violations, without advising BellSouth of the nature and gravity of the offense(s). BellSouth reserves the right to refuse access to any DMJ personnel who have been identified to have misdemeanor criminal convictions. Notwithstanding the foregoing, in the event that DMJ chooses not to advise BellSouth of the nature and gravity of any misdemeanor conviction, DMJ may, in the alternative, certify to BellSouth that it shall not assign to the BellSouth Remote Site Location any personnel with records of misdemeanor convictions (other than misdemeanor traffic violations).

- DMJ shall not knowingly assign to the BellSouth Remote Site Location any individual who was a former employee of BellSouth and whose employment with BellSouth was terminated for a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- DMJ shall not knowingly assign to the BellSouth Remote Site Location any individual who was a former contractor of BellSouth and whose access to a BellSouth Remote Site Location was revoked due to commission of a criminal offense whether or not BellSouth sought prosecution of the individual for the criminal offense.
- 12.5 For each DMJ employee or agent hired by DMJ within five years of being considered for work on the BellSouth Remote Site Location, who requires access to a BellSouth Remote Site Location pursuant to this Attachment, DMJ shall furnish BellSouth, prior to an employee gaining such access, a certification that the aforementioned background check and security training were completed. The certification will contain a statement that no felony convictions were found and certifying that the security training was completed by the employee. If the employee's criminal history includes misdemeanor convictions, DMJ will disclose the nature of the convictions to BellSouth at that time. In the alternative, DMJ may certify to BellSouth that it shall not assign to the BellSouth Remote Site Location any personnel with records of misdemeanor convictions other than misdemeanor traffic violations.
- 12.5.1 For all other DMJ employees requiring access to a BellSouth Remote Site Location pursuant to this Attachment, DMJ shall furnish BellSouth, prior to an employee gaining such access, a certification that the employee is not subject to the requirements of Section 12.5 above and that security training was completed by the employee.
- At BellSouth's request, DMJ shall promptly remove from BellSouth's Remote Site Location any employee of DMJ BellSouth does not wish to grant access to its Remote Site Location 1) pursuant to any investigation conducted by BellSouth or 2) prior to the initiation of an investigation if an employee of DMJ is found interfering with the property or personnel of BellSouth or another CLEC, provided that an investigation shall promptly be commenced by BellSouth.
- 12.7 <u>Notification to BellSouth</u>. BellSouth reserves the right to interview DMJ's employees, agents, or contractors in the event of wrongdoing in or around BellSouth's property or

involving BellSouth's or another CLEC's property or personnel, provided that BellSouth shall provide reasonable notice to DMJ's Security contact of such interview. DMJ and its contractors shall reasonably cooperate with BellSouth's investigation into allegations of wrongdoing or criminal conduct committed by, witnessed by, or involving DMJ's employees, agents, or contractors. Additionally, BellSouth reserves the right to bill DMJ for all reasonable costs associated with investigations involving its employees, agents, or contractors if it is established and mutually agreed in good faith that DMJ's employees, agents, or contractors are responsible for the alleged act. BellSouth shall bill DMJ for BellSouth property, which is stolen or damaged where an investigation determines the culpability of DMJ's employees, agents, or contractors and where DMJ agrees, in good faith, with the results of such investigation. DMJ shall notify BellSouth in writing immediately in the event that the DMJ discovers one of its employees already working on the BellSouth Remote Site Location is a possible security risk. Upon request of the other Party, the Party who is the employer shall discipline consistent with its employment practices, up to and including removal from BellSouth's Remote Site Location, any employee found to have violated the security and safety requirements of this section. DMJ shall hold BellSouth harmless for any damages resulting from such removal of its personnel from BellSouth's Remote Site Location.

- 12.8 <u>Use of Supplies</u>. Unauthorized use of telecommunications equipment or supplies by either Party, whether or not used routinely to provide telephone service (e.g. plug-in cards,) will be strictly prohibited and handled appropriately. Costs associated with such unauthorized use may be charged to the offending Party, as may be all associated investigative costs.
- 12.9 <u>Use of Official Lines</u>. Except for non-toll calls necessary in the performance of their work, neither Party shall use the telephones of the other Party on the BellSouth Remote Site Location. Charges for unauthorized telephone calls may be charged to the offending Party, as may be all associated investigative costs.
- 12.10 <u>Accountability</u>. Full compliance with the Security requirements of this Section shall in no way limit the accountability of either Party to the other for the improper actions of its employees.

13. Destruction of Remote Collocation Space

In the event a Remote Collocation Space is wholly or partially damaged by fire, windstorm, tornado, flood or by similar causes to such an extent as to be rendered wholly unsuitable for DMJ's permitted use hereunder, then either Party may elect within ten (10) business days after such damage, to terminate this Attachment with respect to the affected Remote Collocation Space, and if either Party shall so elect, by giving the other written notice of termination, both Parties shall stand released of and from further liability under the terms hereof with respect to such Remote Collocation Space. If the Remote Collocation Space shall suffer only minor damage and shall not be rendered wholly unsuitable for DMJ's permitted use, or is damaged and the option

to terminate is not exercised by either Party, BellSouth covenants and agrees to proceed promptly without expense to DMJ, except for improvements not the property of BellSouth, to repair the damage. BellSouth shall have a reasonable time within which to rebuild or make any repairs, and such rebuilding and repairing shall be subject to delays caused by storms, shortages of labor and materials, government regulations, strikes, walkouts, and causes beyond the control of BellSouth, which causes shall not be construed as limiting factors, but as exemplary only. DMJ may, at its own expense, accelerate the rebuild of its Remote Collocation Space and equipment provided however that a BellSouth Certified Contractor is used and the necessary space preparation has been completed. Rebuild of equipment must be performed by a BellSouth Certified Vendor. If DMJ's acceleration of the project increases the cost of the project, then those additional charges will be incurred by DMJ. Where allowed and where practical, DMJ may erect a temporary facility while BellSouth rebuilds or makes repairs. In all cases where the Remote Collocation Space shall be rebuilt or repaired, DMJ shall be entitled to an equitable abatement of rent and other charges, depending upon the unsuitability of the Remote Collocation Space for DMJ's permitted use, until such Remote Collocation Space is fully repaired and restored and DMJ's equipment installed therein (but in no event later than thirty (30) business days after the Remote Collocation Space is fully repaired and restored). Where DMJ has placed a Remote Site Adjacent Arrangement pursuant to Section 3, DMJ shall have the sole responsibility to repair or replace said Remote Site Adjacent Arrangement provided herein. Pursuant to this Section, BellSouth will restore the associated services to the Remote Site Adjacent Arrangement.

14. Eminent Domain

14.1 If the whole of a Remote Collocation Space or Remote Site Adjacent Arrangement shall be taken by any public authority under the power of eminent domain, then this Attachment shall terminate with respect to such Remote Collocation Space or Remote Site Adjacent Arrangement as of the day possession shall be taken by such public authority and rent and other charges for the Remote Collocation Space or Remote Site Adjacent Arrangement shall be paid up to that day with proportionate refund by BellSouth of such rent and charges as may have been paid in advance for a period subsequent to the date of the taking. If any part of the Remote Collocation Space or Remote Site Adjacent Arrangement shall be taken under eminent domain, BellSouth and DMJ shall each have the right to terminate this Attachment with respect to such Remote Collocation Space or Remote Site Adjacent Arrangement and declare the same null and void, by written notice of such intention to the other Party within ten (10) business days after such taking.

15. Nonexclusivity

DMJ understands that this Attachment is not exclusive and that BellSouth may enter into similar agreements with other Parties. Assignment of space pursuant to all such agreements shall be determined by space availability and made on a first come, first served basis.

ENVIRONMENTAL AND SAFETY PRINCIPLES

The following principles provide basic guidance on environmental and safety issues when applying for and establishing Physical Collocation arrangements.

1. GENERAL PRINCIPLES

- 1.1 Compliance with Applicable Law. BellSouth and DMJ agree to comply with applicable federal, state, and local environmental and safety laws and regulations including U.S. Environmental Protection Agency (USEPA) regulations issued under the Clean Air Act (CAA), Clean Water Act (CWA), Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Superfund Amendments and Reauthorization Act (SARA), the Toxic Substances Control Act (TSCA), and OSHA regulations issued under the Occupational Safety and Health Act of 1970, as amended and NFPA and National Electrical Codes (NEC) and the NESC ("Applicable Laws"). Each Party shall notify the other if compliance inspections are conducted by regulatory agencies and/or citations are issued that relate to any aspect of this Attachment.
- Notice. BellSouth and DMJ shall provide notice to the other, including Material Safety Data Sheets (MSDSs), of known and recognized physical hazards or Hazardous Chemicals existing on site or brought on site. Each Party is required to provide specific notice for known potential Imminent Danger conditions. DMJ should contact 1-800-743-6737 for BellSouth MSDS sheets.
- 1.3 Practices/Procedures. BellSouth may make available additional environmental control procedures for DMJ to follow when working at a BellSouth Remote Site Location (See Section 2, below). These practices/procedures will represent the regular work practices required to be followed by the employees and contractors of BellSouth for environmental protection. DMJ will require its contractors, agents and others accessing the BellSouth Remote Site Location to comply with these practices. Section 2 lists the Environmental categories where BellSouth practices should be followed by DMJ when operating in the BellSouth Remote Site Location.
- 1.4 <u>Environmental and Safety Inspections</u>. BellSouth reserves the right to inspect the DMJ space with proper notification. BellSouth reserves the right to stop any DMJ work operation that imposes Imminent Danger to the environment, employees or other persons in the area or Facility.
- 1.5 <u>Hazardous Materials Brought On Site</u>. Any hazardous materials brought into, used, stored or abandoned at the BellSouth Remote Site Location by DMJ are owned by DMJ. DMJ will indemnify BellSouth for claims, lawsuits or damages to persons or property caused by these materials. Without prior written BellSouth approval, no substantial new safety or environmental hazards can be created by DMJ or different hazardous materials used by DMJ at BellSouth Facility. DMJ must demonstrate

adequate emergency response capabilities for its materials used or remaining at the BellSouth Facility.

- 1.6 <u>Spills and Releases</u>. When contamination is discovered at a BellSouth Remote Site Location, the Party discovering the condition must notify BellSouth. All Spills or Releases of regulated materials will immediately be reported by DMJ to BellSouth.
- 1.7 Coordinated Environmental Plans and Permits. BellSouth and DMJ will coordinate plans, permits or information required to be submitted to government agencies, such as emergency response plans, spill prevention control and countermeasures (SPCC) plans and community reporting. If fees are associated with filing, BellSouth and DMJ will develop a cost sharing procedure. If BellSouth's permit or EPA identification number must be used, DMJ must comply with all of BellSouth's permit conditions and environmental processes, including environmental "best management practices (BMP)" (see Section 2, below) and/or selection of BellSouth disposition vendors and disposal sites.
- Environmental and Safety Indemnification. BellSouth and DMJ shall indemnify, defend and hold harmless the other Party from and against any claims (including, without limitation, third-party claims for personal injury or death or real or personal property damage), judgments, damages, (including direct and indirect damages, and punitive damages), penalties, fines, forfeitures, costs, liabilities, interest and losses arising in connection with the violation or alleged violation of any Applicable Law or contractual obligation or the presence or alleged presence of contamination arising out of the acts or omissions of the indemnifying Party, its agents, contractors, or employees concerning its operations at the Facility.

2. CATEGORIES FOR CONSIDERATION OF ENVIRONMENTAL ISSUES

When performing functions that fall under the following Environmental categories on BellSouth's Remote Site Location, DMJ agrees to comply with the applicable sections of the current issue of BellSouth's Environmental and Safety Methods and Procedures (M&Ps), incorporated herein by this reference. DMJ further agrees to cooperate with BellSouth to ensure that DMJ's employees, agents, and/or subcontractors are knowledgeable of and satisfy those provisions of BellSouth's Environmental M&Ps which apply to the specific Environmental function being performed by DMJ, its employees, agents and/or subcontractors.

The most current version of reference documentation must be requested from BellSouth.

	_	Page 32
ENVIRONMENTAL CATEGORIES	ENVIRONMENTAL ISSUES	ADDRESSED BY THE FOLLOWING DOCUMENTATION
Disposal of hazardous material or	Compliance with all applicable local,	• Std T&C 450
other regulated material (e.g., batteries, fluorescent tubes,	state, & federal laws and regulations	• Fact Sheet Series 17000
solvents & cleaning materials)	Pollution liability insurance	• Std T&C 660-3
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)
Emergency response	Hazmat/waste release/spill fire safety emergency	 Fact Sheet Series 1700 Building Emergency Operations Plan (EOP) (specific to & located on Remote Site Location)
Contract labor/outsourcing for	Compliance with all applicable local,	• Std T&C 450
services with environmental	state, & federal laws and regulations	• Std T&C 450-B
implications to be performed on		 Std 1&C 450-B (Contact E/S for copy of appropriate E/S
BellSouth Remote Site Location (e.g., disposition of hazardous	Performance of services in accordance with BST's environmental M&Ps	M&Ps.)
material/waste; maintenance of storage tanks)	Insurance	• Std T&C 660
Transportation of hazardous	Compliance with all applicable local,	• Std T&C 450
material	state, & federal laws and regulations	• Fact Sheet Series 17000
	Pollution liability insurance	• Std T&C 660-3
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)
Maintananas/ananatiana assal		(Contact E/S Management)
Maintenance/operations work which may produce a waste	Compliance with all application local, state, & federal laws and regulations	• Std T&C 450
which may produce a waste	state, & rederal laws and regulations	• 29CFR 1910.147 (OSHA Standard)
Other maintenance work	Protection of BST employees and	• 29CFR 1910 Subpart O (OSHA
oner mameriance work	equipment	Standard)
Janitorial services	All waste removal & disposal must	P&SM Manager - Procurement
	conform to all applicable federal, state &	
	local regulations	• Fact Sheet Series 17000
	All Hazardous Material and Waste	• GU-BTEN-001BT, Chapter 3
		• BSP 010-170-001BS (Hazcom)
	Asbestos notification and protection of employees and equipment	
Manhole cleaning	Compliance with all applicable local,	• Std T&C 450
manifold cidaning	state, & federal laws and regulations	• Fact Sheet 14050
	state, & redefair in the inguitations	BSP 620-145-011PR Issue A, Agst 1996
		1 BS1 020 113 0111 K 13500 M, Mg5t 1990
	Pollution liability insurance	• Std T&C 660-3
	EVET approval of contractor	Approved Environmental Vendor List (Contact E/S Management)
Removing or disturbing building	Asbestos work practices	GU-BTEN-001BT, Chapter 3 For questions
materials that may contain		on removing or disturbing materials that
asbestos		contain asbestos, call the BST Bldg Svc
		Cntr: AL, MS, TN, KY & LA (local area
		code) 557-6194; FL, GA, NC & SC (local

area code) 780-2740

3. **DEFINITIONS**

<u>Generator</u>. Under RCRA, the person whose act produces a Hazardous Waste, as defined in 40 CFR 261, or whose act first causes a Hazardous Waste to become subject to regulation. The Generator is legally responsible for the proper management and disposal of Hazardous Wastes in accordance with regulations.

<u>Hazardous Chemical</u>. As defined in the U.S. Occupational Safety and Health (OSHA) hazard communication standard (29 CFR 1910.1200), any chemical which is a health hazard or physical hazard.

Hazardous Waste. As defined in section 1004 of RCRA.

<u>Imminent Danger</u>. Any conditions or practices at a facility which are such that a danger exists which could reasonably be expected to cause immediate death or serious harm to people or immediate significant damage to the environment or natural resources.

Spill or Release. As defined in Section 101 of CERCLA.

4. ACRONYMS

<u>E/S</u> – Environmental/Safety

EVET - Environmental Vendor Evaluation Team

<u>DEC/LDEC</u> - Department Environmental Coordinator/Local Department Environmental Coordinator

GU-BTEN-001BT - BellSouth Environmental Methods and Procedures

NESC - National Electrical Safety Codes

P&SM - Property & Services Management

Std. T&C - Standard Terms & Conditions

THREE-MONTH CLEC FORECAST

CLEC NAME	DATE
-----------	------

STATE	Remote Site/Cit y	CAGED Sq. Ft.	FRAME TERMINATIONS	CLEC Provided BDFB Amps Load	BST Provided BDFB Amps Load	Heat Dissipation BTU/Hour	Application	NOTES

Notes: Forecast information will be used for no other purpose than collocation planning.

COLLOCA	ATION - Alabama												Attachment:	4	Exhibit: C	
CATEGOR Y	RATE ELEMENTS	Inter im	Zo ne		USOC			RATES (\$)	Nonrec	urring	Order Submit ted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrec	curring	Disco				oss	S RATES (\$)		
						Nec	First	Add'l	First	Add'l	SOME	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL	COLLOCATION															
	Physical Collocation - Application Fee - Initial			CLO	PE1BA		3,760.00	3,760.00								
	Physical Collocation - Application Fee - Subsequent			CLO	PE1CA		3,134.00	3,134.00								
	Physical Collocation-Space Preparation-Firm Order Processing	+		CLO	PE1SJ	0.04	1,211.00	1,211.00								
	Physical Collocation - Space Preparation - CO Modification per sq ft Physical Collocation - Space Preparation - Common Systems Modification per square ft Caqeless	<u> </u>		CLO CLO	PE1SK PE1SL	3.01										
	Physical Collocation-Space Preparation-Common Systems Modification per Cage	i		CLO	PE1SM											
	Physical Collocation - Cable Installation			CLO	PE1BD		1,751.00	1,751.00								
	Physical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	3.68										
	Physical Collocation - Cable Support Structure			CLO	PE1PM	19.67									-	
	Physical Collocation - Power -48V DC Power, per Fused Amp Physical Collocation - Power Reduction, Application Fee	+		CLO CLO	PE1PL PE1PR	7.14 399.51										
	Physical Collocation - Power Reduction, Application Fee Physical Collocation - 120V, Single Phase Standby Power Rate	+		CLO	PE1PR PE1FB	5.63					1				1	
	Physical Collocation - 120V, Single Phase Standby Power Rate Physical Collocation - 240V, Single Phase Standby Power Rate	÷		CLO	PE1FD	11.26										
	Physical Collocation - 120V, Three Phase Standby Power Rate	i		CLO	PE1FE	16.89										
	Physical Collocation - 277V, Three Phase Standby Power Rate	i		CLO	PE1FG	38.99										
	Physical Collocation - 2-Wire Cross-Connects			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ	PE1P2	0.031	33.68	31.79								
	Physical Collocation - 4-Wire Cross-Connects			CLO	PE1P4	0.062	33.63	31.67								
	Physical Collocation - DS1 Cross-Connects			CLO,UEANL,UEQ,W DS1L,WDS1S	PE1P1	1.28	52.93	39.87								
	Physical Collocation - DS3 Cross-Connects			CLO CLO	PE1P3 PE1F2	16.27	51.99	38.59								
	Physical Collocation - 2-Fiber Cross-Connect Physical Collocation - 4-Fiber Cross-Connect			CLO	PE1F2 PE1F4	3.23 5.73	52.00 64.54	38.60 51.14								
	Physical Collocation - 4-1 iber Closs-connect Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1BW	178.65	04.54	31.14								
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	17.52										
	Physical Collocation - Security Access System - Security System per Central Office			CLO	PE1AX	54.14										
	Physical Collocation - Security Access System - New Access Card Activation, per Card			CLO	PE1A1	0.0607	46.20	46.20	8.72	8.72						
	Physical Collocation-Security Access System-Administrative Change, existing Access			01.0	DEAAA		45.40	45.40								
	Card, per Card Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			CLO CLO	PE1AA PE1AR		15.40 45.02	15.40 45.02								
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		26.19	26.19								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		26.19	26.19							İ	
	Physical Collocation - Space Availability Report per premises			CLO	PE1SR		2,150.00	2,150.00								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ,CLO	PE1PE	0.08										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ,CLO UEANL,UEA,UDN,U	PE1PF	0.17										
	DOT B. (A server and a size to 0/4/00 DO4 Over Covered and			DC,UAL,UHL, UCL,UEQ,CLO,	DEADC	0.00										
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect			UEANL,UEA,UDN,U DC,UAL,UHL,	PE1PG											
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			UCL,UEQ,CLO UEANL,UEA,UDN,U DC,UAL,UHL,	PE1PH	4.74										
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO UEANL,UEA,UDN,U DC,UAL,UHL,	PE1B2	32.02										
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect Collocation Cable Records - per request			UCL,UEQ,CLO CLO	PE1B4 PE1CR	40.48	1,518.57		265.99							

COLLOC	ATION - Alabama												Attachment:	4	Exhibit: C	
CATEGOR Y	RATE ELEMENTS	Inter im	Zo		USOC			RATES (\$)			Order Submit ted Elec per LSR	Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
									Nonred	•						
						Rec	Nonrec		Disco		SOME	2011411		RATES (\$)	201111	0011411
	Collocation Cable Records - VG/DS0 Cable, per cable record		-	CLO	PE1CD		First 653.83	Add'l	First 378.24	Add'l	C	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair			CLO	PE1CO	1	9.62	9.62	11.79	11.79						+
	Collocation Cable Records - VS/DS0 Cable, per each 100 pair		+-	CLO	PE1C1	1	4.50	4.50	5.52	5.52	1					+
	Collocation Cable Records - DS3, per T3TIE			CLO	PE1C3	1	15.75	15.75	19.32	19.32						+
	Collocation Cable Records - Fiber Cable, per 99 fiber records		+-	CLO	PE1CB	1	168.97	168.97	154.25	154.25						+
	Physical Collocation - Security Escort - Basic, per Half Hour			CLO.CLORS	PE1BT	1	33.85	21.45	104.20	104.20	1					+
	Physical Collocation - Security Escort - Overtime, per Half Hour		+-	CLO,CLORS	PE1OT	1	44.09	27.71								+
	Physical Collocation - Security Escort - Premium, per Half Hour		+-	CLO,CLORS	PE1PT	1	54.33	33.96								+
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per		+-	OLO,OLONO	1 - 11 1	1	34.33	33.30								+
	cable, per linear ft.			CLO	PE1ES	0.0026										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support		1	OLO	ILILO	0.0020										†
	Structure, per cable, per lin. ft.			CLO	PE1DS	0.0038										
-	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application		1	CLO	PE1DT	0.0000	535.37									†
	COLLOCATION		1	020	1 = 101	1	000.07									
	Adjacent Collocation - Space Charge per Sq. Ft.		1	CLOAC	PE1JA	0.2542										1
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		1	CLOAC	PE1JC	5.44										1
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2	0.0598	24.95	23.97	12.80	11.67						1
				UEA.UHL.UDL.UCL.		0.0000										1
	Adjacent Collocation - 4-Wire Cross-Connects			CLOAC	PE1P4	0.1196	25.14	24.11	13.18	11.96						
	Adjacent Collocation - DS1 Cross-Connects			USL,CLOAC	PE1P1	1.04	44.19	32.13	12.94	11.82						1
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	14.12	41.93	30.69	14.72	12.05						1
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	2.39	41.93	30.69	14.72	12.06						+
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	4.57	51.14	39.90	18.97	16.30						1
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,555.00		0.99							
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FB	5.39										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FD	10.79										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FE	16.18										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FG	37.37										
PHYSICAL	COLLOCATION IN THE REMOTE SITE															
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		608.17	608.17	323.44	323.44						
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	224.82										
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		25.88	25.88								
	Physical Collocation in the Remote Site - Space Availability Report per Premises															
	Requested			CLORS	PE1SR		229.02	229.02								
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested			CLORS	PE1RE		74.22	74.22								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO		1	CLORS	PE1RR		233.38				 		1			1
	COLLOCATION IN THE REMOTE SITE - ADJACENT		T	02010			_50.00				1		<u> </u>			1
	Remote Site-Adjacent Collocation - AC Power, per breaker amp		T	CLORS	PE1RS	6.27					1		<u> </u>			1
	Remote Site-Adjacent Collocation - Real Estate, per square foot		T	CLORS	PE1RT	0.134							†			1
	Remote Site-Adjacent Collocation - Real Estate, per square root		+	CLORS	PE1RU	0.104	755.62	755.62			1	 	<u> </u>			†
1	: If Security Escort and/or Add'l Engineering Fees become necessary for remote si	_											1			

COLLOCA	TION - Florida												Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inter im	Zo ne	BCS	USOC		ı	RATES (\$			d Elec	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add
						Rec	Nonrecu	ırring	Nonred Disco	·			oss	RATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
HYSICAL C	OLLOCATION															
	Physical Collocation - Application Fee - Initial			CLO	PE1BA		2,597.00		1.01							
	Physical Collocation - Application Fee - Subsequent			CLO	PE1CA		2,236.00									
	Physical Collocation - Space Preparation - Firm Order Processing		_	CLO	PE1SJ		288.93									
	Physical Collocation - Space Preparation - CO Modification per sq ft		_	CLO	PE1SK	2.38										
	Physical Collocation - Space Preparation - Common Systems Modification per			0.0	55.00											
	square ft Cageless		_	CLO	PE1SL	2.96										
	Physical Collocation - Space Preparation - Common Systems Modification per Cage		-	CLO	PE1SM	92.55	4 750 00		45.40							
	Physical Collocation - Cable Installation per Cable	1	₩	CLO	PE1BD	7.00	1,750.00		45.16					-	1	
	Physical Collocation - Floor Space per Sq. Ft. Physical Collocation - Cable Support Structure	 	-	CLO CLO	PE1PJ PE1PM	7.86 18.96								-	-	
	Physical Collocation - Cable Support Structure Physical Collocation - Power, per Fused Amp	├	\vdash	CLO	PE1PM PE1PL	7.80			 	 				-	1	
	Physical Collocation - Power, per Fused Amp Physical Collocation - Power Reduction, Application Fee		-	CLO	PE1PL PE1PR	399.43								-	1	
	Physical Collocation - Power Reduction, Application Fee Physical Collocation - 120V, Single Phase Standby Power Rate		+-	CLO	PE1FB	5.56										
	Physical Collocation - 240V, Single Phase Standby Power Rate		1	CLO	PE1FD	11.14										
	Physical Collocation - 220V, Single Phase Standby Power Rate		1	CLO	PE1FE	16.70										+
	Physical Collocation - 277V, Three Phase Standby Power Rate		1	CLO	PE1FG	38.57										+
	I Trysical Collocation - 277 V, Three I Trase Standby I Gwel Rate		1	UEANL,UEA,UDN,U	TEILO	30.31										+
				DC,UAL,UHL,UCL,U												
	Physical Collocation - 2-Wire Cross-Connects			EQ	PE1P2	0.0276	8.22	7.22	5.74	4.58						
-	Physical Collocation - 4-Wire Cross-Connects		1-	CLO	PE1P4	0.0552	8.42	7.36	5.90	4.66						t
	1 Hydrodi Gonocalion 1 Hill Groot Germoold		1	CLO,UEANL,UEQ,W		0.0002	0.12	7.00	0.00							+
	Physical Collocation - DS1 Cross-Connects			DS1L,WDS1S	PE1P1	1.32	27.77	15.52	5.93	4.77						
	Physical Collocation - DS3 Cross-Connects			CLO	PE1P3	16.81	25.48	14.05	7.77	5.01						
	Physical Collocation - 2-Fiber Cross-Connect			CLO	PE1F2	3.34	41.94	30.52	13.91	11.16						
	Physical Collocation - 4-Fiber Cross-Connect			CLO	PE1F4	5.92	51.30	39.87	18.29	15.54						1
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1BW	189.45										1
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	18.58										
	Physical Collocation - Security System Per Central Office Per Assignable Sq. Ft.			CLO	PE1AY	0.0105										1
	Physical Collocation - Security Access System - New Access Card Activation, per			CLO	PE1A1	0.0577	55.80									1
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Card			CLO	PE1AA		15.65									
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per			CLO	PE1AR		45.75									Ī
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		26.30									
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		26.30									
	Physical Collocation - Space Availability Report per premises			CLO	PE1SR		2,159.00									
	Collocation Cable Records - per request			CLO	PE1CR		1,525.00		267.08							
	Collocation Cable Records - VG/DS0 Cable, per cable record		_	CLO	PE1CD		656.50		379.78							
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair		_	CLO	PE1CO		9.66	9.66	11.84	11.84						
	Collocation Cable Records - DS1, per T1TIE		_	CLO	PE1C1		4.52	4.52	5.54	5.54						
	Collocation Cable Records - DS3, per T3TIE		1	CLO	PE1C3		15.82	15.82	19.40	19.40						
	Collocation Cable Records - Fiber Cable, per 99 fiber records		1	CLO	PE1CB		169.67	169.67	154.89	154.89						
	Physical Collocation - Security Escort - Basic, Per Quarter Hour		-	CLO	PE1BQ		10.89									
	Physical Collocation - Security Escort - Overtime, Per Quarter Hour	1	+	CLO	PE10Q		13.64									
	Physical Collocation - Security Escort - Premium, Per Quarter Hour	 	+	CLO CLO,CLORS	PE1PQ PE1BT		16.40 33.99	21.54							-	
	Physical Collocation - Security Escort - Basic, per Half Hour	-	+													
_	Physical Collocation - Security Escort - Overtime, per Half Hour	├	\vdash	CLO,CLORS CLO,CLORS	PE1OT PE1PT	-	44.27 54.55	27.82 34.10	 	 				-	1	
	Physical Collocation - Security Escort - Premium, per Half Hour		-	CLO,CLORS	PEIPI		54.55	34.10								
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per cable, per linear ft.			CLO	PE1ES	0.0028										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support	\vdash	+	CLU	FLIES	0.0028										
	Structure, per cable, per lin. ft.	1		CLO	PE1DS	0.0041										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application	1	1	CLO	PE1DT	0.00-71	535.54									
DJACENT	COLLOCATION	1	1	OLO	1 2 101		333.34									
0	Adjacent Collocation - Space Charge per Sq. Ft.	t	+	CLOAC	PE1JA	0.1635								1		t
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.	1	1	CLOAC	PE1JC	5.11										<u> </u>
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2		24.68	23.69	11.77	23.79		-		!		+

COLLOCA	TION - Florida												Attachment:	4	Exhibit: C	
	DATE TI EMPUTO	Inter	Zo	500			_	ATEC (#)			Svc Order	Svc Order	Charge -	Incremental Charge -	Charge -	Incremental Charge - Manual Svc
	RATE ELEMENTS	im	ne	BCS	USOC		,	RATES (\$))				Order vs.	Order vs.	Order vs.	Order vs.
CATEGORY													Electronic-		Electronic-	
		per											1st	Add'l	Disc 1st	Disc Add'l
						Rec	Namas			-			000	DATES (6)		ļ
		Rec Nonrecurring Disconnect First Add'l First Add'l SOME											SOMAN	RATES (\$)	SOMAN	SOMAN
			1	UEA,UHL,UDL,			FIRST	Addi	FIRST	Addi	SOMEC	SOMAN	SUMAN	SUMAN	SUMAN	SUMAN
	Adjacent Collocation - 4-Wire Cross-Connects			UCL,CLOAC	PE1P4	0.0426	24.88	23.83	12.04	10.80						
	Adjacent Collocation - DS1 Cross-Connects			USL.CLOAC	PE1P1	1.22	44.24	31.98	12.07	10.91						+
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	16.56	41.94	30.52	13.91							
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	2.81	41.94	30.52	13.91	11.16						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	5.36	51.30	39.87	18.29	15.54						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB	0.00	2.785.00	00.07	1.01	10.01						
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FB	5.38	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,									
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FD	10.77										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FE	16.15										1
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FG	37.30										
	Adjacent Collocation - Cable Support Structure per Entrance Cable			CLOAC	PE1PM	18.96										
PHYSICAL C	OLLOCATION IN THE REMOTE SITE															
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		617.91		328.81							
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	219.49										
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		26.30									
	Physical Collocation in the Remote Site - Space Availability Report per Premises															
	Requested			CLORS	PE1SR		232.69									
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI															
	Code Requested			CLORS	PE1RE		75.41									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		233.51									
PHYSICAL C	OLLOCATION IN THE REMOTE SITE - ADJACENT															1
	Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27										1
	Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS	PE1RT	0.134										1
	Remote Site-Adjacent Collocation-Application Fee			CLORS	PE1RU		755.62	755.62								
NOTE	: If Security Escort and/or Add'l Engineering Fees become necessary for remote	site	colle	cation, the Parties	will neaoti	ate approp	riate rates.									†

COLLOCA	TION - Georgia												Attachment: 4	ļ	Exhibit: C	
CATEGOR Y	RATE ELEMENTS	Interi m	Zo ne	BCS	USOC			RATES (\$)	N		d Elec	Svc Order Submitted	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs.
						Rec	Nonre	curring		curring onnect			OSS R	ATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL C	OLLOCATION															
	Physical Collocation - Application Fee - Initial			CLO	PE1BA		3,850.00									
	Physical Collocation - Application Fee - Subsequent			CLO	PE1CA		3,130.00									
	Physical Collocation - Space Preparation Fee Per Square Ft.			CLO	PE1BB		100.00	100.00								
	Physical Collocation - Space Preparation - Firm Order Processing Physical Collocation - Space Preparation - CO Modification per sq ft			CLO CLO	PE1SJ PE1SK	2.02	1,187.00									
	Physical Collocation - Space Preparation - Common Systems Modification per square			CLO	FLIOR	2.02										
	ft Cageless			CLO	PE1SL	2.80										
	Physical Collocation - Space Preparation - Common Systems Modification per Cage			CLO	PE1SM	95.23										
	Physical Collocation - Cable Installation			CLO	PE1BD		2,750.00	2,750.00								
	Physical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	7.50										
	Physical Collocation - Floor Space - Zone B per Sq. Ft.			CLO	PE1PK	6.75										
\vdash	Physical Collocation - Cable Support Structure	<u> </u>		CLO	PE1PM	13.35										
	Physical Collocation - Power -48V DC Power, per Fused Amp	_		CLO	PE1PL PE1PR	8.06 398.80										
	Physical Collocation - Power Reduction, Application Fee Physical Collocation - 120V, Single Phase Standby Power Rate	-		CLO CLO	PE1FB	5.52										
	Physical Collocation - 240V, Single Phase Standby Power Rate	H		CLO	PE1FD	11.05										
	Physical Collocation - 120V, Three Phase Standby Power Rate	i		CLO	PE1FE	16.58										
	Physical Collocation - 277V, Three Phase Standby Power Rate	ı		CLO	PE1FG	38.27										
	Physical Collocation - 2-Wire Cross-Connects Physical Collocation - 4-Wire Cross-Connects			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ CLO	PE1P2 PE1P4	0.30 0.50	12.60 12.60	12.60 12.60								
	Physical Collocation - 4-vviie Cross-Connects			CLO,UEANL,UEQ,W	PE IP4	0.50	12.60	12.60								
	Physical Collocation - DS1 Cross-Connects			DS1L.WDS1S	PE1P1	8.00	155.00	27.00								
	Physical Collocation - DS3 Cross-Connects			CLO	PE1P3	72.00	155.00	27.00								
	Physical Collocation - 2-Fiber Cross-Connect			CLO	PE1F2	2.86	52.14	38.72								
	Physical Collocation - 4-Fiber Cross-Connect			CLO	PE1F4	5.08	64.74	51.31								
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1BW	161.27										
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	15.82										
	Physical Collocation - Security System Per Central Office Per Assignable Sq. Ft. Physical Collocation - Security Access System - New Access Card Activation, per Card			CLO CLO	PE1AY PE1A1	0.0172 0.0607	46.20	46.20								
	Physical Collocation - Security Access System - New Access Card Activation, per Card Physical Collocation - Security Access System - New Access Card Deactivation, per			CLO	PE1A4	0.0007	8.72	8.72								
	Physical Collocation-Security Access System-Administrative Change, existing Access			OLO	1 = 17.4		0.12	0.72								
	Card, per Card	- 1		CLO	PE1AA		15.40	15.40								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			CLO	PE1AR		45.02	45.02								
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		26.16	26.16								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key	<u> </u>		CLO	PE1AL		26.16	26.16								
	Physical Collocation - Space Availability Report per premises			CLO UEANL,UEA,UDN,U	PE1SR		2,148.00	2,148.00								
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			DC,UAL,UHL, UCL,UEQ,CLO UEANL,UEA,UDN,U	PE1PE	0.40										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect			DC,UAL,UHL UCL,UEQ,CLO	PE1PF	1.20										
	DOT Day Assessment a city to CHICO. DOL C.			UEANL,UEA,UDN,U DC,UAL,UHL, UCL,UEQ,CLO,	DEVE											
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect	-			PE1PG	1.20					-					
		l		UEANL,UEA,UDN,U DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PH	8.00										
	. 3. 5a,angomente prior to or 1700 - 500 oross-cornicot, per cross-collifett			UEANL,UEA,UDN,U	, _ ,, ,,,	5.00										
		l		DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1B2	38.79										
	· · · · · · · · · · · · · · · · · · ·			UEANL,UEA,UDN,U												
		l		DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1B4	52.31										
	Collocation Cable Records - per request			CLO	PE1CR		1,706.00									
\vdash	Collocation Cable Records - VG/DS0 Cable, per cable record	-		CLO	PE1CD		922.38	10.00			-					
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair			CLO	PE1CO		18.00	18.00								

COLLOCA	ATION - Georgia												Attachment:	4	Exhibit: C	
CATEGOR Y	RATE ELEMENTS	Inter m	i Zo ne	BCS	usoc			RATES (\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitted Manually per LSR	Order vs.	Charge - Manual Svo Order vs.	Order vs. Electronic-	Charge - Manual Svc Order vs.
									Nonre	curring					-	
						Rec	Nonrec			nnect				RATES (\$)		
			1				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Collocation Cable Records - DS1, per T1TIE		<u> </u>	CLO	PE1C1		8.43	8.43								
	Collocation Cable Records - DS3, per T3TIE		<u> </u>	CLO	PE1C3		29.49	29.49								
	Collocation Cable Records - Fiber Cable, per 99 fiber records			CLO	PE1CB		278.61	278.61								<u> </u>
	Physical Collocation - Security Escort - Basic, per Half Hour			CLO,CLORS	PE1BT		41.00	25.00								
	Physical Collocation - Security Escort - Overtime, per Half Hour			CLO,CLORS	PE1OT		48.00	30.00								
	Physical Collocation - Security Escort - Premium, per Half Hour			CLO,CLORS	PE1PT		55.00	35.00								<u> </u>
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per															
	cable, per linear ft.			CLO	PE1ES	0.0023										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support															
	Structure, per cable, per lin. ft.			CLO	PE1DS	0.0034										<u> </u>
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			CLO	PE1DT		553.43									
ADJACENT	COLLOCATION															
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.2542										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.44										
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2	0.598	24.95	23.97	11.80	10.67						
				UEA,UHL,UDL,												
	Adjacent Collocation - 4-Wire Cross-Connects			UCL,CLOAC	PE1P4	0.1196	25.14	24.11	12.15	10.93						
	Adjacent Collocation - DS1 Cross-Connects			USL,CLOAC	PE1P1	1.04	44.19	32.13	11.93	10.81						
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	14.12	41.93	30.69	13.71	11.04						
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	2.39	41.93	30.69	13.71	11.05						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	4.57	51.14	39.90	17.96	15.29						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,555.00									
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FB	5.39										1
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FD	10.79										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FE	16.18										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FG	38.27										
	Adjacent Collocation - 240V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PEIJD	37.37										
PHYSICAL (COLLOCATION IN THE REMOTE SITE															
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		608.18	608.17	323.63	323.63						
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	224.82										
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		25.88	25.88								
	Physical Collocation in the Remote Site - Space Availability Report per Premises															
	Requested			CLORS	PE1SR		229.02	229.02								
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI		1													
	Code Requested			CLORS	PE1RE		74.22	74.22								<u> </u>
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		232.88									
PHYSICAL (COLLOCATION IN THE REMOTE SITE - ADJACENT															
	Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27										
	Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS	PE1RT	0.134										
	Remote Site-Adjacent Collocation-Application Fee			CLORS	PE1RU		755.62	755.62								
NOTE	: If Security Escort and/or Add'I Engineering Fees become necessary for remote sit	collo	ocatio	on, the Parties will n	egotiate ap	propriate r	ates.									

COLLOCA	TION - Kentucky												Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	usoc			RATES (\$)				Svc Order Submitte d Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Svc Order vs.
						Boo	Name		Nonred	•			000	DATES (A)		
						Rec	First	curring Add'l	Disco First		COMEC	COMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL C	OLLOCATION						FIISt	Auu i	FIISL	Auu	SOMEC	JOWAN	JOWAN	JOWAN	SOWAN	JOWAN
IIIIOIOAL	Physical Collocation - Application Fee - Initial			CLO	PE1BA		3,773.54	3,773.54	1.01	1.01						
	Physical Collocation - Application Fee - Subsequent			CLO	PE1CA		3,145.35		1.01	1.01						
	Physical Collocation - Space Preparation - Firm Order Processing			CLO	PE1SJ			1,206.07	1.01	1.01						
	Physical Collocation - Space Preparation - CO Modification per sq ft			CLO	PE1SK	2.32	1,200.01	1,200.01								
	Physical Collocation - Space Preparation - Common Systems Modification per square ft Cageless			CLO	PE1SL	3.26										
	Physical Collocation - Space Preparation - Common Systems Modification per			CLO	PE1SM	110.57										
	Physical Collocation - Cable Installation			CLO	PE1BD		1,729.11		45.16							
	Physical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	7.99										
	Physical Collocation - Cable Support Structure			CLO	PE1PM	19.86										
	Physical Collocation - Power -48V DC Power, per Fused Amp			CLO	PE1PL	8.06										
	Physical Collocation - Power Reduction, Application Fee	-		CLO	PE1PR	399.50										
	Physical Collocation - 120V, Single Phase Standby Power Rate			CLO	PE1FB	5.44										
	Physical Collocation - 240V, Single Phase Standby Power Rate			CLO	PE1FD	10.88										
	Physical Collocation - 120V, Three Phase Standby Power Rate			CLO	PE1FE	16.32										
	Physical Collocation - 277V, Three Phase Standby Power Rate			CLO	PE1FG	37.68										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	Physical Collocation - 2-Wire Cross-Connects			UCL,UEQ	PE1P2	0.0333	24.68	23.68	12.14	10.95						
	Physical Collocation - 4-Wire Cross-Connects			CLO	PE1P4	0.0665	24.88	23.82	12.77	11.46						
				CLO,UEANL,UEQ,W												
	Physical Collocation - DS1 Cross-Connects			DS1L,WDS1S	PE1P1	1.48	44.23	31.98	12.81	11.57						
	Physical Collocation - DS3 Cross-Connects			CLO	PE1P3	18.89	41.93		14.75	11.83						
	Physical Collocation - 2-Fiber Cross-Connect			CLO CLO	PE1F2 PE1F4	3.75 6.65	41.93 51.29	30.51 39.87	14.76 19.41	11.84 16.49						
	Physical Collocation - 4-Fiber Cross-Connect Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1F4 PE1BW	184.97	51.29	39.87	19.41	16.49						
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft. Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	18.14										
-	Physical Collocation - Welded Wife Cage - Add 130 3q. 1 t. Physical Collocation - Security Access System - Security System per Central Office			CLO	PE1AX	76.10										
-	Physical Collocation - Security Access System - New Access Card Activation, per			CLO	PE1A1	0.058	55.79	55.79								
	Physical Collocation-Security Access System-Administrative Change, existing			OLO	ILIAI	0.000	33.13	33.73								
	Access Card, per Card			CLO	PE1AA		15.64	15.64								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per			CLO	PE1AR		45.74									
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		26.29	26.29								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		26.29									
	Physical Collocation - Space Availability Report per premises			CLO	PE1SR		2,158.67									
	, , , , , ,			UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PE	0.113										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PF	0.23										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
				UCL,UEQ,CLO,												
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect			WDS1L,WDS1S,	PE1PG	1.60										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PH	14.23										
				UEANL,UEA,UDN,U												
	DOT Do. A			DC,UAL,UHL,	DEADO	40.57									1	
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect	<u> </u>	├	UCL,UEQ,CLO	PE1B2	48.57				 	ļ				!	1
			1	UEANL,UEA,UDN,U		1									I	
	DOT Boy Arrangements prior to 6/4/00 A 5th C Ct			DC,UAL,UHL,	DE4D4	65.50									1	
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect	-	1	UCL,UEQ,CLO	PE1B4	65.50	1 504 45	1	267.00	 	1				 	-
	Collocation Cable Records - per request Collocation Cable Records - VG/DS0 Cable, per cable record			CLO CLO	PE1CR		1,524.45		267.02 379.70	-					 	
		-	 		PE1CD	-	656.37			11 04	1	 				-
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair	-	 	CLO CLO	PE1C0	-	9.65		11.84 5.54			 				-
	Collocation Cable Records - DS1, per T1TIE Collocation Cable Records - DS3, per T3TIE	-	1	CLO	PE1C1 PE1C3	-	4.52 15.81		19.39	19.39		1			 	1
	Collocation Cable Records - DS3, per 1311E Collocation Cable Records - Fiber Cable, per 99 fiber records	-	1	CLO	PE1CB		169.63		154.85						 	1
	Physical Collocation - Security Escort - Basic, per Half Hour		-	CLO,CLORS	PE1BT		33.98		134.03	134.03	 				1	
	i nysicai Conocation - Security Escort - Basic, per Hall Hour			OLO, OLONO	LEIDI		55.90	21.33			<u> </u>					

OLLOCA	TION - Kentucky												Attachment:	4	Exhibit: C	
ATEGORY	RATE ELEMENTS	Inte rim	Zon e	BCS	USOC			RATES (\$)	1			d	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Order vs.	Charge -
						Rec	Nonro	curring	Nonrec Disco	-			000	RATES (\$)		
						Rec	First	Add'l	First		SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Physical Collocation - Security Escort - Overtime, per Half Hour			CLO.CLORS	PE1OT		44.26	27.81	FIISL	Auui	SOWIEC	SUMAN	SOWAN	SUMAN	SOWAN	SOWAN
	Physical Collocation - Security Escort - Overtime, per Half Hour			CLO,CLORS	PE1PT		54.54	34.09								
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure, per cable, per linear ft.			CLO	PE1ES	0.003	04.04	04.00								
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support Structure, per cable, per lin. ft.			CLO	PE1DS	0.0045										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			CLO	PE1DT		535.55									
DJACENT (COLLOCATION															
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0173										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.35										
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2	0.0258	24.68	23.68	12.14	10.95						
				UEA,UHL,UDL,												
	Adjacent Collocation - 4-Wire Cross-Connects			UCL,CLOAC	PE1P4	0.0515	24.88	23.82	12.77	11.46						
	Adjacent Collocation - DS1 Cross-Connects			USL,CLOAC	PE1P1	1.37	44.23	31.98	12.81	11.57						
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	18.61	41.93	30.51	14.75	11.83						
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	3.15	41.93	30.51	14.76	11.84						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	6.02	51.29	39.87	19.41	16.49						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		3,165.50		1.01							
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FB	5.44										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FD	10.88										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FE	16.32										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FG	37.68										
	OLLOCATION IN THE REMOTE SITE															
	Physical Collocation in the Remote Site - Application Fee		ш	CLORS	PE1RA		617.78		338.89							
	Cabinet Space in the Remote Site per Bay/ Rack		\sqcup	CLORS	PE1RB	219.67	00.5-									
	Physical Collocation in the Remote Site - Security Access - Key		ш	CLORS	PE1RD		26.29									
	Physical Collocation in the Remote Site - Space Availability Report per Premises Requested			CLORS	PE1SR		232.64									
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested			CLORS	PE1RE		75.40									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		233.42									
HYSICAL C	OLLOCATION IN THE REMOTE SITE - ADJACENT															
	Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27										
	Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS	PE1RT	0.134										
	Remote Site-Adjacent Collocation-Application Fee				PE1RU			755.62								

	COLLOCA	AIIU	'N - I	Louisiana									At	tachment: 4		Exhibit: C
CATEGORY	RATE ELEMENTS	Inte rim		BCS	usoc			RATES (\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec				curring			000	DATEO (#)		
<u> </u>						Kec	First	curring Add'l	First	onnect Add'l	SOMEC	SOMAN	SOMAN	RATES (\$) SOMAN	SOMAN	SOMAN
PHYSICAL COLLO	OCATION						11100	Auu	11100	Auu	COME	COMPAN	COMPAR	COMPAR	OOMPAR	COMPAR
	hysical Collocation - Application Fee - Initial			CLO	PE1BA		1,837.24									
	hysical Collocation - Application Fee - Subsequent			CLO	PE1CA		1,533.41									
	Physical Collocation - Space Preparation - Firm Order Processing			CLO	PE1SJ	0.04	583.33									
	hysical Collocation - Space Preparation - CO Modification per sq ft hysical Collocation - Space Preparation - Common Systems Modification per square ft			CLO	PE1SK	2.31			<u> </u>							
	riysical Collocation - Space Freparation - Common Systems Modification per square it			CLO	PE1SL	2.70										
	Physical Collocation - Space Preparation - Common Systems Modification per Cage			CLO	PE1SM	91.60										
	hysical Collocation - Cable Installation			CLO	PE1BD		841.54	841.54								
	hysical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	5.30										
	Physical Collocation - Cable Support Structure			CLO	PE1PM	18.31										
	hysical Collocation - Power -48V DC Power, per Fused Amp hysical Collocation - Power Reduction, Application Fee	-		CLO CLO	PE1PL PE1PR	8.32 398.88			-	-						
	hysical Collocation - Power Reduction, Application Fee hysical Collocation - 120V, Single Phase Standby Power Rate	-		CLO	PE1PR PE1FB	398.88 5.45			1	1						
	Physical Collocation - 240V, Single Phase Standby Power Rate			CLO	PE1FD	10.92										
	Physical Collocation - 120V, Three Phase Standby Power Rate			CLO	PE1FE	16.37										
Pi	hysical Collocation - 277V, Three Phase Standby Power Rate			CLO	PE1FG	37.80										
				UEANL,UEA,UDN,U DC,UAL,UHL,												
	Physical Collocation - 2-Wire Cross-Connects			UCL,UEQ	PE1P2	0.0318	11.94	11.46								
Pr	Physical Collocation - 4-Wire Cross-Connects			CLO CLO.UEANL.UEQ.W	PE1P4	0.0636	12.04	11.53	<u> </u>							
P	hysical Collocation - DS1 Cross-Connects			DS1L,WDS1S	PE1P1	1.04	21.39	15.47								
	Physical Collocation - DS3 Cross-Connects			CLO	PE1P3	13.21	20.28	14.76								
	hysical Collocation - 2-Fiber Cross-Connect			CLO	PE1F2	2.62	20.28	14.76								
	hysical Collocation - 4-Fiber Cross-Connect			CLO	PE1F4	4.65	24.81	19.29								
	hysical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1BW	184.50										
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	18.10										
	Physical Collocation - Security System Per Central Office Per Assignable Sq. Ft. Physical Collocation - Security Access System - New Access Card Activation, per Card			CLO CLO	PE1AY PE1A1	0.0224 0.0579	27.50									
Ph	Hysical Collocation-Security Access System-Administrative Change, existing Access and, per Card			CLO	PE1AA	0.0373	7.74	7.74								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			CLO	PE1AR		22.64	22.64								
PI	hysical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		13.01	13.01								
	hysical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		13.01	13.01								
Ph	hysical Collocation - Space Availability Report per premises			CLO	PE1SR		1,044.07	1,044.07								
				UEANL,UEA,UDN,U DC,UAL,UHL,												
Pr	OT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PE	0.079										
				UEANL,UEA,UDN,U		0.0.0										
				DC,UAL,UHL,												
P	OT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PF	0.158			ļ	ļ						
				UEANL,UEA,UDN,U												
				DC,UAL,UHL, UCL,UEQ,CLO,												
Pr	OT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect			WDS1L,WDS1S,	PE1PG	1.12										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
Pr	OT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PH	9.95			ļ	ļ						
				UEANL,UEA,UDN,U												
	OT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect			DC,UAL,UHL, UCL,UEQ,CLO	PE1B2	33.96										
	On Day Arrangements prior to 0/1/88 - 2-riber Cross-Connect, per cross-connect			UEANL,UEA,UDN,U	r L IDZ	JJ.90			 	 	 					
				DC,UAL,UHL,												
	OT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1B4	45.80				<u> </u>						
	collocation Cable Records - per request			CLO	PE1CR	10.97							_			
	collocation Cable Records - VG/DS0 Cable, per cable record			CLO	PE1CD	5.29			1	1						
	collocation Cable Records - VG/DS0 Cable, per each 100 pair			CLO CLO	PE1C0	0.08			1	1	1					
	collocation Cable Records - DS1, per T1TIE collocation Cable Records - DS3, per T3TIE			CLO	PE1C1 PE1C3	0.04			1	1						
	Collocation Cable Records - Bos, per 19112			CLO	PE1CB	1.37										

	COLLOCATION - Louisiana													tachment: 4	4 Exhibit: C		
												0	1				
CATEGORY			Zon e								0	Svc	Incremental			Incremental	
		Inte									Svc	Order	Charge -	Charge -	Charge -	Charge -	
				I BCS	USOC	RATES (\$)										Manual Svc	
											Submitte	_	Order vs.	Order vs.	Order vs.		
										d Elec		Electronic-	Electronic-	Electronic-			
						<u> </u>			Nonrecurring		per LSR	per LSR	1st	Add'l	Disc 1st	Disc Add'l	
						Rec	Nonre			onnect			000	RATES (\$)	(¢)		
					Nec -	First	Add'I	First	Add'l	SOMEC	SOMAN		SOMAN	SOMAN	SOMAN		
	Physical Collocation - Security Escort - Basic, per Half Hour			CLO,CLORS	PE1BT		16.44	10.42	FIISL	Auu i	SOMEC	SOWAN	SOWAN	SOWAN	SOWAN	SOWAN	
 	Physical Collocation - Security Escort - Dasic, per Half Hour			CLO.CLORS	PE1OT		21.41	13.45								-	
 	Physical Collocation - Security Escort - Overtime, per Half Hour			CLO.CLORS	PE1PT		26.38	16.49								-	
	Physical Collocation - Security Escort - Fremium, per Hair Hour			CLO,CLONS	FLIFI		20.30	10.49								-	
1 1	cable, per linear ft.			CLO	PE1ES	0.0024											
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support Structure,			OLO	TEILO	0.0024										+	
1 1	per cable, per lin. ft.			CLO	PE1DS	0.0036											
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			CLO	PE1DT	0.0000	534.79									 	
ADJACENT CO				OLO	1 2 101		004.70										
ADDAGENTOG	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0552											
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.61											
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2	0.0245	11.94	11.46									
				UEA,UHL,UDL,													
	Adjacent Collocation - 4-Wire Cross-Connects			UCL,CLOAC	PE1P4	0.0491	12.04	11.53									
	Adjacent Collocation - DS1 Cross-Connects			USL.CLOAC	PE1P1	0.9605	21.39	15.47									
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	13.01	20.28	14.76									
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	2.20	20.28	14.76									
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	4.21	24.81	19.29									
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,543.20										
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FB	5.45											
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FD	10.92											
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FE	16.37											
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FG	37.80											
PHYSICAL COI	LLOCATION IN THE REMOTE SITE																
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		298.80	298.80									
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	225.39											
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		13.01	13.01									
	Physical Collocation in the Remote Site - Space Availability Report per Premises			CLORS	PE1SR		112.52	112.52									
1 1 -	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code		l T														
	Requested			CLORS	PE1RE		36.47	36.47									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		233.21										
PHYSICAL CO	LOCATION IN THE REMOTE SITE - ADJACENT																
	Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27										<u> </u>	
	Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS	PE1RT	0.134										ļl	
	Remote Site-Adjacent Collocation-Application Fee			CLORS	PE1RU		755.62	755.62								ļl	
NOTE:	If Security Escort and/or Add'l Engineering Fees become necessary for remote site coll-	ocati	on, th	ne Parties will negot	iate approp	riate rates		l			I	I			l		

COLLOCA	TION - Mississippi											Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Interi Z		usoc	RATES (\$)					Svc Order Submitt ed Elec per LSR	Order Submitt ed Manuall y per LSR	Incremental	Incremental Charge -	Incremental Charge -	Incrementa Charge - Manual Svo Order vs. Electronico Disc Add'l
					Rec	Nonrecurring		Nonrecurring Disconnect				OSS RATES (\$)			
						First	Add'l	First	Add'l	SOMEC	SOMAN			SOMAN	SOMAN
PHYSICAL C	OLLOCATION														
	Physical Collocation - Application Fee - Initial		CLO	PE1BA		1,890.38		0.051							
	Physical Collocation - Application Fee - Subsequent		CLO	PE1CA		1,575.69		0.51							
	Physical Collocation - Space Preparation - Firm Order Processing	I	CLO	PE1SJ		604.19									
	Physical Collocation - Space Preparation - CO Modification per sq ft		CLO	PE1SK	2.30										
	Physical Collocation - Space Preparation - Common Systems Modification per square ft Cageless		CLO	PE1SL	2.52										
		 						-		-					
 	Physical Collocation - Space Preparation - Common Systems Modification per Cage Physical Collocation - Cable Installation	-	CLO CLO	PE1SM PE1BD	85.67	926.27	926.27	22.62	}	1	 	1	1		
 	Physical Collocation - Cable Installation Physical Collocation - Floor Space per Sq. Ft.	\vdash	CLO	PE1PJ	5.74		320.21	22.02	 	 	 		 	1	
1	Physical Collocation - Cable Support Structure		CLO	PE1PM	17.42										
	Physical Collocation - Power -48V DC Power, per Fused Amp		CLO	PE1PL	7.33										
	Physical Collocation - Power Reduction, Application Fee		CLO	PE1PR	398.76				1			İ			
	Physical Collocation - 120V, Single Phase Standby Power Rate	i	CLO	PE1FB	5.29								<u> </u>	<u> </u>	
	Physical Collocation - 240V, Single Phase Standby Power Rate	I	CLO	PE1FD	10.58										
	Physical Collocation - 120V, Three Phase Standby Power Rate	I	CLO	PE1FE	15.87										
	Physical Collocation - 277V, Three Phase Standby Power Rate	I	CLO	PE1FG	36.65										
			UEANL,UEA,UDN,												
			DC,UAL,UHL,UCL,												
L	Physical Collocation - 2-Wire Cross-Connects	├ ──├	EQ	PE1P2	0.0288	12.37	11.87	6.04	5.45	 	 		ļ		
	Physical Collocation - 4-Wire Cross-Connects	├ ──├	CLO	PE1P4	0.0576	12.47	11.94	6.59	5.91	 	 		ļ		
	Dhysical Callegation DC1 Cross Connects		CLO,UEANL,UEQ,	W PE1P1	444	00.40	40.00	6.60	5.97						
- 	Physical Collocation - DS1 Cross-Connects Physical Collocation - DS3 Cross-Connects	 	DS1L,WDS1S CLO	PE1P1	1.14 14.49	22.16 21.01	16.02 15.29	7.61	6.10	}		-			
 	Physical Collocation - 2-Fiber Cross-Connect	\vdash	CLO	PE1F2	2.87	21.01	15.29	7.61	6.10		 		 	1	
	Physical Collocation - 4-Fiber Cross-Connect		CLO	PE1F4	5.10	25.70	19.97	10.01	8.50						
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.		CLO	PE1BW	183.20	20.70	10.01	10.01	0.00						
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.		CLO	PE1CW	17.97										
	Physical Collocation - Security Access System - Security System per Central Office	1	CLO	PE1AX	75.23										
	Physical Collocation - Security Access System - New Access Card Activation, per	I	CLO	PE1A1	0.0576	27.95	27.95								
	Physical Collocation-Security Access System-Administrative Change, existing Access														
	Card, per Card	1	CLO	PE1AA		7.84	7.84								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per		CLO	PE1AR		22.91	22.91								
	Physical Collocation - Security Access - Initial Key, per Key		CLO	PE1AK		13.17	13.17								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key	\vdash	CLO	PE1AL	<u> </u>	13.17	13.17	 	<u> </u>	 	 		ļ		
	Physical Collocation - Space Availability Report per premises	I	CLO	PE1SR	ļ	1,081.40	1,081.40		ļ						
			UEANL,UEA,UDN,	٧				1							
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect		DC,UAL,UHL, UCL,UEQ,CLO	PE1PE	0.0867										
	2 Ville 01033-0011160t, per 01035-0011160t		UEANL,UEA,UDN,		0.0007	t	1	1	†	1		1	 	1	
			DC,UAL,UHL,	-											
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect		UCL,UEQ,CLO	PE1PF	0.1734			1							
			UEANL,UEA,UDN,							İ			1		
			DC,UAL,UHL,					1							
			UCL,UEQ,CLO,					1							
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		WDS1L,WDS1S,	PE1PG	1.22				<u> </u>	1					
			UEANL,UEA,UDN,	U				1							
	POT D. A		DC,UAL,UHL,	DE4E	40.01			1		1			1		
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect	-	UCL,UEQ,CLO	PE1PH	10.91			 	1	-	-		 	1	
			UEANL,UEA,UDN, DC,UAL,UHL,	٧				1							
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect		UCL,UEQ,CLO	PE1B2	37.26										
 	Programments prior to 0/1/22 - 2-Fiber Cross-Connect, per cross-connect	 	UEANL.UEA.UDN.		31.20	 	1	1	1	1	1		1	1	
			DC,UAL,UHL,	<u> </u>				1		1			1		
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect		UCL,UEQ,CLO	PE1B4	50.24			1		1			1		
	Collocation Cable Records - per request		CLO	PE1CR		763.69		133.77					İ		
	Collocation Cable Records - VG/DS0 Cable, per cable record		CLO	PE1CD		328.81		190.22					İ		
			CLO			4.84	4.84		5.93						

COLLOCA	TION - Mississippi											ve	Attachment:	4	Exhibit: C	
			ΙĪ									Order	Incremental	Incremental	Incremental	Incremental
											Svc	Submitt	Charge -	Charge -	Charge -	Charge -
	DATE EL EMENTO	Interi	Zo	500				DATEC (#)			Order	ed	Manual Svc			Manual Svo
	RATE ELEMENTS	m	ne	BCS	USOC			RATES (\$)				Manuali	Order vs.	Order vs.	Order vs.	Order vs.
CATEGORY											ed Elec		Electronic-	Electronic-	Electronic-	
											per LSR	,	1st	Add'l	Disc 1st	
									Nonre	curring	per LSK	LSK	ıst	Addi	DISC 1St	DISC Add I
						Rec	Nonrec	urring		nnect			os	S RATES (\$)		
							First	Add'l	First		SOMEC	SOMAN		SOMAN	SOMAN	SOMAN
	Collocation Cable Records - DS1, per T1TIE			CLO	PE1C1		2.27	2.27	2.78	2.78						
	Collocation Cable Records - DS3, per T3TIE			CLO	PE1C3		7.92	7.92	9.72	9.72						1
	Collocation Cable Records - Fiber Cable, per 99 fiber records			CLO	PE1CB		84.98	84.98	77.58	77.58						1
	Physical Collocation - Security Escort - Basic, per Half Hour			CLO,CLORS	PE1BT		17.02	10.79								
	Physical Collocation - Security Escort - Overtime, per Half Hour			CLO,CLORS	PE1OT		22.17	13.94								
	Physical Collocation - Security Escort - Premium, per Half Hour			CLO,CLORS	PE1PT		27.32	17.08								
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure,		Ħ	-												
	per cable, per linear ft.			CLO	PE1ES	0.0025										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support															
	Structure, per cable, per lin. ft.			CLO	PE1DS	0.0037										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			CLO	PE1DT		534.65									
ADJACENT	COLLOCATION															
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0678										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	4.68										
	Adjacent Collocation - 2-Wire Cross-Connects			CLOAC	PE1P2	0.0223	12.37	11.87	6.04	5.45						
				UEA,UHL,UDL,												
	Adjacent Collocation - 4-Wire Cross-Connects			UCL,CLOAC	PE1P4	0.0446	12.47	11.94	6.59	5.91						
	Adjacent Collocation - DS1 Cross-Connects			USL,CLOAC	PE1P1	1.05	22.16	16.02	6.60	5.97						
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	14.27	21.01	15.29	7.61	6.10						
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	2.42	21.01	15.29	7.61	6.10						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	4.62	25.70	19.97	10.01	8.50						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,585.83		0.51							
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FB	5.29										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FD	10.58										<u> </u>
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FE	15.87										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1FG	36.65										<u> </u>
PHYSICAL C	COLLOCATION IN THE REMOTE SITE															<u> </u>
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		309.48		168.63							<u> </u>
	Cabinet Space in the Remote Site per Bay/ Rack		Ш	CLORS	PE1RB	210.05										↓
	Physical Collocation in the Remote Site - Security Access - Key		Щ	CLORS	PE1RD		13.17	13.17								
	Physical Collocation in the Remote Site - Space Availability Report per Premises		Ш	CLORS	PE1SR		116.54	116.54								↓
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI															
	Code Requested	<u> </u>	Ш	CLORS	PE1RE		37.77	37.77								↓
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO		\sqcup	CLORS	PE1RR		233.14									
PHYSICAL C	COLLOCATION IN THE REMOTE SITE - ADJACENT		Ш		L											↓
	Remote Site-Adjacent Collocation - AC Power, per breaker amp	<u> </u>	Ш	CLORS	PE1RS	6.27										
	Remote Site-Adjacent Collocation - Real Estate, per square foot	<u> </u>	Ш	CLORS	PE1RT	0.134										
	Remote Site-Adjacent Collocation-Application Fee	1	1 1	CLORS	PE1RU	1	755.62	755.62		1	1	1		1	1	1

COLLOCAT	ION - North Carolina												Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inter im		BCS	USOC		ı	RATES (\$)			Svc Order Submitt ed Elec per LSR	Svc Order Submitte d Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
ļ						Rec	Nonrec	curring	Nonrecu Disconi	nect				RATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL CO		<u> </u>	<u> </u>	01.0	55151		0.050.00	0.050.00								
	Physical Collocation - Application Fee - Initial	I	ļ	CLO	PE1BA		3,850.00									
	Physical Collocation - Application Fee - Subsequent Physical Collocation - Space Preparation - CO Modification per sq ft	.	-	CLO CLO	PE1CA PE1SK	1.57	3,119.00	3,119.00							 	
	Physical Collocation - Space Preparation - CO Modification per sq ft Physical Collocation - Space Preparation - Common Systems Modification per	-	-	CLO	PETSK	1.57									 	
'	square ft Cageless	١,		CLO	PE1SL	3.26										
	Physical Collocation - Space Preparation - Common Systems Modification per	i i		CLO	PE1SM	110.79									 	
	Space Preparation Fees - Power Per Nominal -48V Dc Amp	Ť		CLO	PEIFH	5.76										
	Physical Collocation - Cable Installation	Ι		CLO	PE1BD		2,305.00	2,305.00								
	Physical Collocation - Floor Space per Sq. Ft.	Ι		CLO	PE1PJ	3.45										
	Physical Collocation - Cable Support Structure	Ι		CLO	PE1PM	21.33										
	Physical Collocation - Power -48V DC Power, per Fused Amp	I	<u> </u>	CLO	PE1PL	8.50										
	Physical Collocation - Power Reduction, Application Fee	<u> </u>	<u> </u>	CLO	PE1PR	399.13										
	Physical Collocation - 120V, Single Phase Standby Power Rate	<u> </u>	ļ	CLO	PE1FB	5.50										
	Physical Collocation - 240V, Single Phase Standby Power Rate Physical Collocation - 120V, Three Phase Standby Power Rate	ı	-	CLO CLO	PE1FD PE1FE	11.01									 	
	Physical Collocation - 120V, Three Phase Standby Power Rate Physical Collocation - 277V, Three Phase Standby Power Rate	I	<u> </u>	CLO	PE1FG	16.51 38.12										
	Physical Collocation - 277 V, Three Phase Standby Power Rate		-	UEANL,UEA,UDN,U	PEIFG	30.12									 	
.				DC,UAL,UHL,												
	Physical Collocation - 2-Wire Cross-Connects	1		UCL,UEQ	PE1P2	0.32	41.78	39.23								
	Physical Collocation - 4-Wire Cross-Connects	ΙĖ	1	CLO	PE1P4	0.64	41.91	39.25								
			1	CLO,UEANL,UEQ,W				00.20								
.	Physical Collocation - DS1 Cross-Connects	- 1		DS1L,WDS1S	PE1P1	2.34	71.02	51.08								
	Physical Collocation - DS3 Cross-Connects	ı		CLO	PE1P3	42.84	69.84	49.43								
	Physical Collocation - 2-Fiber Cross-Connect	ı		CLO	PE1F2	2.94	51.97	38.59								
	Physical Collocation - 4-Fiber Cross-Connect	Ι		CLO	PE1F4	5.62	64.53	51.15								
<u> </u>	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.	-		CLO	PE1BW	102.76										
·	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.	ı	<u> </u>	CLO	PE1CW	10.44										
	Physical Collocation - Security Access System - Security System per Central Office	<u> </u>	ļ	CLO	PE1AX	41.03		== 00								
	Physical Collocation - Security Access System - New Access Card Activation, per		-	CLO	PE1A1	0.062	55.30	55.30							 	
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Card	١.		CLO	PE1AA		15.51	15.51								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per		-	CLO	PE1AR		45.34	45.34							 	
	Physical Collocation - Security Access System - Replace Lost of Stolen Card, per Physical Collocation - Security Access - Initial Key, per Key		1	CLO	PE1AK		26.18	26.18								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key		1	CLO	PE1AL		26.18	26.18								
	Physical Collocation - Space Availability Report per premises	Ι		CLO	PE1SR		2,140.00									
	, , , ,			UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
·	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PE	0.10										
.				UEANL,UEA,UDN,U												
.	DOT D A			DC,UAL,UHL,	DEADE	0.40										
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect	-	-	UCL,UEQ,CLO	PE1PF	0.19									 	
.				UEANL,UEA,UDN,U DC,UAL,UHL,												
, ['		1		UCL,UEQ,CLO,		1							1			
, ['	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect			WDS1L,WDS1S,	PE1PG	0.79										
	,	l -		UEANL,UEA,UDN,U		<u> </u>							1		1	Ì
, ['		1		DC,UAL,UHL,		1							1			
<u>, </u>	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect		L	UCL,UEQ,CLO	PE1PH	4.85						<u></u>		<u> </u>		
				UEANL,UEA,UDN,U								-	1			
. ['		1	l	DC,UAL,UHL,		1							1			
<u>. </u>	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect	<u> </u>	<u> </u>	UCL,UEQ,CLO	PE1B2	45.30									<u> </u>	
		1		UEANL,UEA,UDN,U		1							1			
			1	DC,UAL,UHL,		Ī		1	ı I		i		1	l	1	1
	DOT D. A. A. A. A. A. A. A. A. A. A. A. A. A.				DE4D :	04.00										
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1B4	61.09	1 707 00									
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect Collocation Cable Records - per request Collocation Cable Records - VG/DS0 Cable, per cable record				PE1B4 PE1CR PE1CD	61.09	1,707.00 923.08									

OLLUCAI	ION - North Carolina											Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inter im	BCS	usoc		1	RATES (\$)			Svc Order Submitt ed Elec per LSR	Svc Order Submitte d Manually per LSR	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge -	Charge - Manual So Order vs Electronic
								Nonre	curring						
					Rec	Nonrec	urring	Disco	onnect			oss	RATES (\$)		
						First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Collocation Cable Records - DS1, per T1TIE		CLO	PE1C1		8.43	8.43								
	Collocation Cable Records - DS3, per T3TIE		CLO	PE1C3		29.51	29.51								
	Collocation Cable Records - Fiber Cable, per 99 fiber records		CLO	PE1CB		278.82	278.82								
	Physical Collocation - Security Escort - Basic, per Half Hour		CLO,CLORS	PE1BT		42.92	25.56								
	Physical Collocation - Security Escort - Overtime, per Half Hour		CLO,CLORS	PE10T		54.51	32.44								
	Physical Collocation - Security Escort - Premium, per Half Hour		CLO,CLORS	PE1PT		66.10	39.32								
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure,														
	per cable, per linear ft.		CLO	PE1ES	0.0028										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support														
	Structure, per cable, per lin. ft.		CLO	PE1DS	0.0041										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application		CLO	PE1DT		532.72									
DJACENT C	OLLOCATION														
	Adjacent Collocation - Space Charge per Sq. Ft.		CLOAC	PE1JA	0.179										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		CLOAC	PE1JC	5.96										
	Adjacent Collocation - 2-Wire Cross-Connects		CLOAC	PE1P2	0.32	41.78	39.23								
			UEA,UHL,UDL,												
	Adjacent Collocation - 4-Wire Cross-Connects		UCL,CLOAC	PE1P4	0.64	41.91	39.25								
	Adjacent Collocation - DS1 Cross-Connects		USL,CLOAC	PE1P1	2.34	71.02	51.08								
	Adjacent Collocation - DS3 Cross-Connects		CLOAC	PE1P3	42.84	69.84	49.43								
	Adjacent Collocation - 2-Fiber Cross-Connect		CLOAC	PE1F2	2.94	51.97	38.59								
	Adjacent Collocation - 4-Fiber Cross-Connect		CLOAC	PE1F4	5.62	64.53	51.15								
	Adjacent Collocation - Application Fee		CLOAC	PE1JB		3,153.00									
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker		CLOAC	PE1FB	5.50										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker		CLOAC	PE1FD	11.01										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker		CLOAC	PE1FE	16.51										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker		CLOAC	PE1FG	38.12										
HYSICAL CO	DLLOCATION IN THE REMOTE SITE														
	Physical Collocation in the Remote Site - Application Fee		CLORS	PE1RA		865.34	865.34								
	Cabinet Space in the Remote Site per Bay/ Rack		CLORS	PE1RB	254.02										
	Physical Collocation in the Remote Site - Security Access - Key		CLORS	PE1RD		26.06	26.06								
	Physical Collocation in the Remote Site - Space Availability Report per Premises														
	Requested		CLORS	PE1SR		230.60	230.60								
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per														
	CLLI Code Requested		CLORS	PE1RE		74.74	74.74								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO		CLORS	PE1RR		232.94									
HYSICAL CO	DLLOCATION IN THE REMOTE SITE - ADJACENT														
	Remote Site-Adjacent Collocation - AC Power, per breaker amp		CLORS	PE1RS	6.27										
	Remote Site-Adjacent Collocation - Real Estate, per square foot		CLORS	PE1RT	0.134										
	Remote Site-Adjacent Collocation-Application Fee		CLORS	PE1RU		755.62	755.62								

COLLOCAT	ION - South Carolina												Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inte rim	Zo ne	BCS	USOC			RATES (\$)	1			Svc Order Submitte d Manually per LSR	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge - Manual Svo Order vs.
						Rec	Nonre	curring	Nonred Disco	curring nnect				RATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL CO																
	Physical Collocation - Application Fee - Initial		<u> </u>	CLO	PE1BA		1,883.67	1,883.67	0.51	0.51						
	Physical Collocation - Application Fee - Subsequent		-	CLO	PE1CA		1,570.10	1,570.10	0.51	0.51						+
	Physical Collocation - Space Preparation - Firm Order Processing Physical Collocation - Space Preparation - CO Modification per sq ft			CLO CLO	PE1SJ PE1SK	2.75	602.05	602.05					-	-		+
	Physical Collocation - Space Preparation - Common Systems Modification per			CLO	FLIOR	2.13										+
	square ft Cageless			CLO	PE1SL	3.24										
	Physical Collocation - Space Preparation - Common Systems Modification per Cage		1	CLO	PE1SM	110.16										+
	Physical Collocation - Cable Installation			CLO	PE1BD	110.10	794.22	794.22	22.54	22.54						†
	Physical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	3.95										
	Physical Collocation - Cable Support Structure			CLO	PE1PM	21.33									1	1
	Physical Collocation - Power -48V DC Power, per Fused Amp			CLO	PE1PL	9.19									<u> </u>	
	Physical Collocation - Power Reduction, Application Fee			CLO	PE1PR	400.33										
	Physical Collocation - 120V, Single Phase Standby Power Rate			CLO	PE1FB	5.67										
	Physical Collocation - 240V, Single Phase Standby Power Rate			CLO	PE1FD	11.36										
	Physical Collocation - 120V, Three Phase Standby Power Rate			CLO	PE1FE	17.03										
	Physical Collocation - 277V, Three Phase Standby Power Rate			CLO	PE1FG	39.33										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	Physical Collocation - 2-Wire Cross-Connects			UCL,UEQ	PE1P2	0.0341	12.32	11.83	6.04	5.45						
	Physical Collocation - 4-Wire Cross-Connects			CLO	PE1P4	0.0682	12.42	11.90	6.40	5.74						
				CLO,UEANL,UEQ,W												
	Physical Collocation - DS1 Cross-Connects			DS1L,WDS1S	PE1P1	1.12	22.08	15.96	6.42	5.80						
	Physical Collocation - DS3 Cross-Connects		<u> </u>	CLO	PE1P3	14.21	20.94 20.94	15.23	7.39	5.93						+
-	Physical Collocation - 2-Fiber Cross-Connect Physical Collocation - 4-Fiber Cross-Connect		-	CLO CLO	PE1F2 PE1F4	2.82 5.01	25.61	15.23 19.90	7.40 9.73	5.93 8.26						
-	Physical Collocation - 4-Fiber Cross-Connect Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.		-	CLO	PE1BW	219.19	25.61	19.90	9.73	0.20						
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.		-	CLO	PE1CW	21.50									1	+
	Physical Collocation - Weided Wife Cage - Add 130 Sq. 1 t. Physical Collocation - Security Access System - Security System per Central Office		1	CLO	PE1AX	74.72										+
	Physical Collocation - Security Access System - New Access Card Activation, per		1	CLO	PE1A1	0.0601	27.85	27.85								+
	Physical Collocation-Security Access System-Administrative Change, existing			OLO	1 = 17(1	0.0001	27.00	27.00								+
	Access Card, per Card			CLO	PE1AA		7.81	7.81								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per			CLO	PE1AR		22.83	22.83								1
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		13.13	13.13								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		13.13	13.13								
	Physical Collocation - Space Availability Report per premises			CLO	PE1SR		1,077.57									
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PE	0.085										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PF	0.1701										
			1	UEANL,UEA,UDN,U			1		1				I	I		1
				DC,UAL,UHL,									1			
	POT Boy Arrangements prior to 6/1/00 DS4 Cross Connect, per gross		1	UCL,UEQ,CLO, WDS1L,WDS1S,	PE1PG	4 20	1		1				I	I		1
 	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect	-	├—	UEANL,UEA,UDN,U	PEIPG	1.20	-	 	 		-	-	 	 	1	+
				DC,UAL,UHL,									1			
	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect		1	UCL,UEQ,CLO	PE1PH	10.71	1		1				I	I		1
	. 5. 5a, rataligamento prior to or 1705 - 500 Gross Gorinost, per Gloss-Corriect		\vdash	UEANL,UEA,UDN,U		10.71							1	1	1	
			1	DC,UAL,UHL,			1		1				I	I		1
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, per cross-connect		1	UCL,UEQ,CLO	PE1B2	36.55							I	1		I
	, , , , , , , , , , , , , , , , , , , ,		l –	UEANL,UEA,UDN,U											İ	†
				DC,UAL,UHL,									1	1		1
	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1B4	49.29							1	1		1
	Collocation Cable Records - per request			CLO	PE1CR		760.98		133.29							
	Collocation Cable Records - VG/DS0 Cable, per cable record			CLO	PE1CD		327.65		189.54							
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair			CLO	PE1CO											

OLLOCA	TION - South Carolina												Attachment:	4	Exhibit: C	
												Svc	Incremental	Incremental	Incremental	Increment
											Svc	Order	Charge -	Charge -	Charge -	Charge
		Inte	Zo								Order		Manual Svc			_
	RATE ELEMENTS	rim		BCS	USOC			RATES (\$))		Submitt	1	Order vs.	Order vs.	Order vs.	Order vs
ATEGORY			1													
												Manually				
		4									per LSR	per LSR	1st	Add'l	Disc 1st	Disc Add
										curring						
						Rec	Nonred			nnect	001150	0011411		RATES (\$)	000000	001111
	Collegation Cable Dansada, DC4, and TATIF	+	-	01.0	PE1C1		First	Add'I	First		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Collocation Cable Records - DS1, per T1TIE Collocation Cable Records - DS3, per T3TIE			CLO CLO			2.26	2.26	2.77	2.77						
					PE1C3		7.90	7.90	9.68	9.68						
	Collocation Cable Records - Fiber Cable, per 99 fiber records	1	<u> </u>	CLO	PE1CB		84.68	84.68	77.30	77.30						
	Physical Collocation - Security Escort - Basic, per Half Hour	1	<u> </u>	CLO,CLORS	PE1BT		16.96	10.75								
	Physical Collocation - Security Escort - Overtime, per Half Hour	+	1	CLO,CLORS	PE10T		22.10	13.89		-		 	1	1	 	+
	Physical Collocation - Security Escort - Premium, per Half Hour	1-	<u> </u>	CLO,CLORS	PE1PT		27.23	17.02					1	1	1	
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure,			0.0	55150											
	per cable, per linear ft.	1	<u> </u>	CLO	PE1ES	0.0022										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support			0.0	55150											
	Structure, per cable, per lin. ft.	1	<u> </u>	CLO	PE1DS	0.0033										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application		<u> </u>	CLO	PE1DT		536.56									
JACENI C	OLLOCATION		<u> </u>													
	Adjacent Collocation - Space Charge per Sq. Ft.		<u> </u>	CLOAC	PE1JA	0.02										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		<u> </u>	CLOAC	PE1JC	5.35										
	Adjacent Collocation - 2-Wire Cross-Connects	4		CLOAC	PE1P2	0.03	24.68	23.68	12.14	10.95						
	Adjacent Collocation - 4-Wire Cross-Connects			UEA,UHL,UDL, UCL,CLOAC	PE1P4	0.05	24.88	23.82	12.77	11.46						
	Adjacent Collocation - DS1 Cross-Connects			USL,CLOAC	PE1P1	1.37	44.23	31.98	12.81	11.57						
	Adjacent Collocation - DS3 Cross-Connects			CLOAC	PE1P3	18.61	41.93	30.51	14.75	11.83						
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PE1F2	3.15	41.93	30.51	14.76	11.84						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1F4	6.02	51.29	39.87	19.41	16.49						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		3,165.60		1.01							
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FB	5.44										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker			CLOAC	PE1FD	10.88										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FE	16.32										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker			CLOAC	PE1FG	37.68										
IYSICAL C	OLLOCATION IN THE REMOTE SITE															
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		308.38	308.38	168.60	168.60						
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	246.44										
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		13.13	13.13								
	Physical Collocation in the Remote Site - Space Availability Report per Premises															
	Requested			CLORS	PE1SR		116.13	116.13								
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI															
	Code Requested			CLORS	PE1RE		37.64	37.64					1			
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		234.50									
IYSICAL C	OLLOCATION IN THE REMOTE SITE - ADJACENT															
	Remote Site-Adjacent Collocation - AC Power, per breaker amp	1		CLORS	PE1RS	6.27									İ	
	Remote Site-Adjacent Collocation - Real Estate, per square foot	1		CLORS	PE1RT	0.134									İ	
	Remote Site-Adjacent Collocation-Application Fee	_	1	CLORS	PE1RU		755.62	755.62	i e		1	1	i	i	i e	1

COLLOCA	TION - Tennessee											vo	Attachment:	4	Exhibit: C	
CATEGORY	RATE ELEMENTS	Inter im		BGS	usoc			RATES (\$)	·	•	Svc Order Submitt ed Elec per LSR		Manual Svc	Charge -	Charge -	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
						Rec	Nonro		Nonrec				00	C DATEC (C)		
			+			Rec	First	curring Add'l	Disco First	Add'l	COMEC	SOMAN		S RATES (\$)	SOMAN	SOMAN
DUVEICAL C	I COLLOCATION		+				FIISL	Add I	FIISL	Auu i	SOWIEC	SUMAN	SOWAN	SOWAN	SUMAN	SOWAN
	Physical Collocation - Application Fee - Initial		+	CLO	PE1BA		3,767.00	3,767.00								
	Physical Collocation - Application Fee - Subsequent		-	CLO	PE1CA		3,140.00									
	Physical Collocation - Application ree - Subsequent Physical Collocation - Space Preparation - Firm Order Processing		+-	CLO	PE1SJ		1,204.00									
	Physical Collocation - Space Preparation - CO Modification per sq ft	÷	+-	CLO	PE1SK	2.74	1,204.00	1,204.00								
_	Physical Collocation - Space Preparation - Common Systems Modification per square	_	+	OLO	LIOK	2.77										
	ft Cageless			CLO	PE1SL	2.95										
	Physical Collocation - Space Preparation - Common Systems Modification per Cage	÷	+	CLO	PE1SM	100.14										
	Physical Collocation - Cable Installation	Ė	+	CLO	PE1BD	100.14	1,757.00	1,757.00								
	Physical Collocation - Floor Space per Sq. Ft.			CLO	PE1PJ	6.75	1,707.00	1,101.00								
	Physical Collocation - Cable Support Structure		1	CLO	PE1PM	19.80								-		
	Physical Collocation - Power -48V DC Power, per Fused Amp	1	+-	CLO	PE1PL	8.87										
	Physical Collocation - Power Reduction, Application Fee	Ħ	1	CLO	PE1PR	400.10								1		i
	Physical Collocation - 120V, Single Phase Standby Power Rate	Ė	t	CLO	PE1FB	5.60								1		1
	Physical Collocation - 240V, Single Phase Standby Power Rate	i	1	CLO	PE1FD	11.22										İ
	Physical Collocation - 120V, Three Phase Standby Power Rate			CLO	PE1FE	16.82										
	Physical Collocation - 277V, Three Phase Standby Power Rate			CLO	PE1FG	38.84										
	,		1	UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	Physical Collocation - 2-Wire Cross-Connects			UCL,UEQ	PE1P2	0.033	33.82	31.92								
	Physical Collocation - 4-Wire Cross-Connects		1	CLO	PE1P4	0.066	33.94	31.95								
				CLO,UEANL,UEQ,W												
	Physical Collocation - DS1 Cross-Connects			DS1L,WDS1S	PE1P1	1.51	53.27	40.16								
	Physical Collocation - DS3 Cross-Connects			CLO	PE1P3	19.26	52.37	38.89								
	Physical Collocation - 2-Fiber Cross-Connect			CLO	PE1F2	15.64	41.56	29.82	12.96	10.34			2.69	2.69	1.56	1.56
	Physical Collocation - 4-Fiber Cross-Connect			CLO	PE1F4	28.11	50.53	38.78	16.97	14.35			2.69	2.69	1.56	1.56
	Physical Collocation - Welded Wire Cage - First 100 Sq. Ft.			CLO	PE1BW	218.53										
	Physical Collocation - Welded Wire Cage - Add'l 50 Sq. Ft.			CLO	PE1CW	21.44										
	Physical Collocation - Security Access System - Security System per Central Office			CLO	PE1AX	55.99										
	Physical Collocation - Security Access System - New Access Card Activation, per			CLO	PE1A1	0.059	55.67	55.67								
	Physical Collocation-Security Access System-Administrative Change, existing Access															
	Card, per Card			CLO	PE1AA		15.61	15.61								
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per			CLO	PE1AR		45.64	45.64								
	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		26.24	26.24								
	Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		26.24	26.24								
	Physical Collocation - Space Availability Report per premises	-		CLO	PE1SR		2,027.00	2,154.00								
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 2-Wire Cross-Connect, per cross-connect			UCL,UEQ,CLO	PE1PE	0.40										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL,												
	POT Bay Arrangements prior to 6/1/99 - 4-Wire Cross-Connect, per cross-connect		4	UCL,UEQ,CLO	PE1PF	1.20										
				UEANL,UEA,UDN,U												
				DC,UAL,UHL, UCL,UEQ,CLO,												
	DOT Boy Arrangements prior to 6/4/00 DC1 Cross Connect, per gross connect				DE4DC	1 20										
	POT Bay Arrangements prior to 6/1/99 - DS1 Cross-Connect, per cross-connect		-	WDS1L,WDS1S,	PE1PG	1.20										
				UEANL,UEA,UDN,U												
['	POT Bay Arrangements prior to 6/1/99 - DS3 Cross-Connect, per cross-connect	l	Ì	DC,UAL,UHL, UCL,UEQ,CLO	PE1PH	8.00	1							I		l
	Programments prior to or 1788 - 200 Gross-Connect, per Gross-Connect	<u> </u>	+	UEANL,UEA,UDN,U	I E IFII	0.00								t	1	
] '		l	Ì	DC,UAL,UHL,			1							I		l
	POT Bay Arrangements prior to 6/1/99 - 2-Fiber Cross-Connect, Per Cross-Connect	l	Ì	UCL,UEQ,CLO	PE1B2	38.79	1							I		l
	. 2 . 22y 2ngomente prior te er nee 2 i iber ereste de mett		t	UEANL,UEA,UDN,U		30.73								t		
			1	DC,UAL,UHL,										1		
] '	POT Bay Arrangements prior to 6/1/99 - 4-Fiber Cross-Connect, per cross-connect	l	Ì	UCL,UEQ,CLO	PE1B4	52.31	1							I		l
	Collocation Cable Records - per request		t	CLO	PE1CR		1,711.00							1		
	Collocation Cable Records - VG/DS0 Cable, per cable record		1	CLO	PE1CD		925.06							1		i
	Collocation Cable Records - VG/DS0 Cable, per each 100 pair		1	CLO	PE1CO		18.05	18.05						1		i
			1	CLO	PE1C1		8.45	8.45						1		İ
	Collocation Cable Records - DS1, per T1TIE															
	Collocation Cable Records - DS1, per T1TIE Collocation Cable Records - DS3, per T3TIE			CLO	PE1C3		29.57	29.57								
							29.57 279.42	29.57 279.42								
	Collocation Cable Records - DS3, per T3TIE			CLO	PE1C3											
	Collocation Cable Records - DS3, per T3TIE Collocation Cable Records - Fiber Cable, per 99 fiber records			CLO CLO	PE1C3 PE1CB		279.42	279.42								

COLLO	CATION - Tennessee											1/0	Attachment:	4	Exhibit: C	
CATEGO	RATE ELEMENTS	Inter im		BCS	USOC			RATES (\$)			Svc Order Submitt ed Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svo Order vs. Electronic-
		<u> </u>				Rec	Nonrec		Nonrec Disco	nnect				S RATES (\$)		
		₩	ш	0:0	DE:14.0	10.10	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Caged Collocation-App Cost(initial & sub)-Planning, per request	₩	ш	CLO	PEIAC	16.16	2,903.66	2,903.66								_
	Physical Caged Collocation-Space Prep-Grounding, per location	₩	Н	CLO	PE1BB	4.32	4.40.40									
	Physical Caged Collocation-Space Prep-Power Delivery, per 40 amp Feed	+	Н	CLO	PE1SN		142.40					1				
	Physical Caged Collocation-Space Prep-Power Delivery, per 100 amp Feed	₩	Н	CLO	PE1SO		185.72									
	Physical Caged Collocation-Space Prep-Power Delivery, per 200 amp Feed		ш	CLO	PEISP	440.07	242.05									
	Physical Caged Collocation-Space Enclosure-Cage Preparation, per first 100 sq. ft.		ш	CLO CLO	PE1S1 PE1S5	110.97 55.49										
	Physical Caged Collocation-Space Enclosure-Cage Preparation2, per add'l 50 sq. ft.	+	Н	CLO								1				
	Physical Caged Collocation-Cable Installation-Entrance Fiber Structure, interduct per	+-	\vdash		PE1CP PE1CQ	0.0156	944.27				-	1	+			
	Physical Caged Collocation-Cable Installation-Entrance Fiber, per cable	+-	\vdash	CLO		2.56	944.27				1	 	 			
	Physical Caged Collocation-Floor Space-Land & Buildings, per sq. ft.	₩	\vdash	CLO	PE1FS	5.94 21.47	 					 	 			
	Physical Caged Collocation-Cable Support Structure-Cable Racking, per entrance Plhysical Caged Collocation-Power-Power Consumption, per amp DC plant	+-	Н	CLO CLO	PE1CS PE1PN	3.55						 	-			
	Physical Caged Collocation-Power-Power Consumption, per amp DC plant Physical Caged Collocation-Power-Power Consumption, per amp AC usage	₩	Н	CLO	PE1PN PE1PO	2.03						-				
	Physical Caged Collocation-Power-Power Consumption, per amp AC usage Physical Caged Collocation-2-wire Cross Connects-Voice Grade ckts, per ckt.	┿	H	CLO	PE12C	0.0475	7.68						-			
	Physical Caged Collocation-4-wire Cross Connects-Voice Grade Ckts, per ckt. Physical Caged Collocation-4-wire Cross Connects-Voice Grade Ckts, per ckt.	+	\vdash	CLO	PE14C	0.0475	7.68									
	Physical Caged Collocation-DS1 Cross Connects-voice Grade Citis, per cit.	+	\vdash	CLO	PE11S	7.68	41.65									1
	Physical Caged Collocation-DS1 Cross Connects-Connection to DSX, per ckt.	+	\vdash	CLO	PE11X	0.38	41.65									1
	Physical Caged Collocation-DS3 Cross Connects-Connection to DCS, per ckt.	+	\vdash	CLO	PE13S	53.96	298.03									1
	Physical Caged Collocation-DS3 Cross Connects-Connection to DSX, per ckt.	+	\vdash	CLO	PE13X	9.32	298.03									1
	Physical Caged Collocation-Security Access-Access Cards, per 5 Cards	1	\vdash	CLO	PE1A2	0.02	76.10									
	Physical Collocation - Co-Carrier Cross Connects - Fiber Cable Support Structure,	1	\vdash													
	per cable, per linear ft.			CLO	PE1ES	0.0031										
	Physical Collocation - Co-Carrier Cross Connects - Copper/Coax Cable Support	1	\Box													1
	Structure, per cable, per lin. ft.			CLO	PE1DS	0.0045										
	Physical Collocation - Co-Carrier Cross Connects - Application Fee, per application			CLO	PE1DT		555.03									
ADJACEN	IT COLLOCATION															
	Adjacent Collocation - Space Charge per Sq. Ft.	<u>↓</u>	Ш	CLOAC	PE1JA	0.0656										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.	↓	ш	CLOAC	PE1JC	5.53										ļ
	Adjacent Collocation - 2-Wire Cross-Connects	ــــــ	ш	CLOAC	PE1P2	0.034	11.12	10.18	11.33	10.23			1.77	1.77	1.12	1.12
				UEA,UHL,UDL,												
	Adjacent Collocation - 4-Wire Cross-Connects	₩	ш	UCL,CLOAC	PE1P4	0.33	11.30	10.31	11.62	10.44			1.77	1.77	1.12	1.12
	Adjacent Collocation - DS1 Cross-Connects	₩	ш	USL,CLOAC	PE1P1 PE1P3	1.70 19.03	28.39	16.88	11.65	10.54 10.77			1.77 1.77	1.77 1.77	1.12	1.12
	Adjacent Collocation - DS3 Cross-Connects Adjacent Collocation - 2-Fiber Cross-Connect	+	Н	CLOAC CLOAC	PE1F3	3.49	26.23 26.23	15.51 15.51	13.40 13.41	10.77		1	1.77	1.77	1.12	1.12
	Adjacent Collocation - 2-Fiber Cross-Connect Adjacent Collocation - 4-Fiber Cross-Connect	┿	H	CLOAC	PE1F2 PE1F4	6.50	29.75	19.02	17.60	14.97			1.77	1.77	1.12	1.12
	Adjacent Collocation - 4-Fiber Cross-Connect Adjacent Collocation - Application Fee	\leftarrow	H	CLOAC	PE1JB	6.50	2,973.00	19.02	0.9475	14.97		1	1.77	1.77	1.12	1.12
	Adjacent Collocation - Application ree Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp	+	\vdash	CLOAC	PE1FB	5.81	2,373.00		0.3473							+
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp		\vdash	CLOAC	PE1FD	11.64										+
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp	+	\vdash	CLOAC	PE1FE	17.45										1
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp	1	\vdash	CLOAC	PE1FG	40.30										
PHYSICA	L COLLOCATION IN THE REMOTE SITE	1	\vdash													
	Physical Collocation in the Remote Site - Application Fee	1	\sqcap	CLORS	PE1RA		580.20		312.76							1
	Cabinet Space in the Remote Site per Bay/ Rack	1	П	CLORS	PE1RB	220.41										1
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		24.69									
	Physical Collocation in the Remote Site - Space Availability Report per Premises						j									
	Requested	<u> </u>		CLORS	PE1SR		218.49								<u> </u>	<u> </u>
	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI	1	ΙŢ	. <u></u>											1	
	Code Requested	<u> </u>	Ш	CLORS	PE1RE		70.81								<u> </u>	<u> </u>
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO		Ш	CLORS	PE1RR		234.15									
PHYSICA	L COLLOCATION IN THE REMOTE SITE - ADJACENT		ш									<u> </u>				
	Remote Site-Adjacent Collocation - AC Power, per breaker amp	₩	\sqcup	CLORS	PE1RS	6.27	ļ					ļ	ļ		↓	ļ
						0 121					1	1	1	ı	1	1
	Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation-Application Fee		\mapsto	CLORS CLORS	PE1RT PE1RU	0.134	755.62	755.62								+

ATTACHMENT 5 ACCESS TO NUMBERS AND NUMBER PORTABILITY

TABLE OF CONTENTS

1.	NON-DISCRIMINATORY ACCESS TO TELEPHONE NUMBERS	3
2.	LOCAL SERVICE PROVIDER NUMBER PORTABILITY - PERMANENT SOLUTION (LNP)	
3.	INTERIM SERVICE PROVIDER NUMBER PORTABILITY (ISPNP)	4
4.	ISPNP IMPLEMENTATION	5
5.	OPERATIONAL SUPPORT SYSTEM (OSS) RATES	7
R۶	ates	Exhibit A

ACCESS TO NUMBERS AND NUMBER PORTABILITY

1. NON-DISCRIMINATORY ACCESS TO TELEPHONE NUMBERS

- During the term of this Agreement, where DMJ is utilizing its own switch, DMJ shall contact the North American Numbering Plan Administrator, NeuStar, for the assignment of numbering resources. In order to be assigned a Central Office Code, DMJ will be required to complete the Central Office Code (NXX) Assignment Request and Confirmation Form (Code Request Form) in accordance with Industry Numbering Committee's Central Office Code (NXX) Assignment Guidelines (INC 95-0407-008).
- Where BellSouth provides local switching or resold services to DMJ, BellSouth will provide DMJ with on-line access to intermediate telephone numbers as defined by applicable FCC rules and regulations on a first come first served basis. DMJ acknowledges that such access to numbers shall be in accordance with the appropriate FCC rules and regulations. DMJ acknowledges that there may be instances where there is a shortage of telephone numbers in a particular rate center; and in such instances, BellSouth may request that DMJ return unused intermediate numbers to BellSouth. DMJ shall return unused intermediate numbers to BellSouth upon BellSouth's request. BellSouth shall make all such requests on a nondiscriminatory basis.
- 1.3 BellSouth will allow DMJ to designate up to 100 intermediate telephone numbers per rate center for DMJ's sole use. Assignment, reservation and use of telephone numbers shall be governed by applicable FCC rules and regulations. DMJ acknowledges that there may be instances where there is a shortage of telephone numbers in a particular rate center and BellSouth has the right to limit access to blocks of intermediate telephone numbers. These instances include: 1) where jeopardy status has been declared by the North American Numbering Plan (NANP) for a particular Numbering Plan Area (NPA); or 2) where a rate center has less than six months supply of numbering resources.

2. LOCAL SERVICE PROVIDER NUMBER PORTABILITY - PERMANENT SOLUTION (LNP)

2.1 The Parties will offer Number Portability in accordance with rules, regulations and guidelines adopted by the Commission, the FCC and industry forums. Interim Service Provider Number Portability (ISPNP) will be available only in those end offices where no carrier has requested implementation of Local Service Provider Number Portability – Permanent Solution (LNP). Once LNP is implemented in an end office pursuant to the request of a carrier, both Parties must withdraw their ISPNP offerings. The transition from existing ISPNP arrangements to LNP shall

occur within one hundred and twenty (120) days from the date LNP is implemented in the end office. Neither Party shall charge the other Party for conversion from ISPNP to LNP.

- 2.2 <u>End User Line Charge</u>. Where DMJ subscribes to BellSouth's local switching, BellSouth shall bill and DMJ shall pay the end user line charge associated with implementing LNP as set forth in BellSouth's FCC Tariff No. 1. This charge is not subject to the resale discount set forth in Attachment 1 of this Agreement.
- To limit service outage, BellSouth and DMJ will adhere to the process flows and cutover guidelines for porting numbers as outlined in the LNP Reference Guide, as amended from time to time. The LNP Reference Guide, incorporated herein by reference, is accessible via the Internet at the following site:

 http://www.interconnection.bellsouth.com. All intervals referenced in the LNP Reference Guide shall apply to both BellSouth and DMJ.
- 2.4 The Parties will set Local Routing Number (LRN) unconditional or 10-digit triggers where applicable. Where triggers are set, the porting Party will remove the ported number at the same time the trigger is removed.
- A trigger order is a service order issued in advance of the porting of a number. A trigger order 1) initiates call queries to the AIN SS7 network in advance of the number being ported; and 2) provides for the new service provider to be in control of when a number ports.
- 2.6 Where triggers are not set, the Parties shall coordinate the porting of the number between service providers so as to minimize service interruptions to the end user.
- 2.7 BellSouth and DMJ will work cooperatively to implement changes to LNP process flows ordered by the FCC or as recommended by standard industry forums addressing LNP.

3. INTERIM SERVICE PROVIDER NUMBER PORTABILITY (ISPNP)

3.1 Where LNP has not been implemented in an end office, the Parties shall provide ISPNP. ISPNP is a service arrangement whereby an end user who switches subscription of his local exchange service from BellSouth to a CLEC, or vice versa, is permitted to retain the use of his existing assigned telephone number, provided that the end user remains at the same location for his local exchange service or changes locations and service providers but stays within the same BellSouth rate center as his existing number. Except as otherwise expressly provided herein, ISPNP is available only where the local exchange carrier is currently providing basic local exchange service to the end user. ISPNP for a particular assigned telephone number will be disconnected when any end user, Commission, BellSouth, or CLEC initiated activity (e.g., a change in exchange/rate center boundaries) would normally result in a telephone number change had the end user retained his initial local exchange service.

- 3.2 <u>Methods of Providing ISPNP</u>. ISPNP is available through either remote call forwarding or direct inward dialing trunks. Remote call forwarding (ISPNP-RCF) is an existing switch-based service that redirects calls within the telephone network. Direct inward dialing trunks (ISPNP-DID) allow calls to be routed over a dedicated facility to the switch that serves the subscriber.
- 3.3 <u>Signaling Requirements</u>. SS7 Signaling is required for the provision of ISPNP services.
- Rates. Rates for ISPNP are set out in Exhibit A to this Attachment. If no rate is identified in the Attachment, the rate for the specific service or function will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.

4. ISPNP IMPLEMENTATION

- ISPNP-RCF is a telecommunications service whereby a call dialed to an ISPNP-RCF equipped telephone number is automatically forwarded to an assigned seven-or ten- digit telephone number within the local calling area as defined in BellSouth's GSST. The forwarded-to number shall be specified by DMJ or BellSouth, as appropriate. The forwarding Party will provide identification of the originating telephone number, via SS7 signaling, to the receiving Party. Identification of the originating telephone number to the ISPNP-RCF end user cannot be guaranteed, however. ISPNP-RCF provides a single call path for the forwarding of no more than one call to the receiving Party's specified forwarded-to number. Additional call paths for the forwarding of multiple simultaneous calls are available on a per path basis at rates as outlined in this Attachment.
- 4.2 ISPNP-DID service provides trunk side access to end office switches for direct inward dialing to the other Party's premises equipment from the telecommunications network to lines associated with the other Party's switching equipment and must be provided on all trunks in a group arranged for inward service. ISPNP-DID is available from BellSouth on a per DS0, DS1 or DS3 basis. An ISPNP-DID trunk termination charge, provided with SS7 Signaling only, applies for each trunk voice grade equivalent. In addition, direct facilities are required from the end office where a ported number resides to the end office serving the ported end user customer. The rates for a switched local channel and switched dedicated transport apply as contained in BellSouth's Intrastate Access Services tariff, as amended from time to time. Transport mileage will be calculated as the airline distance between the end office where the number is ported and the Point of Interface (POI) using the V&H coordinate method. ISPNP-DID must be established with a minimum configuration of two channels and one unassigned telephone number per switch, per arrangement for control purposes. Transport facilities arranged for ISPNP-DID may not be mixed with any other type of trunk group, with no outgoing calls placed over said facilities. ISPNP-DID will be provided only where such facilities are available and where the switching

equipment of the ordering Party is properly equipped. Where ISPNP-DID service is required from more than one wire center or from separate trunk groups within the same wire center, such service provided from each wire center or each trunk group within the same wire center shall be considered a separate service. Only customer-dialed sent-paid calls will be completed to the first number of an ISPNP-DID number group; however, there are no restrictions on calls completed to other numbers of an ISPNP-DID number group. Sent-paid calls refer to those calls placed by an end user who physically deposits currency in a public telephone. Interface group arrangements provided for terminating the switched transport at the Party's terminal location are as set forth in BellSouth's Intrastate Access Services Tariff, § E6.1.3.A as amended from time to time.

- 4.3 ISPNP-DID Service requires ordering consecutive telephone numbers in blocks of twenty. DMJ may order non-consecutive telephone numbers or telephone numbers in less than blocks of twenty pursuant to BellSouth's tariffs.
- 4.4 The calling Party shall be responsible for payment of the applicable charges for sent-paid calls to the ISPNP number. For collect, third-party, or other operatorassisted non-sent paid calls to the ported telephone number, BellSouth or DMJ shall be responsible for the payment of charges under the same terms and conditions for which the end user would have been liable. Either Party may request that the other Party block collect and third party non-sent paid calls to the ISPNP-assigned telephone number. If a Party does not request blocking, the other Party will provide itemized local usage detail for the billing of non-sent paid calls on the monthly bill of usage charges provided at the individual end user account level. The detail will include itemization of all billable usage. Each Party shall have the option of receiving this usage data on a daily basis via a data file transfer arrangement. This arrangement will utilize the existing industry uniform standard, known as EMI standards, for exchange of billing data. Files of usage data will be created daily for the optional service. Usage originated and recorded in the sending BellSouth RAO will be provided in unrated or rated format, depending on the processing system. DMJ usage originated elsewhere and delivered via CMDS to the sending BellSouth RAO shall be provided in rated format.
- 4.5 The new service provider shall be responsible for obtaining authorization from the end user for the handling of the disconnection of the end user's service, the provision of new local service and the provision of ISPNP services. Each Party shall be responsible for coordinating the provision of service with the other to assure that its switch is capable of accepting ISPNP ported traffic. Each Party shall be solely responsible to ensure that its facilities, equipment and services do not interfere with or impair any facility, equipment, or service of the other Party or any of its end users. In the event that either Party determines in its reasonable judgment that the other Party will likely impair or is impairing or interfering with any equipment, facility or service of any of its end users, that Party may either refuse to provide ISPNP service or may terminate ISPNP service to the other Party after providing appropriate notice.

- 4.6 Each Party shall be responsible for providing an appropriate intercept announcement service for any telephone numbers subscribed to ISPNP-DID services for which it is not presently providing local exchange service or terminating to an end user. Where either Party chooses to disconnect or terminate any ISPNP service, that Party shall be responsible for designating the preferred standard type of announcement to be provided.
- 4.7 End-to-end transmission characteristics may vary depending on the distance and routing necessary to complete calls over ISPNP facilities and the fact that another carrier is involved in the provisioning of service. Neither Party shall specify end-to-end transmission characteristics for ISPNP calls.
- 4.8 Where ISPNP-RCF is utilized for ISPNP, for terminating IXC traffic ported to either Party which requires use of either Party's tandem switching, the tandem provider will bill the IXC tandem switching, the interconnection charge, and a portion of the transport, and the other Party will bill the IXC local switching, the carrier common line and a portion of the transport. If the tandem provider is unable to provide the necessary access records to permit the other Party to bill the IXC directly for terminating access to ported numbers, then the tandem provider will bill the IXC full terminating switched access charges at the tandem provider's rate and will compensate the other Party at the tandem Party's tariff rates via a process used by BellSouth to estimate the amount of ported switched access revenues due the other Party. If an intraLATA toll call is delivered, the delivering Party will pay terminating access rates to the other Party.

5. OPERATIONAL SUPPORT SYSTEM (OSS) RATES

5.1 The terms, conditions and rates for OSS are as set forth in Attachment 2.

INTERIM SI	RVICE PROVIDER NUMBER PORTABILITY - Alabama												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interin	Zone	BCS	USOC		RA	TES(\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						Recurring	Nonre	curring	Nonrec	urring Di	\$		oss	Rates(\$)		
						Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SER	VICE PROVIDER NUMBER PORTABILITY															
	RCF, per number ported (Business Line)				TNPBL	2.13	0.65		0.07		3.50		19.99	19.99	19.99	19.99
	RCF, per number ported (Residence Line)				TNPRL	2.13	0.65		0.07		3.50		19.99	19.99	19.99	19.99
	RCF, add'l capacity for simultaneous call forwarding, per additional path					0.32										
	RCF, per service order, per location (Business)				TNPBD		1.44	1.44	1.44	1.44	3.50		19.99	19.99	19.99	19.99
	RCF, per service order, per location (Residence)				TNPRD		1.44	1.44	1.44	1.44	3.50		19.99	19.99	19.99	19.99
INTERIM SER	VICE PROVIDER NUMBER PORTABILITY - DID															
	DID per number ported (Residence)				TNPDR		1.18		1.18		3.50		19.99	19.99	19.99	19.99
	DID per number ported (Business)				TNPDB		1.18		1.18		3.50		19.99	19.99	19.99	19.99
	DID per service order, per location (Residence)				TNPRD		1.44	1.44	1.44	1.44	3.50		19.99	19.99	19.99	19.99
	DID per service order, per location (Business)		1		TNPBD		1.44	1.44	1.44	1.44	3.50		19.99	19.99	19.99	19.99
	DID, per trunk termination, Initial				TNPT2	11.84	173.73	51.00	50.43	25.00	3.50		19.99	19.99	19.99	19.99
Note:	If no rate is identified in the contract, the rate for the specific service or function wi	II be as set	forth in	applica	ble BellSo	uth tariff or as	negotiate	d by the F	arties up	on reque	st by either	Party.				
	Any element that can be ordered electronically will be billed according to the SOM												can be order	ed electronica	Ily. For those	elements that
canno	t be ordered electronically at present per the BBR-LO, the listed SOMEC rate reflec	ts the charg	je that v	ould be	billed to a	CLEC once el	ectronic o	ordering o	apabilitie	s come o	n-line for th	at element.	Otherwise, the	e manual orde	ring charge, S	OMAN, will

04/12/02

INTERIM SE	RVICE PROVIDER NUMBER PORTABILITY - Florida												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interim	Zone	всѕ	USOC		R/	ATES(\$)				Submitted		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Recurring	Nonrec	urring	Nonrecui	ring Disc	•		oss	Rates(\$)		
						Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SERV	ICE PROVIDER NUMBER PORTABILITY - RCF															
	RCF, per number ported (Business Line)				TNPBL	2.05	0.4145	0.4145	0.0415	0.0415	3.50	11.90			1.83	
	RCF, per number ported (Residence Line)				TNPRL	2.05	0.4145	0.4145	0.0415	0.0415	3.50	11.90			1.83	
	RCF, Per Additional Path					0.7179										
INTERIM SERV	ICE PROVIDER NUMBER PORTABILITY - DID															
	DID per number ported (Residence)				TNPDR		0.6923	0.6923	0.6923	0.6923	3.50	11.90			1.83	
	DID per number ported (Business)				TNPDB		0.6923	0.6923	0.6923	0.6923	3.50	11.90			1.83	
	DID, per trunk termination, Initial				TNPT2	54.95	161.29	80.58	32.73	32.73	3.50	11.90			1.83	
SERVICE PRO	/IDER NUMBER PORTABILITY (RIPH)															
	RIPH, Functionality, Per Rearrangement						20.08	20.08			3.50	11.90			1.83	
	RIPH, Per Number Ported					1.83	0.2165	0.2165	0.0216	0.0216	3.50	11.90			1.83	
	RIPH, Functionality, Per Central Ofc						90.47	90.47	2.54	2.54	3.50	11.90			1.83	
NOTE:	Any element that can be ordered electronically will be billed according to the SOM	IEC rate	listed	Please	refer to B	ellSouth's Busi	ness Rule	for Local	Ordering	BBR-LO)	to determine	if a produc	t can be order	ed electronica	ally. For those	elements

that cannot be ordered electronically at present per the BBR-LO, the listed SOMEC rate reflects the charge that would be billed to a CLEC once electronic ordering capabilities come on-line for that element. Otherwise, the manual ordering charge, SOMAN,

04/12/02 Page 2 of 9

INTERIM SE	RVICE PROVIDER NUMBER PORTABILITY - Georgia												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RA	TES(\$)				Svc Order Submitted Manually per LSR		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						Recurring	Nonre			urring Di				Rates(\$)		
						recouring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SERV	 VICE PROVIDER NUMBER PORTABILITY - RCF															
	RCF, per number ported (Business Line)				TNPBL	2.03	0.51				3.50		18.94	18.94		
	RCF, per number ported (Residence Line)				TNPRL	2.03	0.51				3.50		18.94	18.94		
	RCF, add'l capacity for simultaneous call forwarding, per additional path					0.2836										
	RCF, per service order, per location (Business)				TNPBD		2.10	2.10			3.50		18.94	18.94		
	RCF, per service order, per location (Residence)				TNPRD		2.10	2.10			3.50		18.94	18.94		
INTERIM SERV	ICE PROVIDER NUMBER PORTABILITY - DID															
	DID per number ported (Residence)				TNPDR		0.93				3.50		18.94	18.94		
	DID per number ported (Business)				TNPDB		0.93				3.50		18.94	18.94		
	DID per service order, per location (Residence)				TNPRD		2.10	2.10			3.50		18.94	18.94		
	DID per service order, per location (Business)				TNPBD		2.10	2.10			3.50		18.94	18.94		
	DID, per trunk termination, Initial				TNPT2	10.73	135.47	40.00			3.50		18.94	18.94		
	f no rate is identified in the contract, the rate for the specific service or function will b															
	Any element that can be ordered electronically will be billed according to the SOMEC be ordered electronically at present per the BBR-LO, the listed SOMEC rate reflects t								• •	,					•	

04/12/02 Page 3 of 9

INTERIN	/ SEF	RVICE PROVIDER NUMBER PORTABILITY - Kentucky												Attachment:	5	Exhibit: A	
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
				_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGOR	RY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RA	TES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							Recurring	Nonre	curring	Nonrec	urring Di	5		oss	Rates(\$)		ı
							Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NO	OTE: I	BellSouth and CLEC will each bear their own costs of providing remote call forwarding	ng as an i	nterim	number	portabilit	y option.										

04/12/02 Page 4 of 9

INTERIM S	ERVICE PROVIDER NUMBER PORTABILITY - Louisiana												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc	2.770(2)				Submitted		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		
							Nonre	curring	Nonrec	urring Di	5		oss	Rates(\$)		
						Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SER	VICE PROVIDER NUMBER PORTABILITY - RCF															i
	RCF, per number ported (Business Line)				TNPBL	2.91	0.25	0.25			3.50	15.20				
	RCF, per number ported (Residence Line)				TNPRL	2.91	0.25	0.25			3.50	15.20				1
	RCF, Per Additional Path					1.24										
INTERIM SER	VICE PROVIDER NUMBER PORTABILITY - DID															
	DID per number ported (Residence)				TNPDR		0.42	0.42			3.50	15.20				
	DID per number ported (Business)				TNPDB		0.42	0.42			3.50	15.20				
	DID, per trunk termination, Initial				TNPT2	68.47	185.13	68.79			3.50	15.20				i
SERVICE PRO	VIDER NUMBER PORTABILITY (RIPH)															i
	RIPH, Functionality, Per Rearrangement						19.24	19.24			3.50	15.20				
	RIPH, Per Number Ported					1.62	0.19	0.19			3.50	15.20				
	RIPH, Functionality, Per Central Ofc					•	79.67	79.67			3.50	15.20				
	If no rate is identified in the contract, the rate for the specific service or function will															1
	: Any element that can be ordered electronically will be billed according to the SOME															
that c	annot be ordered electronically at present per the BBR-LO, the listed SOMEC rate ref	ects the c	harge tl	nat woul	d be billed	to a CLEC ond	e electro	nic order	ing capa	bilities co	me on-line f	or that elem	ent. Otherwis	e, the manual	ordering char	ge, SOMAN,

04/12/02 Page 5 of 9

													Attachment:	•	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC						Submitted	Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l	
						Deermine	Nonrec	urring	Nonrecui	rring Disc			oss	Rates(\$)		
						Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
NTERIM SERVIC	CE PROVIDER NUMBER PORTABILITY - RCF															
R	RCF, per number ported (Business Line)				TNPBL	3.08	0.2596	0.2596	0.0282	0.0282	3.50	15.75				
R	RCF, per number ported (Residence Line)				TNPRL	3.08	0.2596	0.2596	0.0282	0.0282	3.50	15.75				
R ^c	RCF, Per Additional Path					1.17										
NTERIM SERVIC	CE PROVIDER NUMBER PORTABILITY - DID															
D'	DID per number ported (Residence)				TNPDR		0.4335	0.4335	0.4701	0.4701	3.50	15.75				
D	DID per number ported (Business)				TNPDB		0.4335	0.4335	0.4701	0.4701	3.50	15.75				
D	DID, per trunk termination, Initial				TNPT2	58.41	191.75	71.25	28.94	28.94	3.50	15.75				
ERVICE PROVID	DER NUMBER PORTABILITY (RIPH)											,				
R	RIPH, Functionality, Per Rearrangement						19.93	19.93			3.50	15.75				
R	RIPH, Per Number Ported					1.96	0.1972	0.1972	0.0214	0.0214	3.50	15.75				
R ^r	RIPH, Functionality, Per Central Ofc						85.52	85.52	2.51	2.51	3.50	15.75				

04/12/02 Page 6 of 9

INTERIM SE	RVICE PROVIDER NUMBER PORTABILITY - North Carolina												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATES(\$)					Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Recurring	urring		urring Di				Rates(\$)			
		1					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SERV	ICE PROVIDER NUMBER PORTABILITY - RCF															
	RCF, per number ported (Business Line)				TNPBL	1.66	0.71		0.50		3.50		19.99	19.99	19.99	19.99
	RCF, per number ported (Residence Line)				TNPRL	1.66	0.71		0.50		3.50		19.99	19.99	19.99	19.99
	RCF, add'l capacity for simultaneous call forwarding, per additional path					0.32										
	RCF, per service order, per location (Business)				TNPBD		2.73	2.73			3.50		19.99	19.99	19.99	19.99
	RCF, per service order, per location (Residence)				TNPRD		2.73	2.73			3.50		19.99	19.99	19.99	19.99
INTERIM SERV	ICE PROVIDER NUMBER PORTABILITY - DID															
	DID per number ported (Residence)				TNPDR		2.25				3.50		19.99	19.99	19.99	19.99
	DID per number ported (Business)				TNPDB		2.25				3.50		19.99	19.99	19.99	19.99
	DID per service order, per location (Residence)				TNPRD		2.73	2.73			3.50		19.99	19.99	19.99	19.99
	DID per service order, per location (Business)				TNPBD		2.73	2.73			3.50		19.99	19.99	19.99	19.99
	DID, per trunk termination, Initial				TNPT2	11.43	217.88	74.00			3.50		19.99	19.99	19.99	19.99
	f no rate is identified in the contract, the rate for the specific service or function will b															
	Any element that can be ordered electronically will be billed according to the SOMEC be ordered electronically at present per the BBR-LO, the listed SOMEC rate reflects t								• •	,		•			•	

04/12/02 Page 7 of 9

INTERIM SERVICE	PROVIDER NUMBER PORTABILITY - South Carolina												Attachment:	5	Exhibit: A	
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC						Svc Order Submitted Elec per LSR	Submitted	Charge -	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.
													Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
						Recurring	Nonre	curring	Nonrec	urring Dis			oss	Rates(\$)		
						Recurring	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SERVICE PRO	OVIDER NUMBER PORTABILITY - RCF															
RCF, pe	per number ported (Business Line)				TNPBL	2.68	0.26	0.26	0.03	0.03	3.50	15.69				
RCF, pe	per number ported (Residence Line)				TNPRL	2.68	0.26	0.26	0.03	0.03	3.50	15.69				
RCF, P	Per Additional Path					1.04										
RCF, ad	add'l capacity for simultaneous call forwarding, per additional path					0.3854										
RCF, pe	per service order, per location (Business)				TNPBD		1.37	1.37	44.70	44.70	3.50	15.69				
RCF, pe	per service order, per location (Residence)				TNPRD		1.37	1.37	44.70	44.70	3.50	15.69				
INTERIM SERVICE PRO	OVIDER NUMBER PORTABILITY - DID															
DID per	r number ported (Residence)				TNPDR		0.43	0.43	0.47	0.47	3.50	15.69				
DID per	r number ported (Business)				TNPDB		0.43	0.43	0.47	0.47	3.50	15.69				
DID per	r service order, per location (Residence)				TNPRD		1.37	1.37	44.70	44.70	3.50	15.69				I
DID per	r service order, per location (Business)				TNPBD		1.37	1.37	44.70	44.70	3.50	15.69				
DID, pe	er trunk termination, Initial				TNPT2	73.62	191.07	191.07	28.84	28.84	3.50	15.69				
DID, pe	er trunk termination, Subsequent					73.62	71.00	71.00	28.84	28.84	3.50	15.69				
SERVICE PROVIDER N	NUMBER PORTABILITY (RIPH)															
RIPH, F	Functionality, Per Central Ofc						82.23	82.23	2.50	2.50	3.50	15.69				
RIPH, F	Functionality, Per Rearrangement						19.86	19.86			3.50	15.69				
	Per Number Ported					2.02	0.20	0.20	0.02	0.02	3.50	15.69				
	e is identified in the contract, the rate for the specific service or function will be															
NOTE: Any eler	ment that can be ordered electronically will be billed according to the SOMEC	rate liste	d. Plea	ise refei	to BellSo	uth's Business	Rules fo	r Local O	rdering (I	BR-LO) t	o determine	if a product	can be ordered	ed electronica	lly. For those	elements that
cannot be orde	ered electronically at present per the BBR-LO, the listed SOMEC rate reflects	he charg	e that w	ould be	billed to a	CLEC once ele	ectronic o	ordering o	capabilitie	es come d	n-line for th	at element.	Otherwise, the	e manual orde	ring charge, S	OMAN, will

04/12/02 Page 8 of 9

INTER	RIM SE	RVICE PROVIDER NUMBER PORTABILITY - Tennessee												Attachment:	5	Exhibit: A	
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.	
										,	Par = 211	Electronic-	Electronic-	Electronic-			
								1st	Add'l	Disc 1st	Disc Add'l						
														131	Addi	Diac rat	Disc Add I
							Recurring	curring	Nonrec	urring Di	5		oss				
							First Add'l First Add'l					SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERI	M SERV	ICE PROVIDER NUMBER PORTABILITY - RCF															
		RCF, per number ported (Business Line)				TNPBL	1.50										
		RCF, per number ported (Residence Line)				TNPRL	1.25										
		RCF, add'l capacity for simultaneous call forwarding, per additional path					0.50										
		RCF, per service order, per location (Business)				TNPBD		25.00	25.00			3.50		19.99	19.99	19.99	19.99
		RCF, per service order, per location (Residence)				TNPRD		25.00	25.00			3.50		19.99	19.99	19.99	19.99
		f no rate is identified in the contract, the rate for the specific service or function will															
		Any element that can be ordered electronically will be billed according to the SOMEC															
	that cannot be ordered electronically at present per the BBR-LO, the listed SOMEC rate reflects the charge that would be billed to a CLEC once electronic ordering capabilities come on-line for that element. Otherwise, the manual ordering charge, SOMAN,																

04/12/02 Page 9 of 9

Attachment 6

Pre-Ordering, Ordering and Provisioning, Maintenance and Repair

TABLE OF CONTENTS

1.	QUALITY OF PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR	. 3
2.	ACCESS TO OPERATIONS SUPPORT SYSTEMS	. 3
3.	MISCELLANEOUS	. 5

PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR

1. QUALITY OF PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR

1.1 BellSouth shall provide pre-ordering, ordering, provisioning, and maintenance and repair services to DMJ that are equivalent to the pre-ordering, ordering, provisioning, and maintenance and repair services BellSouth provides to itself or any other CLEC, where technically feasible. The guidelines for pre-ordering, ordering, provisioning, and maintenance and repair are set forth in the various guides and business rules, as appropriate, and as they are amended from time to time during this Agreement. The guides and business rules are found at http://www.interconnection.bellsouth.com and are incorporated herein by reference.

1.2 For purposes of this Agreement, BellSouth's regular working hours for provisioning are defined as follows:

Monday – Friday – 8:00 a.m. – 5:00 p.m. (Excluding Holidays)
(Resale/UNE non-coordinated,
coordinated orders and order
coordinated-time specific)
Saturday - 8:00 a.m. – 5:00 p.m. (Excluding Holidays)
(Resale/UNE non-coordinated orders)

- 1.2.1 The above hours represent the hours, either Eastern or Central Time, of the location where the physical work is being performed.
- 1.2.2 To the extent DMJ requests provisioning of service to be performed outside BellSouth's regular working hours, or the work so requested requires BellSouth's technicians or Project Manager to work outside of regular working hours, overtime billing charges shall apply. Notwithstanding the foregoing, if such work is performed outside of regular working hours by a BellSouth technician or Project Manager during his or her scheduled shift and BellSouth does not incur any overtime charges in performing the work on behalf of DMJ, BellSouth will not assess DMJ additional charges beyond the rates and charges specified in this Agreement.

2. ACCESS TO OPERATIONS SUPPORT SYSTEMS

2.1 BellSouth shall provide DMJ access to operations support systems (OSS) functions for pre-ordering, ordering, provisioning, maintenance and repair, and billing. BellSouth shall provide access to the OSS through manual and/or electronic interfaces as described in this Attachment. It is the sole responsibility of DMJ to obtain the technical capability to access and utilize BellSouth's OSS interfaces. Specifications for DMJ's access and use of BellSouth's electronic interfaces are set forth at www.interconnection.bellsouth.com and are incorporated herein by reference.

Version 1Q02: 02/20/02

- 2.1.1 Pre-Ordering. In accordance with FCC and Commission rules and orders, BellSouth will provide electronic access to the following pre-ordering functions: service address validation, telephone number selection, service and feature availability, due date information, customer record information and loop makeup information. Access is provided through the Local Exchange Navigation System (LENS) interface and the Telecommunications Access Gateway (TAG) interface. Customer record information includes customer specific information in CRIS and RSAG. DMJ shall provide to BellSouth access to customer record information including circuit numbers associated with each telephone number where applicable. DMJ shall provide such information within four (4) hours after request via electronic access where available. If electronic access is not available, DMJ shall provide to BellSouth paper copies of customer record information including circuit numbers associated with each telephone number where applicable within twentyfour (24) hours of request. The Parties agree not to view, copy, or otherwise obtain access to the customer record information of any customer without that customer's permission. DMJ will obtain access to customer record information only in strict compliance with applicable laws, rules, or regulations of the State in which the service is provided. BellSouth reserves the right to audit DMJ's access to customer record information. If a BellSouth audit of DMJ's access to customer record information reveals that DMJ is accessing customer record information without having obtained the proper End User authorization, BellSouth upon reasonable notice to DMJ may take corrective action, including but not limited to suspending or terminating DMJ's electronic access to BellSouth's OSS functionality. All such information obtained through an audit shall be deemed Information covered by the Proprietary and Confidential Information section in the General Terms and Conditions of this Agreement.
- 2.1.2 <u>Service Ordering</u>. BellSouth will make available the Electronic Data Interchange (EDI) interface and the TAG ordering interface for the purpose of exchanging order information, including order status and completion notification, for noncomplex and certain complex resale requests and certain network elements. DMJ may integrate the EDI interface or the TAG ordering interface with the TAG preordering interface. In addition, BellSouth will provide integrated pre-ordering and ordering capability through the LENS interface for non-complex and certain complex resale service requests and certain network element requests.
- Maintenance and Repair. DMJ may report and monitor service troubles and obtain repair services from BellSouth via electronic interfaces. BellSouth provides several options for electronic trouble reporting. For exchange services, BellSouth will offer DMJ non-discriminatory access to the Trouble Analysis Facilitation Interface (TAFI). In addition, BellSouth will offer an industry standard, machine-to-machine Electronic Communications Trouble Administration (ECTA) Gateway interface. For designed services, BellSouth will provide non-discriminatory trouble reporting via the ECTA Gateway. BellSouth will provide DMJ an estimated time to repair, an appointment time or a commitment time, as appropriate, on trouble reports. Requests for trouble repair will be billed in accordance with the provisions of this Attachment. BellSouth and DMJ agree to adhere to BellSouth's

Version 1Q02: 02/20/02

Operational Understanding, as amended from time to time during this Agreement and as incorporated herein by reference. The Operational Understanding may be accessed via the Internet at http://www.interconnection.bellsouth.com.

- 2.2 <u>Change Management</u>. BellSouth provides a collaborative process for change management of the electronic interfaces through the Change Control Process (CCP). Guidelines for this process are set forth in the CCP document as amended from time to time during this Agreement. The CCP document may be accessed via the Internet at http://www.interconnection.bellsouth.com.
- 2.3 <u>BellSouth's Versioning Policy for Electronic Interfaces.</u> BellSouth's Versioning Policy is part of the CCP. Pursuant to the CCP, BellSouth will issue new software releases for new industry standards for its EDI and TAG electronic interfaces. The Versioning Policy, including the appropriate notification to DMJ, is set forth in the CCP document as amended from time to time during this Agreement. The CCP document may be accessed via the Internet at http://www.interconnection.bellsouth.com.
- 2.4 <u>Rates.</u> Charges for use of OSS shall be as set forth in Attachments 1 and 2 of this Agreement and are incorporated herein by reference.

3. MISCELLANEOUS

- 3.1 Pending Orders. Orders placed in the hold or pending status by DMJ will be held for a maximum of thirty (30) days from the date the order is placed on hold. After such time, DMJ shall be required to submit a new service request. Incorrect or invalid requests returned to DMJ for correction or clarification will be held for thirty (30) days. If DMJ does not return a corrected request within thirty (30) days, BellSouth will cancel the request.
- 3.2 Single Point of Contact. DMJ will be the single point of contact with BellSouth for ordering activity for network elements and other services used by DMJ to provide services to its end users, except that BellSouth may accept a request directly from another CLEC, or BellSouth, acting with authorization of the affected end user. DMJ and BellSouth shall each execute a blanket letter of authorization with respect to customer requests. The Parties shall each be entitled to adopt their own internal processes for verification of customer authorization for requests, provided, however, that such processes shall comply with applicable state and federal law including, until superseded, the FCC guidelines and orders applicable to Presubscribed Interexchange Carrier (PIC) changes, including Un-PIC. Pursuant to a request from another carrier, BellSouth may disconnect any network element being used by DMJ to provide service to that end user and may reuse such network elements or facilities to enable such other carrier to provide service to the end user. BellSouth will notify DMJ that such a request has been processed, but will not be required to notify DMJ in advance of such processing.
- 3.3 <u>Use of Facilities</u>. When a customer of DMJ elects to discontinue service and to transfer service to another local exchange carrier, including BellSouth, BellSouth

shall have the right to reuse the facilities provided to DMJ by BellSouth. In addition, where BellSouth provides local switching, BellSouth may disconnect and reuse facilities when the facility is in a denied state and BellSouth has received a request to establish new service or transfer of service from a customer or a customer's CLEC at the same address served by the denied facility. BellSouth will notify DMJ that such a request has been processed after the disconnect order has been completed.

- 3.4 <u>Contact Numbers</u>. The Parties agree to provide one another with toll-free nation-wide (50 states) contact numbers for the purpose of ordering, provisioning and maintenance of services.
- 3.5 <u>Subscription Functions</u>. In cases where BellSouth performs subscription functions for an interexchange carrier (IXC) (i.e. PIC and LPIC changes via Customer Account Record Exchange (CARE)), BellSouth will provide the affected IXCs with the Operating Company Number (OCN) of the local provider for the purpose of obtaining end user billing account and other end user information required under subscription requirements.
- 3.6 Cancellation Charges. If DMJ cancels a request for network elements or other services, any costs incurred by BellSouth in conjunction with the provisioning of that request will be recovered in accordance with BellSouth's Private Line Tariff or BellSouth's FCC No. 1 Tariff, Section 5.4, as applicable. Notwithstanding the foregoing, if DMJ places an LSR based upon BellSouth's loop makeup information, and such information is inaccurate resulting in the inability of BellSouth to provision the network elements or services requested in accordance with the transmission characteristics of the network elements or services requested, cancellation charges described in this Section shall not apply. Where DMJ places a single LSR for multiple network elements or services based upon loop makeup information, and information as to some, but not all, of the network elements or services is inaccurate, if BellSouth cannot provision the network elements or services that were the subject of the inaccurate loop makeup information, DMJ may cancel its request for those network elements or services without incurring cancellation charges as described in this Section. In such instance, should DMJ elect to cancel the entire LSR, cancellation charges as described in this Section shall apply to those elements and services that were not the subject of inaccurate loop makeup.
- 3.7 <u>Service Date Advancement Charges (a.k.a. Expedites)</u>. For Service Date Advancement requests by DMJ, Service Date Advancement charges will apply for intervals less than the standard interval as outlined in the BellSouth Product and Services Interval Guide. The charges as outlined in BellSouth's FCC No. 1 Tariff, Section 5, will apply as applicable.

Attachment 7

Billing

TABLE OF CONTENTS

1.	PAYMENT AND BILLING ARRANGEMENTS	3
2.	BILLING DISPUTES	6
3.	RAO HOSTING	7
4.	OPTIONAL DAILY USAGE FILE	10
5.	ACCESS DAILY USAGE FILE	13
Ra	ites	Exhibit A

BILLING

1. PAYMENT AND BILLING ARRANGEMENTS

The terms and conditions set forth in this Attachment shall apply to all services ordered and provisioned pursuant to this Agreement.

- 1.1 <u>Billing</u>. BellSouth will bill through the Carrier Access Billing System (CABS) and through the Customer Records Information System (CRIS) depending on the particular service(s) provided to DMJ under this Agreement. BellSouth will format all bills in CBOS Standard or CLUB/EDI format, depending on the type of service provided. For those services where standards have not yet been developed, BellSouth's billing format will change as necessary when standards are finalized by the applicable industry forum.
- 1.1.1 For any service(s) BellSouth receives from DMJ, DMJ shall bill BellSouth in CABS format.
- 1.1.2 If either Party requests multiple billing media or additional copies of bills, the Billing Party will provide these at a reasonable cost.
- 1.1.3 Any switched access charges associated with interexchange carrier access to the resold local exchange lines will be billed by, and due to BellSouth.
- 1.1.4 BellSouth will render bills each month for resold lines on established bill days for each of DMJ's accounts. If either Party requests multiple billing media or additional copies of the bills, the Billing Party will provide these at a reasonable cost.
- 1.1.5 BellSouth will bill DMJ in advance for all resold services to be provided during the ensuing billing period except charges associated with service usage, which will be billed in arrears. Charges will be calculated on an individual End User account level, including, if applicable, any charge for usage or usage allowances. BellSouth will also bill DMJ, and DMJ will be responsible for and remit to BellSouth, all charges applicable to resold services including but not limited to 911 and E911 charges, End Users common line charges, federal subscriber line charges, telecommunications relay charges (TRS), and franchise fees.
- 1.1.6 BellSouth will not perform billing and collection services for DMJ as a result of the execution of this Agreement. All requests for billing services should be referred to the appropriate entity or operational group within BellSouth.
- 1.2 <u>Establishing Accounts</u>. After receiving certification as a local exchange carrier from the appropriate regulatory agency, DMJ will provide the appropriate BellSouth account manager the necessary documentation to enable BellSouth to establish accounts for Local Interconnection, Network Elements and Other Services, Collocation and/or resold services. Such documentation shall include the

Application for Master Account, if applicable, proof of authority to provide telecommunications services, the appropriate Operating Company Number (OCN) assigned by the National Exchange Carriers Association (NECA), Carrier Identification Code (CIC), Group Access Code (GAC), Access Customer Name and Abbreviation (ACNA), as applicable, and a tax exemption certificate, if applicable.

- 1.2.1 Payment Responsibility. Payment of all charges will be the responsibility of DMJ. DMJ shall make payment to BellSouth for all services billed. Payments made by DMJ to BellSouth as payment on account will be credited to DMJ's accounts receivable master account. BellSouth will not become involved in billing disputes that may arise between DMJ and DMJ's customer.
- 1.3 Payment Due. Payment for services provided will be due on or before the next bill date (i.e., same date in the following month as the bill date) and is payable in immediately available funds. Payment is considered to have been made when received by BellSouth.
- 1.4 If the payment due date falls on a Sunday or on a Holiday that is observed on a Monday, the payment due date shall be the first non-Holiday day following such Sunday or Holiday. If the payment due date falls on a Saturday or on a Holiday which is observed on Tuesday, Wednesday, Thursday, or Friday, the payment due date shall be the last non-Holiday day preceding such Saturday or Holiday. If payment is not received by the payment due date, a late payment charge, as set forth in Section 1.6, below, shall apply.
- 1.5 <u>Tax Exemption</u>. Upon BellSouth's receipt of tax exemption certificate, the total amount billed to DMJ will not include those taxes or fees from which DMJ is exempt. DMJ will be solely responsible for the computation, tracking, reporting and payment of all taxes and like fees associated with the services provided to the end user of DMJ.
- Late Payment. If any portion of the payment is received by BellSouth after the payment due date as set forth preceding, or if any portion of the payment is received by BellSouth in funds that are not immediately available to BellSouth, then a late payment charge shall be due to BellSouth. The late payment charge shall be the portion of the payment not received by the payment due date multiplied by a late factor and will be applied on a per bill basis. The late factor shall be as set forth in Section A2 of the GSST, Section B2 of the Private Line Service Tariff or Section E2 of the Intrastate Access Tariff, as appropriate. In addition to any applicable late payment charges, DMJ may be charged a fee for all returned checks as set forth in Section A2 of the GSST or pursuant to the applicable state law.
- 1.7 <u>Discontinuing Service to DMJ</u>. The procedures for discontinuing service to DMJ are as follows:

- 1.7.1 BellSouth reserves the right to suspend or terminate service in the event of prohibited, unlawful or improper use of BellSouth facilities or service, abuse of BellSouth facilities, or any other violation or noncompliance by DMJ of the rules and regulations of BellSouth's tariffs.
- 1.7.2 BellSouth reserves the right to suspend or terminate service for nonpayment. If payment of amounts not subject to a billing dispute, as described in Section 2, is not received by the bill date in the month after the original bill date, BellSouth will provide written notice to DMJ that additional applications for service may be refused, that any pending orders for service may not be completed, and/or that access to ordering systems may be suspended if payment is not received by the fifteenth day following the date of the notice. In addition, BellSouth may, at the same time, provide written notice to the person designated by DMJ to receive notices of noncompliance that BellSouth may discontinue the provision of existing services to DMJ if payment is not received by the thirtieth day following the date of the initial notice.
- 1.7.3 In the case of such discontinuance, all billed charges, as well as applicable termination charges, shall become due.
- 1.7.4 If BellSouth does not discontinue the provision of the services involved on the date specified in the thirty days notice and DMJ's noncompliance continues, nothing contained herein shall preclude BellSouth's right to discontinue the provision of the services to DMJ without further notice.
- 1.7.5 Upon discontinuance of service on DMJ's account, service to DMJ's end users will be denied. BellSouth will reestablish service for DMJ upon payment of all past due charges and the appropriate connection fee subject to BellSouth's normal application procedures. DMJ is solely responsible for notifying the end user of the proposed service disconnection. If within fifteen (15) days after DMJ has been denied and no arrangements to reestablish service have been made consistent with this subsection, DMJ's service will be disconnected.
- 1.8 <u>Deposit Policy.</u> DMJ shall complete the BellSouth Credit Profile and provide information to BellSouth regarding credit worthiness. Based on the results of the credit analysis, BellSouth reserves the right to secure the account with a suitable form of security deposit. Such security deposit shall take the form of cash, an Irrevocable Letter of Credit (BellSouth form), Surety Bond (BellSouth form) or, in BellSouth's sole discretion, some other form of security. Any such security deposit shall in no way release DMJ from its obligation to make complete and timely payments of its bill. DMJ shall pay any applicable deposits prior to the inauguration of service. If, in the sole opinion of BellSouth, circumstances so warrant and/or gross monthly billing has increased beyond the level initially used to determine the level of security deposit, BellSouth reserves the right to request additional security and/or file a Uniform Commercial Code (UCC-1) security interest in DMJ's "accounts receivables and proceeds." Interest on a security

deposit, if provided in cash, shall accrue and be paid in accordance with the terms in the appropriate BellSouth tariff. Security deposits collected under this Section shall not exceed two months' estimated billing. In the event DMJ fails to remit to BellSouth any deposit requested pursuant to this Section, service to DMJ may be terminated in accordance with the terms of Section 1.7 of this Attachment, and any security deposits will be applied to DMJ's account(s).

- Notices. Notwithstanding anything to the contrary in this Agreement, all bills and notices regarding billing matters, including notices relating to security deposits, disconnection of services for nonpayment of charges, and rejection of additional orders from DMJ, shall be forwarded to the individual and/or address provided by DMJ in establishment of its billing account(s) with BellSouth, or to the individual and/or address subsequently provided by DMJ as the contact for billing information. All monthly bills and notices described in this Section shall be forwarded to the same individual and/or address; provided, however, upon written notice from DMJ to BellSouth's billing organization, a final notice of disconnection of services purchased by DMJ under this Agreement shall be sent via certified mail to the individual(s) listed in the Notices provision of the General Terms and Conditions of this Agreement at least 30 days before BellSouth takes any action to terminate such services.
- 1.10 Rates. Rates for Optional Daily Usage File (ODUF), Access Daily Usage File (ADUF), and Centralized Message Distribution Service (CMDS) are set out in Exhibit A to this Attachment. If no rate is identified in this Attachment, the rate for the specific service or function will be as set forth in applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.

2. BILLING DISPUTES

- Each Party agrees to notify the other Party in writing upon the discovery of a billing dispute. DMJ shall report all billing disputes to BellSouth using the Billing Adjustment Request Form (RF 1461) provided by BellSouth. In the event of a billing dispute, the Parties will endeavor to resolve the dispute within sixty (60) calendar days of the notification date. If the Parties are unable within the 60 day period to reach resolution, then the aggrieved Party may pursue dispute resolution in accordance with the General Terms and Conditions of this Agreement.
- For purposes of this Section 2, a billing dispute means a reported dispute of a specific amount of money actually billed by either Party. The dispute must be clearly explained by the disputing Party and supported by written documentation, which clearly shows the basis for disputing charges. By way of example and not by limitation, a billing dispute will not include the refusal to pay all or part of a bill or bills when no written documentation is provided to support the dispute, nor shall a billing dispute include the refusal to pay other amounts owed by the billed Party until the dispute is resolved. Claims by the billed Party for damages of any kind will not be considered a billing dispute for purposes of this Section. If the

billing dispute is resolved in favor of the billing Party, the disputing Party will make immediate payment of any of the disputed amount owed to the billing Party or the billing Party shall have the right to pursue normal treatment procedures. Any credits due to the disputing Party, pursuant to the billing dispute, will be applied to the disputing Party's account by the billing Party immediately upon resolution of the dispute.

2.3 If a Party disputes a charge and does not pay such charge by the payment due date, or if a payment or any portion of a payment is received by either Party after the payment due date, or if a payment or any portion of a payment is received in funds which are not immediately available to the other Party, then a late payment charge and interest, where applicable, shall be assessed. For bills rendered by either Party for payment, the late payment charge for both Parties shall be calculated based on the portion of the payment not received by the payment due date multiplied by the late factor as set forth in the following BellSouth tariffs: for services purchased from the GSST for purposes of resale and for ports and non-designed loops, Section A2 of the GSST; for services purchased from the Private Line Tariff for purposes of resale, Section B2 of the Private Line Service Tariff; and for designed network elements and other services and local interconnection charges, Section E2 of the Access Service Tariff. The Parties shall assess interest on previously assessed late payment charges only in a state where it has the authority pursuant to its tariffs.

3. RAO HOSTING

- 3.1 RAO Hosting, Calling Card and Third Number Settlement System (CATS) and Non-Intercompany Settlement System (NICS) services provided to DMJ by BellSouth will be in accordance with the methods and practices regularly applied by BellSouth to its own operations during the term of this Agreement, including such revisions as may be made from time to time by BellSouth.
- 3.2 DMJ shall furnish all relevant information required by BellSouth for the provision of RAO Hosting, CATS and NICS.
- 3.3 Charges or credits, as applicable, will be applied by BellSouth to DMJ on a monthly basis in arrears. Amounts due (excluding adjustments) are payable within thirty (30) days of receipt of the billing statement.
- 3.4 DMJ must have its own unique hosted RAO code. Where BellSouth is the selected CMDS interfacing host, DMJ must request that BellSouth establish a unique hosted RAO code for DMJ. Such request shall be in writing to the BellSouth RAO Hosting coordinator and must be submitted at least eight (8) weeks prior to provision of services pursuant to this Section. Services shall commence on a date mutually agreed by the Parties.

- 3.5 BellSouth will receive messages from DMJ that are to be processed by BellSouth, another LEC in the BellSouth region or a LEC outside the BellSouth region. DMJ shall send all messages to BellSouth no later than sixty (60) days after the message date.
- 3.6 BellSouth will perform invoice sequence checking, standard EMI format editing, and balancing of message data with the EMI trailer record counts on all data received from DMJ.
- 3.7 All data received from DMJ that is to be processed or billed by another LEC within the BellSouth region will be distributed to that LEC in accordance with the Agreement(s) in effect between BellSouth and the involved LEC.
- 3.8 All data received from DMJ that is to be placed on the CMDS network for distribution outside the BellSouth region will be handled in accordance with the agreement(s) in effect between BellSouth and its connecting contractor.
- 3.9 BellSouth will receive messages from the CMDS network that are destined to be processed by DMJ and will forward them to DMJ on a daily basis for processing.
- 3.10 Transmission of message data between BellSouth and DMJ will be via CONNECT:Direct.
- 3.10.1 Data circuits (private line or dial-up) will be required between BellSouth and DMJ for the purpose of data transmission. Where a dedicated line is required, DMJ will be responsible for ordering the circuit and coordinating the installation with BellSouth. DMJ is responsible for any charges associated with this line. Equipment required on the BellSouth end to attach the line to the mainframe computer and to transmit data will be negotiated on a individual case basis. Where a dial-up facility is required, dial circuits will be installed in the BellSouth data center by BellSouth and the associated charges assessed to DMJ. Additionally, all message toll charges associated with the use of the dial circuit by DMJ will be the responsibility of DMJ. Associated equipment on the BellSouth end, including a modem, will be negotiated on an individual case basis between the Parties. All equipment, including modems and software, that is required on the DMJ end for the purpose of data transmission will be the responsibility of DMJ.
- 3.11 All messages and related data exchanged between BellSouth and DMJ will be formatted for EMI formatted records and packed between appropriate EMI header and trailer records in accordance with accepted industry standards.
- 3.12 DMJ will maintain recorded message detail necessary to recreate files provided to BellSouth for a period of three (3) calendar months beyond the related message dates.
- 3.13 Should it become necessary for DMJ to send data to BellSouth more than sixty (60) days past the message date(s), DMJ will notify BellSouth in advance of the

transmission of the data. BellSouth will work with its connecting contractor and/or DMJ, where necessary, to notify all affected LECs.

- In the event that data to be exchanged between the two Parties should become lost or destroyed, the Party responsible for creating the data will make every effort to restore and retransmit such data. If the data cannot be retrieved, the Party responsible for losing or destroying the data will be liable to the other Party for any resulting lost revenue. Lost revenue may be a combination of revenues that could not be billed to the end users and associated access revenues. Both Parties will work together to estimate the revenue amount based upon historical data through a method mutually agreed upon. The resulting estimated revenue loss will be paid by the responsible Party to the other Party within three (3) calendar months of the resolution of the amount owed, or as mutually agreed upon by the Parties.
- 3.15 Should an error be detected by the EMI format edits performed by BellSouth on data received from DMJ, the entire pack containing the affected data will not be processed by BellSouth. BellSouth will notify DMJ of the error. DMJ will correct the error(s) and will resend the entire pack to BellSouth for processing. In the event that an out-of-sequence condition occurs on subsequent packs, DMJ will resend these packs to BellSouth after the pack containing the error has been successfully reprocessed by BellSouth.
- In association with message distribution service, BellSouth will provide DMJ with associated intercompany settlements reports (CATS and NICS) as appropriate.
- 3.17 Notwithstanding anything in this Agreement to the contrary, in no case shall either Party be liable to the other for any direct or consequential damages incurred as a result of the obligations set out in this Section 3.
- 3.18 Intercompany Settlements Messages
- 3.18.1 Intercompany Settlements Messages facilitate the settlement of revenues associated with traffic originated from or billed by DMJ as a facilities based provider of local exchange telecommunications services outside the BellSouth region. Only traffic that originates in one Bell operating territory and bills in another Bell operating territory is included. Traffic that originates and bills within the same Bell operating territory will be settled on a local basis between DMJ and the involved company(ies), unless that company is participating in NICS.
- 3.18.2 Both traffic that originates outside the BellSouth region by DMJ and is billed within the BellSouth region, and traffic that originates within the BellSouth region and is billed outside the BellSouth region by DMJ, is covered by CATS. Also covered is traffic that either is originated by or billed by DMJ, involves a company other than DMJ, qualifies for inclusion in the CATS settlement, and is not originated or billed within the BellSouth region (NICS).

- 3.18.3 Once DMJ is operating within the BellSouth territory, revenues associated with calls originated and billed within the BellSouth region will be settled via NICS.
- 3.18.4 BellSouth will receive the monthly NICS reports from Telcordia on behalf of DMJ. BellSouth will distribute copies of these reports to DMJ on a monthly basis.
- 3.18.5 BellSouth will receive the monthly CATS reports from Telcordia on behalf of DMJ. BellSouth will distribute copies of these reports to DMJ on a monthly basis.
- 3.18.6 BellSouth will collect the revenue earned by DMJ from the Bell operating company in whose territory the messages are billed via CATS, less a per message billing and collection fee of five cents (\$0.05), on behalf of DMJ. BellSouth will remit the revenue billed by DMJ to the Bell operating company in whose territory the messages originated, less a per message billing and collection fee of five cents (\$0.05), on behalf on DMJ. These two amounts will be netted together by BellSouth and the resulting charge or credit issued to DMJ via a monthly CABS miscellaneous bill.
- 3.18.7 BellSouth will collect the revenue earned by DMJ within the BellSouth territory from another CLEC also within the BellSouth territory (NICS) where the messages are billed, less a per message billing and collection fee of five cents (\$0.05), on behalf of DMJ. BellSouth will remit the revenue billed by DMJ within the BellSouth region to the CLEC also within the BellSouth region, where the messages originated, less a per message billing and collection fee of five cents (\$0.05). These two amounts will be netted together by BellSouth and the resulting charge or credit issued to DMJ via a monthly CABS miscellaneous bill.
- 3.18.8 BellSouth and DMJ agree that monthly netted amounts of less than fifty dollars (\$50.00) will not be settled.

4. OPTIONAL DAILY USAGE FILE

- 4.1 Upon written request from DMJ, BellSouth will provide the Optional Daily Usage File (ODUF) service to DMJ pursuant to the terms and conditions set forth in this section.
- 4.2 DMJ shall furnish all relevant information required by BellSouth for the provision of ODUF.
- 4.3 The ODUF feed will contain billable messages that were carried over the BellSouth Network and processed in the BellSouth Billing System, but billed to a DMJ customer.
- 4.4 Charges for the ODUF will appear on DMJ's monthly bills. The charges are as set forth in Exhibit A to this Attachment.

- 4.5 The ODUF feed will contain both rated and unrated messages. All messages will be in the standard Alliance for Telecommunications Industry Solutions (ATIS) EMI record format.
- 4.6 Messages that error in the billing system of DMJ will be the responsibility of DMJ. If, however, DMJ should encounter significant volumes of errored messages that prevent processing by DMJ within its systems, BellSouth will work with DMJ to determine the source of the errors and the appropriate resolution.
- 4.7 The following specifications shall apply to the ODUF feed.
- 4.7.1 ODUF Messages to be Transmitted
- 4.7.1.1 The following messages recorded by BellSouth will be transmitted to DMJ:
- 4.7.1.1.1 Message recording for per use/per activation type services (examples: Three -Way Calling, Verify, Interrupt, Call Return, etc.)
- 4.7.1.1.2 Measured billable Local
- 4.7.1.1.3 Directory Assistance messages
- 4.7.1.1.4 IntraLATA Toll
- 4.7.1.1.5 WATS and 800 Service
- 4.7.1.1.6 N11
- 4.7.1.1.7 Information Service Provider Messages
- 4.7.1.1.8 Operator Services Messages
- 4.7.1.1.9 Operator Services Message Attempted Calls (Network Element only)
- 4.7.1.1.10 Credit/Cancel Records
- 4.7.1.1.11 Usage for Voice Mail Message Service
- 4.7.1.2 Rated Incollects (messages BellSouth receives from other revenue accounting offices) can also be on ODUF. Rated Incollects will be intermingled with BellSouth recorded rated and unrated usage. Rated Incollects will not be packed separately.
- 4.7.1.3 BellSouth will perform duplicate record checks on records processed to ODUF. Any duplicate messages detected will be deleted and not sent to DMJ.
- 4.7.1.4 In the event that DMJ detects a duplicate on ODUF they receive from BellSouth, DMJ will drop the duplicate message and will not return the duplicate to BellSouth.
- 4.7.2 ODUF Physical File Characteristics
- 4.7.2.1 ODUF will be distributed to DMJ via CONNECT:Direct or another mutually agreed medium. The ODUF feed will be a variable block format (2476) with a Logical Record Link (LRECL) of 2472. The data on the ODUF feed will be in a non-compacted EMI format (175 byte format plus modules). It will be created on a daily basis Monday through Friday except holidays. Details such as dataset name

- and delivery schedule will be addressed during negotiations of the distribution medium. There will be a maximum of one dataset per workday per OCN.
- 4.7.2.2 Data circuits (private line or dial-up) will be required between BellSouth and DMJ for the purpose of data transmission as set forth in Section 3.10.1 above.
- 4.7.3 ODUF Packing Specifications
- 4.7.3.1 A pack will contain a minimum of one message record or a maximum of 99,999 message records plus a pack header record and a pack trailer record. One transmission can contain a maximum of 99 packs and a minimum of one pack.
- 4.7.3.2 The OCN, From RAO, and Invoice Number will control the invoice sequencing. The From RAO will be used to identify to DMJ which BellSouth RAO that is sending the message. BellSouth and DMJ will use the invoice sequencing to control data exchange. BellSouth will be notified of sequence failures identified by DMJ and resend the data as appropriate.

The data will be packed using ATIS EMI records.

- 4.7.4 ODUF Pack Rejection
- 4.7.4.1 DMJ will notify BellSouth within one business day of rejected packs (via the mutually agreed medium). Packs could be rejected because of pack sequencing discrepancies or a critical edit failure on the Pack Header or Pack Trailer records (i.e. out-of-balance condition on grand totals, invalid data populated). Standard ATIS EMI error codes will be used. DMJ will not be required to return the actual rejected data to BellSouth. Rejected packs will be corrected and retransmitted to DMJ by BellSouth.
- 4.7.5 ODUF Control Data
- 4.7.5.1 DMJ will send one confirmation record per pack that is received from BellSouth. This confirmation record will indicate DMJ's receipt of the pack and acceptance or rejection of the pack. Pack Status Code(s) will be populated using standard ATIS EMI error codes for packs that were rejected by DMJ for reasons stated in the above section.
- 4.7.6 ODUF Testing
- 4.7.6.1 Upon request from DMJ, BellSouth shall send ODUF test files to DMJ. The Parties agree to review and discuss the ODUF content and/or format. For testing of usage results, BellSouth shall request that DMJ set up a production (live) file. The live test may consist of DMJ's employees making test calls for the types of services DMJ requests on ODUF. These test calls are logged by DMJ, and the logs are provided to BellSouth. These logs will be used to verify the files. Testing will be completed within 30 calendar days from the date on which the initial test file was sent.

5. ACCESS DAILY USAGE FILE

- 5.1 Upon written request from DMJ, BellSouth will provide the Access Daily Usage File (ADUF) service to DMJ pursuant to the terms and conditions set forth in this section.
- 5.2 DMJ shall furnish all relevant information required by BellSouth for the provision of ADUF.
- 5.3 ADUF will contain access messages associated with a port that DMJ has purchased from BellSouth
- 5.4 Charges for ADUF will appear on DMJ's monthly bills. The charges are as set forth in Exhibit A to this Attachment. All messages will be in the standard ATIS EMI record format.
- Messages that error in the billing system of DMJ will be the responsibility of DMJ. If, however, DMJ should encounter significant volumes of errored messages that prevent processing by DMJ within its systems, BellSouth will work with DMJ to determine the source of the errors and the appropriate resolution.
- 5.6 ADUF Messages To Be Transmitted
- 5.6.1 The following messages recorded by BellSouth will be transmitted to DMJ:
- 5.6.1.1 Recorded originating and terminating interstate and intrastate access records associated with a port.
- 5.6.1.2 Recorded terminating access records for undetermined jurisdiction access records associated with a port.
- 5.6.2 BellSouth will perform duplicate record checks on records processed to ADUF. Any duplicate messages detected will be dropped and not sent to DMJ.
- 5.6.3 In the event that DMJ detects a duplicate on ADUF they receive from BellSouth, DMJ will drop the duplicate message and will not return the duplicate to BellSouth.
- 5.6.4 ADUF Physical File Characteristics
- ADUF will be distributed to DMJ via CONNECT:Direct or another mutually agreed medium. The ADUF feed will be a fixed block format (2476) with an LRECL of 2472. The data on the ADUF feed will be in a non-compacted EMI format (210 byte). It will be created on a daily basis Monday through Friday except holidays. Details such as dataset name and delivery schedule will be addressed during negotiations of the distribution medium. There will be a maximum of one dataset per workday per OCN.

- 5.6.4.2 Data circuits (private line or dial-up) will be required between BellSouth and DMJ for the purpose of data transmission as set forth in Section 3.10.1 above.
- 5.6.5 ADUF Packing Specifications
- 5.6.5.1 A pack will contain a minimum of one message record or a maximum of 99,999 message records plus a pack header record and a pack trailer record. One transmission can contain a maximum of 99 packs and a minimum of one pack.
- The OCN, From RAO, and Invoice Number will control the invoice sequencing. The From RAO will be used to identify to DMJ which BellSouth RAO is sending the message. BellSouth and DMJ will use the invoice sequencing to control data exchange. BellSouth will be notified of sequence failures identified by DMJ and resend the data as appropriate.

The data will be packed using ATIS EMI records.

- 5.6.6 ADUF Pack Rejection
- DMJ will notify BellSouth within one business day of rejected packs (via the mutually agreed medium). Packs could be rejected because of pack sequencing discrepancies or a critical edit failure on the Pack Header or Pack Trailer records (i.e. out-of-balance condition on grand totals, invalid data populated). Standard ATIS EMI error codes will be used. DMJ will not be required to return the actual rejected data to BellSouth. Rejected packs will be corrected and retransmitted to DMJ by BellSouth.
- 5.6.7 ADUF Control Data
- 5.6.7.1 DMJ will send one confirmation record per pack that is received from BellSouth. This confirmation record will indicate DMJ's receipt of the pack and acceptance or rejection of the pack. Pack Status Code(s) will be populated using standard ATIS EMI error codes for packs that were rejected by DMJ for reasons stated in the above section.
- 5.6.8 ADUF Testing
- 5.6.8.1 Upon request from DMJ, BellSouth shall send a test file of generic data to DMJ via Connect:Direct or Text File via E-Mail. The Parties agree to review and discuss the test file's content and/or format.

ODUF/ADUF	/CMDS - Alabama												1	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc		RAT	ES (\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs. Electronic-
						Rec	Nonrecur First		curring onnect Add'l	SOMEC	SOMAN	OSS	RATES (\$)	SOMAN	SOMAN	
							FIISL	Add'l	FIISL	Auu i	SOIVIEC	SOWAN	SOWAN	SOWAN	SOMAN	SOWAN
ODUF/ADUF/CN	MDS															
ACCES	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.004										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
	IAL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0002										
	ODUF: Message Processing, per message				N/A	0.0033										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	55.19										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00004										
CENTRA	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)								-							
	CMDS: Message Processing, per message				N/A	0.004			-							
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or	function will I	oe as set	forth in	applicable	BellSouth t	ariff or as nego	otiated by	the Partic	es upon r	equest by e	ither Party.				

ODUF/ADUF	CMDS - Florida												,	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	S (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						Rec		curring onnect Add'l	SOMEC	SOMAN	OSS	RATES (\$)	SOMAN	SOMAN		
							First	Add'l	FIISL	Auu i	SOMEC	SUMAN	SOWAN	SOWAN	SOWAN	SOWAN
ODUF/ADUF/CN	IDS															
ACCES	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.014391										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00012973										
	IAL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0000071										
	ODUF: Message Processing, per message				N/A	0.006835										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	48.96										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00010811										
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)						•									
	CMDS: Message Processing, per message				N/A	0.004	•									
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001	•									
Notes:	If no rate is identified in the contract, the rate for the specific service or fu	unction will I	be as set	forth in	applicable	BellSouth tariff	or as negotia	ted by the	Parties	upon requ	lest by eithe	r Party.				

ODUF/ADUF/	CMDS - Georgia												Į.	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	ES (\$)				Submitted Manually		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecu First	rring Add'l		curring onnect Add'l	SOMEC	SOMAN	OSS I	RATES (\$)	SOMAN	SOMAN
							11131	Addi	11131	Addi	CONILO	JOHIAN	JOINAIN	JONIAN	JOHAN	JONIAN
ODUF/ADUF/CN	IDS															
	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.0136327										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.0000434										
	AL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0001275										
	ODUF: Message Processing, per message				N/A	0.0082548										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	28.85										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.0000434										
	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001				-						
Notes:	If no rate is identified in the contract, the rate for the specific service or f	unction will I	oe as set	forth in	applicable	BellSouth tarif	f or as negoti	ated by the	Parties	upon req	uest by eithe	er Party.				

ODUF/ADUF	/CMDS - Kentucky	_											1	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	:S (\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
						Rec	Rec Nonrecurring Disconnect First Add'l First Add'l							RATES (\$)		
		-	-				First	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ODUF/ADUF/CN	IDS															
	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.001857										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.0001245										
	IAL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0000136										
	ODUF: Message Processing, per message				N/A	0.002506										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	35.90										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00010372										
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or	function will I	be as set	forth in	applicable	BellSouth tariff	or as negotia	ted by the	Parties	upon requ	lest by eithe	r Party.				

ODUF/ADUF	/CMDS - Louisiana												-	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	S (\$)				Submitted	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						Rec	Rec Nonrecurring Disconnect First Add'l First Add'l						OSS I	RATES (\$)	SOMAN	SOMAN
							FIFSt	Add I	FIISt	Add I	SOMEC	SOMAN	SUMAN	SUMAN	SUMAN	SOWAN
ODUF/ADUF/CN	IDS															
ACCES	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.007983										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00012681										
	IAL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0000117										
	ODUF: Message Processing, per message				N/A	0.004641										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	48.45										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00010568										
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or	unction will I	be as set	forth in	applicable	BellSouth tarif	or as negotia	ted by the	Parties	upon requ	est by eithe	r Party.				

ODUF/ADUF	/CMDS - Mississippi												Į.	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	S (\$)				Submitted Manually	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	rring Add'l		curring onnect Add'l	SOMEC	SOMAN	OSS I	RATES (\$)	SOMAN	SOMAN	
							First	Auu	11130	Auu	COMILO	JONAN	COMAN	CONTAIN	COMAN	JONAN
ODUF/ADUF/CN	MDS															
ACCES	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.008087										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00012803										
	AL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0000063										
	ODUF: Message Processing, per message				N/A	0.004707										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	49.04										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00010669										
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or fu	ınction will I	be as set	forth in	applicable	BellSouth tariff	or as negotia	ted by the	Parties u	ıpon requ	est by eithe	r Party.				

ODUF/ADI	UF/CMDS - North Carolina												А	ttachment: 7		Exhibit: A
CATEGOR	Y RATE ELEMENTS	Interim	Zone	BCS	USOC		RAT	ΓES (\$)				Submitted Manually	Charge - Manual Svc Order vs. Electronic-	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecur	ring	Nonred Disco	-			oss	RATES (\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ODUF/ADUI																
ACC	ESS DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.004										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
OPT	IONAL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0003										
	ODUF: Message Processing, per message				N/A	0.0032										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	54.61										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.0004										
CEN	TRALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Note	es: If no rate is identified in the contract, the rate for the specific service	or function v	will be a	s set for	th in appli	cable BellS	South tariff or	as negot	iated by	the Parti	es upon rec	uest by eit	her Party.			

ODUF/ADUF	/CMDS - South Carolina												Į.	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATE	S (\$)				Submitted	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecu First	rring Add'l		curring onnect Add'l	SOMEC	SOMAN	OSS I	RATES (\$)	SOMAN	SOMAN
							11130	Auu	11130	Auu	JOINEO	OOMAN	JOHAN	JOHIAN	JOHAN	JONAN
ODUF/ADUF/CN	MDS															
ACCES	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.008061										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00013036										
	AL DAILY USAGE FILE (ODUF)															
	ODUF: Recording, per message				N/A	0.0000216										
	ODUF: Message Processing, per message				N/A	0.004704										
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	48.87										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.00010863										
CENTR	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or for	unction will I	oe as set	forth in	applicable	BellSouth tariff	or as negotia	ted by the	Parties u	ıpon requ	est by either	Party.				

ODUF/ADUF/	CMDS - Tennessee										_		Į.	Attachment: 7		Exhibit: A
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		RATES	5 (\$)				Submitted Manually	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring First		curring onnect Add'l	SOMEC	SOMAN	OSS I	RATES (\$)	SOMAN	SOMAN	
						1	FIFSt	Add'l	FIISt	Add I	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
ODUF/ADUF/CM	DS															
	S DAILY USAGE FILE (ADUF)															
	ADUF: Message Processing, per message				N/A	0.004										
	ADUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
	AL DAILY USAGE FILE (ODUF)															l
	ODUF: Recording, per message				N/A	0.0000044										l
	ODUF: Message Processing, per message				N/A	0.0027366										l
	ODUF: Message Processing, per Magnetic Tape provisioned				N/A	52.75										
	ODUF: Data Transmission (CONNECT:DIRECT), per message				N/A	0.0000339										l
CENTRA	ALIZED MESSAGE DISTRIBUTION SERVICE (CMDS)															
	CMDS: Message Processing, per message				N/A	0.004										
	CMDS: Data Transmission (CONNECT:DIRECT), per message				N/A	0.001										
Notes:	If no rate is identified in the contract, the rate for the specific service or for	ınction will l	e as set	forth in	applicable	BellSouth tari	ff or as negotiat	ted by the	Parties	upon req	uest by eithe	er Party.				

Attachment 8

Rights-of-Way, Conduits and Pole Attachments

Rights-of-Way, Conduits and Pole Attachments

BellSouth will provide nondiscriminatory access to any pole, duct, conduit, or right-of-way owned or controlled by BellSouth pursuant to 47 U.S.C. § 224, as amended by the Act, pursuant to terms and conditions of a license agreement subsequently negotiated with BellSouth's Competitive Structure Provisioning Center.

ATTACHMENT 9

PERFORMANCE MEASUREMENTS

PERFORMANCE MEASUREMENTS

Upon a particular Commission's issuance of an Order pertaining to Performance Measurements in a proceeding expressly applicable to all CLECs generally, BellSouth shall implement in that state such Performance Measurements as of the date specified by the Commission. Performance Measurements that have been Ordered in a particular state can currently be accessed via the internet at https://pmap.bellsouth.com. At the request of the Tennessee Regulatory Authority (TRA), the following Regional Service Quality Measurements (SQM) plan is being included as the performance measurements currently in place for the state of Tennessee. At such time that the TRA issues an Order pertaining to Performance Measurements, such Performance Measurements shall supersede the Regional SQM contained in the Agreement.

BellSouth Service Quality Measurement Plan (SQM)

Region Performance Metrics

Measurement Descriptions Version 0.05

Issue Date: December 21, 2001

Introduction

The BellSouth Service Quality Measurement Plan (SQM) describes in detail the measurements produced to evaluate the quality of service delivered to BellSouth's customers both wholesale and retail. The SQM was developed to respond to the requirements of the Communications Act of 1996 Section 251 (96 Act) which required BellSouth to provide non-discriminatory access to Competitive Local Exchange Carriers (CLEC)¹ and its Retail Customers. The reports produced by the SQM provide regulators, CLECs and BellSouth the information necessary to monitor the delivery of non-discriminatory access.

This plan results from the many divergent forces evolving from the 96 Act. The 96 Act, the Georgia Public Service Commission (GPSC) Order (Docket 7892-U 12/30/97), LCUG 1-7.0, the FCC's NPRM (CC Docket 98-56 RM9101 04/17/98), the Louisiana Public Service Commission (LPSC) Order (Docket U-22252 Subdocket C 04/19/98), numerous arbitration cases, LPSC sponsored collaborative workshops (10/98-02/00), and proceedings in Alabama, Mississippi, and North Carolina have and continue to influence the SQM.

The SQM and the reports flowing from it must change to reflect the dynamic requirements of the industry. New measurements are added as new products, systems, and processes are developed and fielded. New products and services are added as the markets for them develop and the processes stabilize. The measurements are also changed to reflect changes in systems, correct errors, and respond to both 3rd Party audit requirements and Commission requirements.

This document is intended for use by someone with knowledge of telecommunications industry, information technologies and a functional knowledge of the subject areas covered by the BellSouth Performance Measurements and the reports that flow from them.

Once it is approved, the most current copy of this document can be found on the web at URL: https://pmap.bellsouth.com in the Documentation Downloads folder.

Report Publication Dates

Each month, preliminary SQM reports will be posted to BellSouth's SQM web site (https://www.pmap.bellsouth.com) by 8:00 A.M. EST on the 21st day of each month or the first business day after the 21st. Final validated SQM reports will be posted by 8:00 A.M. on the last day of the month. Reports not posted by this time will be considered late for SEEM payment purposes. SEEM reports will posted on the 15th of the following month. Payments due will also be paid on the 15th of the following month. For instance: May data will be posted in preliminary SQM reports on June 21. Final validated SQM reports will be posted on the last day of June. Final validated SEEM reports will be posted and payments mailed on July 15th. In the event the 15th falls on a weekend or holiday, reports and payments will be posted/made the next business day.

-

Alternative Local Exchange Companies (ALEC) and Competing Local Providers (CLP) are referred to as Competitive Local Exchange Carriers (CLEC) in this document.

Report Delivery Methods

CLEC SQM and SEEM reports will be considered delivered when posted to the web site. Commissions will be given access to the web site. In addition, a copy of the Monthly State Summary reports will be filed with the appropriate Commissions as soon as possible after the last day of each month.

Document Number: RGN-V005-122101

Contents

Section 1: Operations Support Systems (OSS)	1-1
OSS-1: Average Response Time and Response Interval (Pre-Ordering/ Ordering)	
OSS-2: Interface Availability (Pre-Ordering/Ordering)	
OSS-3: Interface Availability (Maintenance & Repair)	1-7
OSS-4: Response Interval (Maintenance & Repair)	
PO-1: Loop Make Up - Response Time – Manual	1-11
PO-2: Loop Make Up - Response Time - Electronic	
Section 2: Ordering	2-1
O-1: Acknowledgement Message Timeliness	
O-2: Acknowledgement Message Completeness	
O-3: Percent Flow-Through Service Requests (Summary)	
O-4: Percent Flow-Through Service Requests (Detail)	
O-5: Flow-Through Error Analysis	
O-6: CLEC LSR Information	
LSR Flow Through Matrix	
O-7: Percent Rejected Service Requests	
O-8: Reject Interval	
O-9: Firm Order Confirmation Timeliness	
O-10: Service Inquiry with LSR Firm Order Confirmation (FOC) Response Time Manual	
O-11: Firm Order Confirmation and Reject Response Completeness	
O-12: Speed of Answer in Ordering Center	
O-13: LNP-Percent Rejected Service Requests	
O-14: LNP-Reject Interval Distribution & Average Reject Interval	
O-15: LNP-Firm Order Confirmation Timeliness Interval Distribution & Firm Order Confirm	
Average Interval	
Section 3: Provisioning	
P-1: Mean Held Order Interval & Distribution Intervals	
P-2: Average Jeopardy Notice Interval & Percentage of Orders Given Jeopardy Notices	
P-3: Percent Missed Installation Appointments	
P-4: Average Completion Interval (OCI) & Order Completion Interval Distribution	
P-5: Average Completion Notice Interval	
P-7: Coordinated Customer Conversions Interval	
P-7A: Coordinated Customer Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval and Average Conversions – Hot Cut Timeliness% Within Interval Average Conversions – Hot Cut Timeliness – Hot Cut Ti	
Interval	
P-7B: Coordinated Customer Conversions – Average Recovery Time	
P-7C: Hot Cut Conversions - % Provisioning Troubles Received Within 7 days of a complete	
Service Order	
P-8: Cooperative Acceptance Testing - % of xDSL Loops Tested	
P-9: % Provisioning Troubles within 30 days of Service Order Completion	
P-10: Total Service Order Cycle Time (TSOCT)	
P-11: Service Order Accuracy	
P-12: LNP-Percent Missed Installation Appointments	3-32
P-13: I NP-Average Disconnect Timeliness Interval & Disconnect Timeliness Interval Distri	

	3-34
P-14: LNP-Total Service Order Cycle Time (TSOCT)	
Section 4: Section 4: Maintenance & Repair	4-1
M&R-1: Missed Repair Appointments	
M&R-2: Customer Trouble Report Rate	
M&R-3: Maintenance Average Duration	
M&R-4: Percent Repeat Troubles within 30 Days	
M&R-5: Out of Service (OOS) > 24 Hours	
M&R-6: Average Answer Time – Repair Centers	4-11
M&R-7: Mean Time To Notify CLEC of Network Outages	4-12
Section 5: Billing	5-1
B-1: Invoice Accuracy	5-1
B2: Mean Time to Deliver Invoices	5-3
B3: Usage Data Delivery Accuracy	5-5
B4: Usage Data Delivery Completeness	5-6
B5: Usage Data Delivery Timeliness	
B6: Mean Time to Deliver Usage	
B7: Recurring Charge Completeness	
B8: Non-Recurring Charge Completeness	5-10
Section 6: Operator Services And Directory Assistance	6-1
OS-1: Speed to Answer Performance/Average Speed to Answer - Toll	
OS-2: Speed to Answer Performance/Percent Answered with "X" Seconds - Toll	6-2
DA-1: Speed to Answer Performance/Average Speed to Answer - Directory Assistar	nce (DA)6-3
DA-2: Speed to Answer Performance/Percent Answered within "X" Seconds - Direc	•
(DA)	6-4
Section 7: Database Update Information	7-1
D-1: Average Database Update Interval	
D-2: Percent Database Update Accuracy	
D-3: Percent NXXs and LRNs Loaded by the LERG Effective Date	
Section 8: E911	Q_1
E-1: Timeliness.	
E-1: Timemess E-2: Accuracy	
E-3: Mean Interval	
Section 9: Trunk Group Performance	
TGP-1: Trunk Group Performance-Aggregate	
•	
Section 10: Collocation	
C-1: Collocation Average Response Time	
C-2: Collocation Average Arrangement Time	
C-3: Collocation Percent of Due Dates Missed	
Section 11: Change Management	11-4
CM-1: Timeliness of Change Management Notices	11-4
CM-2: Change Management Notice Average Delay Days	11-5

CM-3: Timeliness of Documents Associated with Change	11-6
CM-4: Change Management Documentation Average Delay Days	11-7
CM-5: Notification of CLEC Interface Outages	
Section 12: Bona Fide / New Business Request Process	12-1
BFR-1: Percentage of BFR/NBR Requests Processed Within 30 Business Days	
BFR-2: Percentage of Quotes Provided for Authorized BFR/NBR Requests Processed V	
(10/30/60) Business Days	12-2
Appendix A: Reporting Scope	1
A-1: Standard Service Groupings	
A-2: Standard Service Order Activities	
Appendix B: Glossary of Acronyms and Terms	1
Annendix C: RellSouth Audit Policy	1

566 of 722

Section 1: Operations Support Systems (OSS)

OSS-1: Average Response Time and Response Interval (Pre-Ordering/ Ordering)

Definition

Average response time and response intervals are the average times and number of requests responded to within certain intervals for accessing legacy data associated with appointment scheduling, service & feature availability, address verification, request for Telephone numbers (TNs), and Customer Service Records (CSRs).

Exclusions

None

Business Rules

The average response time for retrieving pre-order/order information from a given legacy system is determined by summing the response times for all requests submitted to the legacy systems during the reporting period and dividing by the total number of legacy system requests for that month.

The response interval starts when the client application (LENS or TAG for CLECs and RNS or ROS for BellSouth) submits a request to the legacy system and ends when the appropriate response is returned to the client application. The number of accesses to the legacy systems during the reporting period which take less than 2.3 seconds, the number of accesses which take more than 6 seconds, and the number which are less than or equal to 6.3 seconds are also captured.

Calculation

Response Time = (a - b)

- a = Date & Time of Legacy Response
- b = Date & Time of Legacy Request

Average Response Time = c / d

- c = Sum of Response Times
- d = Number of Legacy Requests During the Reporting Period

Report Structure

- Not CLEC Specific
- Not Product/Service Specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
• Report Month	Report Month
• Legacy Contract (per reporting dimension)	• Legacy Contract (per reporting dimension)
Response Interval	Response Interval
Regional Scope	Regional Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• RSAG – Address (Regional Street Address Guide-	
Address) – stores street address information used to	
validate customer addresses. CLECs and BellSouth query	
this legacy system.	
• RSAG – TN (Regional Street Address Guide-Telephone	
number) – contains information about facilities available	
and telephone numbers working at a given address.	

CLECs and BellSouth query this legacy system.

- ATLAS (Application for Telephone Number Load Administration and Selection) – acts as a warehouse for storing telephone numbers that are available for assignment by the system. It enables CLECs and BellSouth service reps to select and reserve telephone numbers. CLECs and BellSouth query this legacy system.
- **COFFI** (Central Office Feature File Interface) stores information about product and service offerings and availability. CLECs query this legacy system.
- DSAP (DOE Support Application) provides due date information. CLECs and BellSouth query this legacy system.
- HAL/CRIS (Hands-Off Assignment Logic/Customer Record Information System) – a system used to access the Business Office Customer Record Information System (BOCRIS). It allows BellSouth servers, including LENS, access to legacy systems. CLECs query this legacy system.
- **P/SIMS** (Product/Services Inventory Management system) provides information on capacity, tariffs, inventory and service availability. CLECs query this legacy system.
- OASIS (Obtain Available Services Information Systems)
 Information on feature and rate availability. BellSouth queries this legacy system.

Table 1: Legacy System Access Times For RNS

System	Contract	Data	< 2.3 sec.	> 6 sec.	<= 6.3 sec.	Avg. Sec.	# of Calls
RSAG	RSAG-TN	Address	Х	X	X	X	X
RSAG	RSAG-ADDR	Address	Х	X	X	X	X
ATLAS	ATLAS-TN	TN	Х	X	X	X	X
DSAP	DSAP	Schedule	Х	X	X	X	X
CRIS	CRSACCTS	CSR	Х	X	X	X	X
OASIS	OASISCAR	Feature/Service	Х	X	X	X	X
OASIS	OASISLPC	Feature/Service	Х	X	X	X	X
OASIS	OASISMTN	Feature/Service	Х	X	X	X	X
OASIS	OASISBIG	Feature/Service	Х	X	X	X	X

Table 2: Legacy System Access Times For R0S

System	Contract	Data	< 2.3 sec.	> 6 sec.	<= 6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	X	X	X	X	X
RSAG	RSAG-ADDR	Address	X	X	X	X	X
ATLAS	ATLAS-TN	TN	X	X	X	X	X
DSAP	DSAP	Schedule	X	X	X	X	X
CRIS	CRSOCSR	CSR	X	X	X	X	X
OASIS	OASISBIG	Feature/Service	X	X	X	X	X

Table 3: Legacy System Access Times For LENS

System	Contract	Data	< 2.3 sec.	> 6 sec.	<6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	X	X	X	X	X
RSAG	RSAG-ADDR	Address	X	X	X	X	X
ATLAS	ATLAS-TN	TN	X	X	X	X	X
DSAP	DSAP	Schedule	X	X	X	X	X
HAL	HAL/CRIS	CSR	X	X	X	X	X
COFFI	COFFI/USOC	Feature/Service	X	X	X	X	X
P/SIMS	PSIMS/ORB	Feature/Service	X	X	X	X	Х

Table 4: Legacy System Access Times For TAG

System	Contract	Data	< 2.3 sec.	> 6 sec.	<6.3 sec.	Avg. sec.	# of Calls
RSAG	RSAG-TN	Address	X	X	X	X	X
RSAG	RSAG-ADDR	Address	X	X	X	X	X
ATLAS	ATLAS-TN	TN	X	X	X	X	X
ATLAS	ATLAS-MLH	TN	X	X	X	X	X
ATLAS	ATLAS-DID	TN	X	X	X	X	X
DSAP	DSAP	Schedule	X	X	X	X	X
CRIS	CRSECSRL	CSR	X	X	X	X	X
CRIS	CRSECSR	CSR	X	X	X	X	X

SEEM Measure

SEEM Measure					
Yes	Yes Tier I				
Tier II X					

Note: CLEC specific data is not available in this measure. Queries of this sort do not have company specific signatures.

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation SEEM Analog/Benchmark • RSAG – Address (Regional Street Address Guide- Percent Response Received within 6.3 seconds: > 95% Address) – stores street address information used to Parity + 2 seconds validate customer addresses. CLECs and BellSouth query this legacy system. • **RSAG** – **TN** (Regional Street Address Guide-Telephone number) – contains information about facilities available and telephone numbers working at a given address. CLECs and BellSouth query this legacy system. **ATLAS** (Application for Telephone Number Load Administration and Selection) – acts as a warehouse for storing telephone numbers that are available for assignment by the system. It enables CLECs and BellSouth service reps to select and reserve telephone numbers. CLECs and BellSouth query this legacy system. **COFFI** (Central Office Feature File Interface) – stores information about product and service offerings and availability. CLECs query this legacy system. • **DSAP** (DOE Support Application) – provides due date information. CLECs and BellSouth query this legacy • HAL/CRIS (Hands-Off Assignment Logic/Customer Record Information System) – a system used to access the

Business Office Customer Record Information System (BOCRIS). It allows BellSouth servers, including LENS, access to legacy systems. CLECs query this legacy system.

- P/SIMS (Product/Services Inventory Management system) – provides information on capacity, tariffs, inventory and service availability. CLECs query this legacy system.
- OASIS (Obtain Available Services Information Systems) Information on feature and rate availability. BellSouth queries this legacy system.

SEEM OSS Legacy Systems

System	BellSouth	CLEC			
Telephone Number/Address					
RSAG-ADDR	RNS, ROS	TAG, LENS			
RSAG-TN	RNS, ROS	TAG, LENS			
ATLAS	RNS,ROS	TAG. LENS			
	Appointment Schedul	ing			
DSAP	RNS, ROS	TAG, LENS			
	CSR Data	•			
CRSACCTS	RNS				
CRSOCSR	ROS				
HAL/CRIS		LENS			
CRSECSRL		TAG			
CRSECSR		TAG			
Service/Feature Availability					
OASISBIG	RNS, ROS				
PSIMS/ORB		LENS			

OSS-2: Interface Availability (Pre-Ordering)Ordering)

Definition

Percent of time applications are functionally available as compared to scheduled availability. Calculations are based upon availability of applications and interfacing applications utilized by CLECs for pre-ordering and ordering. "Functional Availability" is defined as the number of hours in the reporting period that the applications/interfaces are available to users. "Scheduled Availability" is defined as the number of hours in the reporting period that the applications/interfaces are scheduled to be available.

Scheduled availability is posted on the Interconnection web site: (www.interconnection.bellsouth.com/oss/oss_hour.html)

Exclusions

- CLEC-impacting troubles caused by factors outside of BellSouth's purview, e.g., troubles in customer equipment, troubles in networks owned by telecommunications companies other than BellSouth, etc.
- Degraded service, e.g., slow response time, loss of non-critical functionality, etc.

Business Rules

This measurement captures the functional availability of applications/interfaces as a percentage of scheduled availability for the same systems. Only full outages are included in the calculations for this measure. Full outages are defined as occurrences of either of the following:

- Application/interfacing application is down or totally inoperative.
- Application is totally inoperative for customers attempting to access or use the application. This includes transport outages when
 they may be directly associated with a specific application.

Comparison to an internal benchmark provides a vehicle for determining whether or not CLECs and retail BST entities are given comparable opportunities for use of pre-ordering and ordering systems.

Calculation

Interface Availability (Pre-Ordering/Ordering) = (a / b) X 100

- a = Functional Availability
- b = Scheduled Availability

Report Structure

- Not CLEC Specific
- Not Product/Service Specific
- Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
• Legacy Contract Type (per reporting dimension)	• Legacy Contract Type (per reporting dimension)
Regional Scope	Regional Scope
Hours of Downtime	Hours of Downtime

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Regional Level	• >= 99.5%

OSS Interface Availability

Application	Applicable to	% Availability
EDI	CLEC	X
TAG	CLEC	X
LENS	CLEC	X
LEO	CLEC	X
LESOG	CLEC	X
LNP Gateway	CLEC	X
COG	CLEC	Under Development
SOG	CLEC	Under Development
DOM	CLEC	Under Development
DOE	CLEC/BellSouth	X
SONGS	CLEC/BellSouth	X
ATLAS/COFFI	CLEC/BellSouth	X
BOCRIS	CLEC/BellSouth	X
DSAP	CLEC/BellSouth	X
RSAG	CLEC/BellSouth	X
SOCS	CLEC/BellSouth	X
CRIS	CLEC/BellSouth	X

SEEM Measure

SEEM Measure						
Yes	Yes Tier I					
	Tier II X					

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark		
Regional Level	• >= 99.5%		

SEEM OSS Interface Availability

Application	Applicable to	% Availability
EDI	CLEC	X
HAL	CLEC	X
LENS	CLEC	X
LEO Mainframe	CLEC	X
LESOG	CLEC	X
PSIMS	CLEC	X
TAG	CLEC	X

572 of 722

OSS-3: Interface Availability (Maintenance & Repair)

Definition

Percent of time applications are functionally available as compared to scheduled availability. Calculations are based upon availability of applications and interfacing applications utilized by CLECs for maintenance and repair. "Functional Availability" is defined as the number of hours in the reporting period that the applications/interfaces are available to users. "Scheduled Availability" is defined as the number of hours in the reporting period that the applications/interfaces are scheduled to be available.

Scheduled availability is posted on the Interconnection web site: (www.interconnection.bellsouth.com/oss/oss hour.html)

Exclusions

- CLEC-impacting troubles caused by factors outside of BellSouth's purview, e.g., troubles in customer equipment, troubles in networks owned by telecommunications companies other than BellSouth, etc.
- Degraded service, e.g., slow response time, loss of non-critical functionality, etc.

Business Rules

This measurement captures the functional availability of applications/interfaces as a percentage of scheduled availability for the same systems. Only full outages are included in the calculations for this measure. Full outages are defined as occurrences of either of the following:

- Application/interfacing application is down or totally inoperative.
- Application is totally inoperative for customers attempting to access or use the application. This includes transport outages when
 they may be directly associated with a specific application.

Comparison to an internal benchmark provides a vehicle for determining whether or not CLECs and retail BST entities are given comparable opportunities for use of maintenance and repair systems.

Calculation

OSS Interface Availability (a / b) X 100

- a = Functional Availability
- b = Scheduled Availability

Report Structure

- Not CLEC Specific
- Not Product/Service Specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Availability of CLEC TAFI	Availability of BellSouth TAFI
• Availability of LMOS HOST, MARCH, SOCS, CRIS,	• Availability of LMOS HOST, MARCH, SOCS, CRIS,
PREDICTOR, LNP and OSPCM	PREDICTOR, LNP and OSPCM
• ECTA	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Regional Level	• >= 99.5%

OSS Interface Availability (M&R)

OSS Interface	% Availability
BST TAFI	X
CLEC TAFI	X
CLEC ECTA	X
BellSouth & CLEC	X
CRIS	X
LMOS HOST	X
LNP	X
MARCH	X
OSPCM	X
PREDICTOR	X
SOCS	X

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark		
Regional Level	• >= 99.5%		

OSS Interface Availability (M&R)

OSS Interface	% Availability
CLEC TAFI	X
CLEC ECTA	X

574 of 722

OSS-4: Response Interval (Maintenance & Repair)

Definition

The response intervals are determined by subtracting the time a request is received on the BellSouth side of the interface from the time the response is received from the legacy system. Percentages of requests falling into each interval category are reported, along with the actual number of requests falling into those categories.

Exclusions

None

Business Rules

This measure is designed to monitor the time required for the CLEC and BellSouth interface system to obtain from BellSouth's legacy systems the information required to handle maintenance and repair functions. The clock starts on the date and time when the request is received on the BellSouth side of the interface_and the clock stops when the response has been transmitted through that same point to the requester.

Note: The OSS Response Interval BellSouth Total Report is a combination of BellSouth Residence and Business Total.

Calculation

OSS Response Interval = (a - b)

- a = Query Response Date and Time
- b = Query Request Date and Time

Percent Response Interval (per category) = (c / d) X 100

- c = Number of Response Intervals in category "X"
- d = Number of Queries Submitted in the Reporting Period

where, "X" is ≤ 4 , ≥ 4 , ≤ 10 , ≤ 10 , ≥ 10 , or ≥ 30 seconds.

Report Structure

- · Not CLEC Specific
- Not product/service specific
- · Regional Level

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
CLEC Transaction Intervals	BellSouth Business and Residential Transactions
	Intervals

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Regional Level	• Parity

Legacy System Access Times for M&R

System	BellSouth & CLEC		Count			
		<= 4	> 4 <= 10	<= 10	> 10	> 30
CRIS	Х	X	X	X	X	X
DLETH	Х	X	X	X	X	X
DLR	Х	X	X	X	X	X
LMOS	X	X	X	X	X	X
LMOSupd	Х	X	X	X	X	X
LNP	Х	X	X	X	X	X
MARCH	X	X	X	X	X	X
OSPCM	Х	X	X	X	X	X
Predictor	Х	X	X	X	X	X
SOCS	Х	X	X	X	X	X
NIW	X	X	X	X	X	X

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

PO-1: Loop Makeup - Response Time - Manual

Definition

This report measures the average interval and percent within the interval from the submission of a Manual Loop Makeup Service Inquiry (LMUSI) to the distribution of Loop Makeup information back to the CLEC.

Exclusions

- Inquiries, which are submitted electronically.
- Designated Holidays are excluded from the interval calculation.
- Weekend hours from 5:00PM Friday until 8:00AM Monday are excluded from the interval calculation.
- · Canceled Inquiries.

Business Rules

The CLEC Manual Loop Makeup Service Inquiry (LMUSI) process includes inquiries submitted via mail or FAX to BellSouth's Complex Resale Support Group (CRSG).

This measurement combines three intervals:

- From receipt of the Service Inquiry for Loop Makeup to hand off to the Service Advocacy Center (SAC) for "Lookup."
- 2. From SAC start date to SAC complete date.
- 3. From SAC complete date to date the Complex Resale Support Group (CRSG) distributes loop makeup information back to the CLEC.

The "Receive Date" is defined as the date the Manual LMUSI is received by the CRSG. It is counted as day Zero. LMU "Return Date" is defined as the date the LMU information is sent back to the CLEC from BellSouth. The interval calculation is reset to Zero when a CLEC initiated change occurs on the Manual LMU request.

Note: The Loop Make Up Service Inquiry Form does not require the CLEC to furnish the type of Loop. The CLEC determines whether the loop makeup will support the type of service they wish to order or not and qualifies the loop. If the loop makeup will support the service, a firm order LSR is submitted by the CLEC.

Calculation

Response Interval = (a - b)

- a = Date and Time LMUSI returned to CLEC
- b = Date and Time the LMUSI is received

Average Interval = (c / d)

- c = Sum of all Response Intervals
- d = Total Number of LMUSIs received within the reporting period

Percent within interval = (e / f) X 100

- e = Total LMUSIs received within the interval
- f = Total Number of LMUSIs processed within the reporting period

Report Structure

- CLEC Aggregate
- CLEC Specific
- Geographic Scope
 - State
 - Region
- Interval for manual LMUs:
 - $0 \le 1 \text{ day}$
 - >1 <= 2 days
 - >2 <= 3 days
 - $0 \le 3 \text{ days}$
 - >3 <= 6 days
 - >6 <= 10 days
 - > 10 days
- · Average Interval in days

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Total Number of Inquiries	
SI Intervals	
State and Region	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Loops	Benchmark
	• 95% <= 3 Business Days

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• Loops	Benchmark
	• 95% <= 3 Business Days

PO-2: Loop Make Up - Response Time - Electronic

Definition

This report measures the average interval and the percent within the interval from the electronic submission of a Loop Makeup Service Inquiry (LMUSI) to the distribution of Loop Makeup information back to the CLEC.

Exclusions

- · Manually submitted inquiries.
- Designated Holidays are excluded from the interval calculation.
- Canceled Requests.
- · Scheduled OSS Maintenance.

Business Rules

The response interval starts when the CLEC's Mechanized Loop Makeup Service Inquiry (LMUSI) is submitted electronically through the Operational Support Systems interface, LENS, TAG or RoboTAG. It ends when BellSouth's Loop Facility Assignment and Control System (LFACS) responds electronically to the CLEC with the requested Loop Makeup data via LENS, TAG or RoboTAG Interfaces.

Note: The Loop Make Up Service Inquiry Form does not require the CLEC to furnish the type of Loop. The CLEC determines whether the loop makeup will support the type of service they wish to order or not and qualifies the loop. If the loop makeup will support the service, a firm order LSR is submitted by the CLEC. EDI is not a pre-ordering system, and, therefore, is not applicable in this measure.

Calculation

Response Interval = (a - b)

- a = Date and Time LMUSI returned to CLEC
- b = Date and Time the LMUSI is received

Average Interval = (c / d)

- c = Sum of all response intervals
- d = Total Number of LMUSIs received within the reporting period

Percent within interval = (e / f) X 100

- e = Total LMUSIs received within the interval
- f = Total Number of LMUSIs processed within the reporting period

Report Structure

- CLEC Aggregate
- · CLEC Specific
- Geographic Scope
 - State
 - Region
- Interval for electronic LMUs:

 $0 - \le 1$ minute

>1 -<= 5 minutes

 $0 - \le 5$ minutes

 $> 5 - \le 8$ minutes

> 8 - <= 15 minutes

> 15 minutes

· Average Interval in minutes

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable

Legacy Contract
Response Interval
Regional Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Loops	Benchmark
	• 90% <= 5 Minutes (05/01/01)
	• 95% <= 1 Minute (08/01/01)

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• Loop	• 90% <= 5 Minutes (05/01/01)
	• 95% <= 1 Minute (08/01/01)

Section 2: Ordering

O-1: Acknowledgement Message Timeliness

Definition

This measurement provides the response interval from the time an LSR or transmission (may contain multiple LSRs from one or more CLECs in multiple states) is electronically submitted via EDI or TAG respectively until an acknowledgement notice is sent by the system.

Exclusions

· Scheduled OSS Maintenance

Business Rules

The process includes EDI & TAG system functional acknowledgements for all messages/Local Service Requests (LSRs) which are electronically submitted by the CLEC. Users of EDI may package many LSRs into one transmission which will receive the acknowledgement message. EDI users may place multiple LSRs in one "envelope" requesting service in one or more states which will mask the identity of the state and CLEC. The start time is the receipt time of the message at BellSouth's side of the interface (gateway). The end time is when the acknowledgement is transmitted by BellSouth at BellSouth's side of the interface (gateway). If more than one CLEC uses the same ordering center (aggregator), an Acknowledgement Message will be returned to the "Aggregator". However, BellSouth will not be able to determine which specific CLEC or state this message represented.

Calculation

Response Interval = (a - b)

- a = Date and Time Acknowledgement Notices returned to CLEC
- b = Date and Time messages/LSRs electronically submitted by the CLEC via EDI or TAG respectively

Average Response Interval = (c / d)

- c = Sum of all Response Intervals
- d = Total number of electronically submitted messages/LSRs received, from CLECs via EDI or TAG respectively, in the Reporting Period.

Reporting Structure

- · CLEC Aggregate
- CLEC Specific/Aggregator
- Geographic Scope
 - Region
- · Electronically Submitted LSRs

 $0 - \le 10$ minutes

>10 -<= 20 minutes

>20 - <= 30 minutes

 $0 - \le 30$ minutes

>30 - <= 45 minutes

>45 -<= 60 minutes

>60 - <= 120 minutes

>120 minutes

· Average interval for electronically submitted messages/LSRs in minutes

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Record of Functional Acknowledgements	

581 of 722

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• EDI	• EDI
	- 90% <= 30 minutes (05/01/01)
	- 95% <= 30 minutes (08/01/01)
• TAG	• TAG – 95% <= 30 minutes

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	• EDI
	- 90% <= 30 minutes (05/01/01)
	- 95% <= 30 minutes (08/01/01)
• TAG	• TAG – 95% <= 30 minutes

582 of 722

O-2: Acknowledgement Message Completeness

Definition

This measurement provides the percent of transmissions/LSRs received via EDI or TAG respectively, which are acknowledged electronically.

Exclusions

- · Manually submitted LSRs
- · Scheduled OSS Maintenance

Business Rules

EDI and TAG send Functional Acknowledgements for all transmissions/LSRs, which are electronically submitted by a CLEC. Users of EDI may package many LSRs from multiple states in one transmission. If more than one CLEC uses the same ordering center, an Acknowledgement Message will be returned to the "Aggregator", however, BellSouth will not be able to determine which specific CLEC this message represented. The Acknowledgement Message is returned prior to the determination of whether the transmission/LSR will be partially mechanized or fully mechanized.

Calculation

Acknowledgement Completeness = $(a / b) \times 100$

- a = Total number of Functional Acknowledgements returned in the reporting period for transmissions/LSRs electronically submitted by EDI or TAG respectively
- b = Total number of electronically submitted transmissions/LSRs received in the reporting period by EDI or TAG respectively

Report Structure

- CLEC Aggregate
- · CLEC Specific/Aggregator
- · Geographic Scope
 - Region

Note: The Order calls for Mechanized, Partially Mechanized, and Totally Mechanized, however, the Acknowledgement message is generated before the system recognizes whether this electronic transmission will be partially or fully mechanized.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Record of Functional Acknowledgements	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• EDI	• Benchmark: 100%
• TAG	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• EDI	• Benchmark: 100%
• TAG	

O-3: Percent Flow-Through Service Requests (Summary)

Definition

The percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electronically via the CLEC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual intervention.

Exclusions

- Fatal Rejects
- · Auto Clarification
- · Manual Fallout
- · CLEC System Fallout
- · Scheduled OSS Maintenance

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service: Business and Residence, and two types of service: Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout.)

Definitions:

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character, LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification.

Manual Fallout: Planned Fallout that occur by design. Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR, LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- 1. Complex*
- 2. Special pricing plans
- 3. Some Partial migrations
- New telephone number not yet posted to BOCRIS
- Pending order review required
- CSR inaccuracies such as invalid or missing CSR data in
- Expedites (requested by the CLEC)
- Denials-restore and conversion, or disconnect and conver sion orders
- Class of service invalid in certain states with some types of
- 10. Low volume such as activity type "T" (move)
- 11. More than 25 business lines, or more than 15 loops
- 12. Transfer of calls option for the CLEC end users
- 13. Directory Listings (Indentions and Captions)

*See LSR Flow-Through Matrix following O-6 for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LSCS to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for clarification. If it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR.

Calculation

Percent Flow Through = a / [b - (c + d + e + f)] X 100

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c =the number of LSRs that fall out for manual processing
- d = the number of LSRs that are returned to the CLEC for clarification
- e = the number of LSRs that contain errors made by CLECs
- f = the number of LSRs that receive a Z status

Percent Achieved Flow Through = $a / [b-(c+d+e)] \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c =the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- e = the number of LSRs that receive Z status

Report Structure

- · CLEC Aggregate
 - Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
• Total Number of LSRs Received, by Interface, by CLEC	Total Number of Errors By Type
- TAG	- Bellsouth System Error
- EDI	
- LENS	
Total Number of Errors by Type, by CLEC	
- Fatal Rejects	
- Auto Clarification	
- CLEC Caused System Fallout	
Total Number of Errors by Error Code	
Total Fallout for Manual Processing	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark ²
• Residence	• Benchmark: 95%
• Business	• Benchmark: 90%
• UNE	Benchmark: 85%
• LNP	Benchmark: 85%

SEEM Measure

SEEM Measure			
Yes Tier I			
	Tier II	X	

SEEM Disaggregation	SEEM Analog/Benchmark ³
Residence	• Benchmark: 95%
• Business	• Benchmark: 90%
• UNE	• Benchmark: 85%
• LNP	• Benchmark: 85%

Benchmarks do not apply to the "Percent Achieved Flow Through."

Benchmarks do not apply to the "Percent Achieved Flow Through."

O-4: Percent Flow-Through Service Requests (Detail)

Definition

A detailed list, by CLEC, of the percentage of Local Service Requests (LSR) and LNP Local Service Requests (LNP LSRs) submitted electronically via the CLEC mechanized ordering process that flow through and reach a status for a FOC to be issued, without manual or human intervention.

Exclusions

- Fatal Rejects
- Auto Clarification
- · Manual Fallout
- · CLEC System Fallout
- · Scheduled OSS Maintenance

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued, without manual intervention. These LSRs can be divided into two classes of service: Business and Residence, and three types of service: Resale, and Unbundled Network Elements (UNE). The CLEC mechanized ordering process does not include LSRs, which are submitted manually (for example, fax and courier) or are not designed to flow through (for example, Manual Fallout.)

Definitions:

Fatal Rejects: Errors that prevent an LSR, submitted electronically by the CLEC, from being processed further. When an LSR is submitted by a CLEC, LEO/LNP Gateway will perform edit checks to ensure the data received is correctly formatted and complete. For example, if the PON field contains an invalid character, LEO/LNP Gateway will reject the LSR and the CLEC will receive a Fatal Reject.

Auto-Clarification: Clarifications that occur due to invalid data within the LSR. LESOG/LAUTO will perform data validity checks to ensure the data within the LSR is correct and valid. For example, if the address on the LSR is not valid according to RSAG, or if the LNP is not available for the NPA NXXX requested, the CLEC will receive an Auto-Clarification.

Manual Fallout: Planned Fallout that occur by design. Certain LSRs are designed to fallout of the Mechanized Order Process due to their complexity. These LSRs are manually processed by the LCSC. When a CLEC submits an LSR, LESOG/LAUTO will determine if the LSR should be forwarded to LCSC for manual handling. Following are the categories for Manual Fallout:

- 1. Complex*
- 2. Special pricing plans
- 3. Some Partial migrations
- 4. New telephone number not yet posted to BOCRIS
- 5. Pending order review required
- 6. CSR inaccuracies such as invalid or missing CSR data in
- Denials-restore and conversion, or disconnect and conversion orders
- Class of service invalid in certain states with some types of service
- 10. Low volume such as activity type "T" (move)
- 11. More than 25 business lines, or more than 15 loops
- 12. Transfer of calls option for the CLEC end users
- 13. Directory Listings (Indentions and Captions)

7. Expedites (requested by the CLEC)

*See LSR Flow-Through Matrix following O-6 for a list of services, including complex services, and whether LSRs issued for the services are eligible to flow through.

Total System Fallout: Errors that require manual review by the LSCS to determine if the error is caused by the CLEC, or is due to BellSouth system functionality. If it is determined the error is caused by the CLEC, the LSR will be sent back to the CLEC for clarification. If it is determined the error is BellSouth caused, the LCSC representative will correct the error, and the LSR will continue to be processed.

Z Status: LSRs that receive a supplemental LSR submission prior to final disposition of the original LSR.

Calculation

Percent Flow Through = a / [b - (c + d + e + f)] X 100

- a = The total number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c =the number of LSRs that fall out for manual processing
- d = the number of LSRs that are returned to the CLEC for clarification
- e = the number of LSRs that contain errors made by CLECs
- f = the number of LSRs that receive a Z status

Percent Achieved Flow Through = $a / [b-(c+d+e)] \times 100$

- a = the number of LSRs that flow through LESOG/LAUTO and reach a status for a FOC to be issued
- b = the number of LSRs passed from LEO/LNP Gateway to LESOG/LAUTO
- c = the number of LSRs that are returned to the CLEC for clarification
- d = the number of LSRs that contain errors made by CLECs
- e = the number of LSRs that receive Z status

Report Structure

Provides the flow through percentage for each CLEC (by alias designation) submitting LSRs through the CLEC mechanized ordering process. The report provides the following:

- CLEC (by alias designation)
- · Number of fatal rejects
- · Mechanized interface used
- · Total mechanized LSRs
- Total manual fallout
- · Number of auto clarifications returned to CLEC
- · Number of validated LSRs
- · Number of BellSouth caused fallout
- · Number of CLEC caused fallout
- · Number of Service Orders Issued
- · Base calculation
- · CLEC error excluded calculation

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
• Total Number of LSRs Received, by Interface, by CLEC	Total Number of Errors by Type
- TAG	- Bellsouth System Error
- EDI	
- LENS	
 Total Number of Errors by Type, by CLEC 	
- Fatal Rejects	
- Auto Clarification	
- CLEC Errors	
Total Number of Errors by Error Code	
Total Fallout for Manual Processing	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark⁴
Residence	• Benchmark: 95%
Business	• Benchmark: 90%
• UNE	• Benchmark: 85%
LNP	Benchmark: 85%

-

⁴ Benchmarks do not apply to the "Percent Achieved Flow Through."

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	

	SEEM Disaggregation	SEEM Analog/Benchmark⁵
•	Residence	• Benchmark: 95%
•	Business	• Benchmark: 90%
•	UNE	• Benchmark: 85%
•	LNP	• Benchmark: 85%

⁵ Benchmarks do not apply to the "Percent Achieved Flow Through."

O-5: Flow-Through Error Analysis

Definition

An analysis of each error type (by error code) that was experienced by the LSRs that did not flow through or reached a status for a FOC to be issued.

Exclusions

Each Error Analysis is error code specific, therefore exclusions are not applicable.

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

Calculation

Total for each error type.

Report Structure

Provides an analysis of each error type (by error code). The report is in descending order by count of each error code and provides the following:

- Error Type (by error code)
- · Count of each error type
- Percent of each error type
- · Cumulative percent
- Error Description
- · CLEC Caused Count of each error code
- · Percent of aggregate by CLEC caused count
- · Percent of CLEC caused count
- BellSouth Caused Count of each error code
- · Percent of aggregate by BellSouth caused count
- Percent of BellSouth by BellSouth caused count

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	• Report Month
Total Number of LSRs Received	 Total Number of Errors by Type (by error code)
• Total Number of Errors by Type (by error code)	- BellSouth System Error
- CLEC Caused Error	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark			
Not Applicable	Not Applicable			

SEEM Measure

SEEM Measure					
No	Tier I				
	Tier II				

SEEM Disaggregation	SEEM Analog/Benchmark			
Not Applicable	Not Applicable			

O-6: CLEC LSR Information

Definition

A list with the flow through activity of LSRs by CC, PON and Ver, issued by each CLEC during the report period.

Exclusions

- Fatal Rejects
- · LSRs submitted manually

Business Rules

The CLEC mechanized ordering process includes all LSRs, including supplements (subsequent versions) which are submitted through one of the three gateway interfaces (TAG, EDI, and LENS), that flow through and reach a status for a FOC to be issued. The CLEC mechanized ordering process does not include LSRs which are submitted manually (for example, fax and courier).

Calculation

Not Applicable

Report Structure

Provides a list with the flow through activity of LSRs by CC, PON and Ver, issued by each CLEC during the report period with an explanation of the of the columns and content. This report is available on a CLEC specific basis. The report provides the following for each LSR.

- CC
- PON
- Ver
- Timestamp
- Type
- Err #
- Note or Error Description

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
 Record of LSRs Received by CC, PON and Ver 	
• Record of Timestamp, Type, Err # and Note or Error	
Description for each LSR by CC, PON and Ver	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark			
Not Applicable	Not Applicable			

SEEM Measure

SEEM Measure				
No	Tier I			
	Tier II			

SEEM Disaggregation	SEEM Analog/Benchmark			
Not Applicable	Not Applicable			

LSR Flow Through Matrix

Product	Product	Reqtype	ACT Type	F/T ³	Comple	Com	Planned	EDI	TAG	
	Type				X	plex	Fallout For		2	S^4
					Service	Order				
							Handling ¹			
2 wire analog DID trunk port	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
2 wire analog port	U	A	N,T	No	UNE	No	Yes	Y	Y	N
2 wire ISDN digital line	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
2 wire ISDN digital loop	U,C	A	N,T	Yes	UNE	Yes	No	Y	Y	N
3 Way Calling	R,B	E,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
4 wire analog voice grade loop	U,C	A	N,T	Yes	UNE	Yes	No	Y	Y	N
4 wire DSO & PRI digital loop	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
4 wire DS1 & PRI digital loop	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
4 wire ISDN DSI digital trunk ports	U,C	A	N,T	No	UNE	Yes	NA	N	N	N
Accupulse	С	Е	N,C,T,V,W	No	Yes	Yes	NA	N	N	N
ADSL	R,B,C	Е	V,W	No	UNE	No	No	Y	Y	N
Area Plus	R,B	E,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Basic Rate ISDN	U,C	A	N,T	No	Yes	Yes	Yes	Y	Y	N
Basic Rate ISDN 2 Wire	C	Е	C, D,T,V,W	No	Yes	Yes	Yes	Y	Y	N
Basic Rate ISDN 2 Wire	C	Е	N,T	No	Yes	Yes	N/A	N	N	N
Basic Rate ISDN 2 Wire UNE P	С	M	N,C,D,V	No	YES	Yes	N/A	N	N	N
Analog Data/Private Line	С	Е	N, C, T, V, W, D, P,	No	Yes	Yes	N/A	N	N	N
			Q							
Call Block	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Forwarding	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Return	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Selector	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Tracing	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Waiting	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Call Waiting Deluxe	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
Caller ID	R,B	E,B,M	N,C,T,V,W	Yes	No	No	No	Y	Y	Y
CENTREX	C	P	V,P	No	Yes	Yes	NA	N	N	N
DID ACT W	С	N	W	No	Yes	Yes	Yes	Y	Y	Y
Digital Data Transport	U	Е	N,C,T,V,W	No	UNE	Yes	NA	N	N	N
Directory Listing Indentions	B,U	B,C,E,F,	N,C,T,R,V,W,P,Q	No	No	No	Yes	Y	Y	Y
, ,		J,M,N								
Directory Listings Captions	R,B,U	B,C,E,F,	N,C,T,R,V,W,P,Q	No	No	Yes	Yes	Y	Y	Y
		J,M,N								
Directory Listings (simple)	R,B,U	B,C,E,F,	N,C,T,R,V,W,P,Q	Yes	No	No	No	Y	Y	Y
		J,M,N								
DS3	U	A,M	N,C,V	No	UNE	Yes	NA	N	N	N
DS1Loop	U	A,M	N,C,V	Yes	UNE	Yes	No	Y	Y	N
DSO Loop	U	A, B	N,C,D,T,V	Yes	UNE	Yes	No	Y	Y	N
Enhanced Caller ID	R,B	E,M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
ESSX	C	P	C,D,T,V,S,B,W,L	No	Yes	Yes	NA	N	N	N
			,P,Q							
Flat Rate/Business	В	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
Flat Rate/Residence	R	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
FLEXSERV	C	Е	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Frame Relay	C	Е	N,C,D,V,W	No	Yes	Yes	NA	N	N	N
FX	C	Е	N,C,D,T,V,W,P,Q	No	Yes	Yes	NA	N	N	N
Ga. Community Calling	R,B	E, M	C,D,N,T,V,W	Yes	No	No	No	Y	Y	Y
HDSL	U	A	N,C,D	Yes	UNE	No	No	Y	Y	N
Hunting MLH	R,B	E, M	C,D,N,T,V,W	No	C/S4	C/S	Yes	Y	Y	N
Hunting Series Completion	R,B	E, M	C,D,N,T,V,W	Yes	C/S	C/S	No	Y	Y	Y
INP to LNP Conversion	U	С	С	No	UNE	Yes	Yes	Y	Y	N

Type	Product	Product	Reqtype	ACT Type	F/T ³	Comple	Com	Planned	EDI	TAG	LEN
LightGate			','	7.		x ·	plex	Fallout For			
LightGate C E N.C.D.T.V.W.P.Q. No Yes Yes NA N <th< th=""><th></th><th></th><th></th><th></th><th></th><th>Service</th><th>Order</th><th></th><th></th><th></th><th></th></th<>						Service	Order				
Line Sharing								Handling ¹			
Local Number Portability	LightGate		Е								
LNP With Complex Listing											
LNP with Partial Migration											
LNP with Complex Services											
Loop+LNP											
Loop+LNP											
Measured Rate/Bus	1										
Measured Rate/Res R,B E,M C,D,T,N,W Yes No No No Y											
Megalink C E N,V,W,T,D,C,P,Q No Yes Yes NA N N N Megalink-TI C E,M N,V,W,T,D,C,P,Q No Yes Yes NA N											
Megalink-T1 C E,M N,V,W,T,D,C,P,Q No Yes Yes NA N											
Memory Call R,B			Е								
Memory Call Ans. Svc. R,B				N,V,W,T,D,C,P,Q							
Multisery C P N,C,D,T,V,S,B, No Yes Yes NA N N N N						No		No			
Native Mode LAN Interconnection (NMLI)	Memory Call Ans. Svc.										
Native Mode LAN Interconnection C E N,C,D,V,W No Yes Yes NA N N N N N N N N	Multiserv	C	P	N,C,D,T,V,S,B,	No	Yes	Yes	NA	N	N	N
NMLI											
Off-Prem Stations C E N,C,D,V,W,T,P,Q No Yes NA N N N Optional Calling Plan R,B E, M N Yes No No No N Y N No		C	Е	N,C,D,V,W	No	Yes	Yes	NA	N	N	N
Optional Calling Plan R,B E, M N Yes No No Y Y Y Package/Complete Choice and Area R,B E, M N,T,C,V,W Yes No No No Y		C	T.	NCDVWTDO	NI.	Van	V	NIA	NI	NT	NT
Package/Complete Choice and Area R,B E, M N,T,C,V,W Yes No No No Y Y Y Plus											
Plus				1,							
Pathlink Primary Rate ISDN		R,B	E, M	N,T,C,V,W	Yes	No	No	No	Y	Y	Y
Pay Phone Provider		C	E	NCDTVWDO	No	Vac	Vac	NI A	NI	NI	NI
PBX Standalone Port C											
PBX Trunks R,B E N,C,D,V,W,T,P,Q No Yes Yes Y Y N Port/Loop BBX U M A,C,D,V No No No Yes Y Y N Port/Loop Simple U M A,C,D,V Yes No No Yes Y Y Y N Port/Loop Simple U M A,C,D,V Yes No No No Yes Y											
Port/Loop PBX											
Port/Loop Simple U M A,C,D,V Yes No No Yes Y Y Y Y Perferred Call Forward R,B,U E C,D,T,N,V,W Yes No No No Y <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
Preferred Call Forward R,B,U E C,D,T,N,V,W Yes No No No Y Y Y Y RCF Basic R,B E N,D,W,T,F Yes No No No Y Y Y Y Remote Access to CF R,B E,M C,D,T,N,V,W Yes No No No Y Y Y Y Remote Access to CF R,B E,M C,D,T,N,V,W Yes No No No Y Y Y Y Y Repeat Dialing R,B E,M C,D,T,N,V,W Yes No No No Y Y Y Y Y Repeat Dialing R,B E,M C,D,T,N,V,W Yes No No No Y Y Y Y Y Y Y Y Y											
RCF Basic R,B E N,D,W,T,F Yes No No Y Y Y Remote Access to CF R,B E,M C,D,T,N,V,W Yes No No No Y											
Remote Access to CF R,B E,M C,D,T,N,V,W Yes No No No Y Y Y Repeat Dialing R,B E,M C,D,T,N,V,W Yes No No No Y <											
Repeat Dialing R,B E,M C,D,T,N,V,W Yes No No Y Y Y Ringmaster R,B E,M C,D,T,N,V,W Yes No No No Y											
Ringmaster R,B						1					
Smartpath R,B E C,D,T,N,V,W No Yes Yes NA N N SmartRING C E N,D,C,V,W No Yes Yes NA N N N Speed Calling R,B E C,D,T,N,V,W Yes No No No Y	, ŭ	,									
SmartRING C E N,D,C,V,W No Yes Yes NA N N N Speed Calling R,B E C,D,T,N,V,W Yes No No No Y	č										
Speed Calling R,B E C,D,T,N,V,W Yes No No No Y <th< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	•										
Synchronet C E N Yes Yes Yes Y Y N Tie Lines C E N,C,D,V,W,T,P,Q No Yes Yes NA N <td></td>											
Tie Lines C E N,C,D,V,W,T,P,Q No Yes Yes NA N N N Touchtone R,B E C,D,T,N,V,W Yes No No No Y	1 5	,									
Touchtone R,B E C,D,T,N,V,W Yes No No No Y Y Y Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Unbundled Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL1, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2 Value Loop-Analog 2W, SL2											
Unbundled Loop-Analog 2W, SL1, SL2 U A,B C,D,T,N,V,W Yes UNE No No Y Y Y WATS R,B E W,D No Yes Yes NA N<											
SL2 R,B E W,D No Yes Yes NA N N N XDSL C,U A,B N,T,C,V,D Yes UNE No No Y Y N XDSL Extended LOOP C,U A,B N,T,C,V,D No UNE Yes NA N <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
WATS R,B E W,D No Yes Yes NA N N N XDSL C,U A,B N,T,C,V,D Yes UNE No No Y Y N XDSL Extended LOOP C,U A,B N,T,C,V,D No UNE Yes NA N <		U	A,D	C,D,1,N, V, W	168	UNE	NO	NO	1	1	1
XDSL C,U A,B N,T,C,V,D Yes UNE No No Y Y N XDSL Extended LOOP C,U A,B N,T,C,V,D No UNE Yes NA N		R R	F	WD	No	Ves	Ves	NA	N	N	N
XDSL Extended LOOP C,U A,B N,T,C,V,D No UNE Yes NA N N N Collect Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y 900 Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y 3rd Party Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y											
Collect Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y 900 Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y 3rd Party Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y Three Way Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y											
900 Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y 3rd Party Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y Three Way Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y											
Bird Party Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y Three Way Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y											
Three Way Call Block R,B E N,T,C,V,W,D Yes No No No Y Y Y PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y Y											
PIC/LPIC Change R,B E T,C,V, Yes No No No Y Y Y											
	PIC/LPIC Freeze	R,B	E	N,T,C,V	Yes	No	No	No	Y	Y	Y

Note¹: Planned Fallout for Manual Handling denotes those services that are electronically submitted and are not intended to flow through due to the complexity of the service.

Note²: The TAG column includes those LSRs submitted via Robo TAG.

Note³: For all services that indicate 'No' for flow-through, the following reasons, in addition to errors or complex services, also prompt manual handling: Expedites from CLECs, special pricing plans, denials restore and conversion or disconnect and conversion both required, partial migrations (although conversions-as-is flow through for issue 9), class of service invalid in certain states with some TOS e.g. government, or cannot be changed when changing main TN on C activity, low volume e.g. activity type T=move, pending order review required, more than 25 business lines, CSR inaccuracies such as invalid or missing CSR data in CRIS, Directory listings – Indentions, Directory listings – Captions, transfer of calls option for CLEC end user – new TN not yet posted to BOCRIS. Many are unique to the CLEC environment.

Note⁴: Services with C/S in the Complex Service and/or the Complex Order columns can be either complex or simple.

Note⁵: EELs are manually ordered.

Note⁶: LSRs submitted for Resale Products and Services for which there is a temporary promotion or discount plan will be processed identically to those LSRs ordering the same Products or Services without a promotion or discount plan.

O-7: Percent Rejected Service Requests

Definition

Percent Rejected Service Request is the percent of total Local Service Requests (LSRs) received which are rejected due to error or omission. An LSR is considered valid when it is submitted by the CLEC and passes edit checks to insure the data received is correctly formatted and complete.

Exclusions

- · Service Requests canceled by the CLEC prior to being rejected/clarified.
- · Scheduled OSS Maintenance

Business Rules

Fully Mechanized: An LSR is considered "rejected" when it is submitted electronically but does not pass LEO edit checks in the ordering systems (EDI, LENS, TAG, LEO, LESOG) and is returned to the CLEC without manual intervention. There are two types of "Rejects" in the Mechanized category:

A **Fatal Reject** occurs when a CLEC attempts to electronically submit an LSR but required fields are either not populated or incorrectly populated and the request is returned to the CLEC before it is considered a valid LSR.

Fatal rejects are reported in a separate column, and for informational purposes ONLY. Fatal rejects are excluded from the calculation of the percent of total LSRs rejected or the total number of rejected LSRs.

An **Auto Clarification** occurs when a valid LSR is electronically submitted but rejected from LESOG because it does not pass further edit checks for order accuracy.

Partially Mechanized: A valid LSR, which is electronically submitted (via EDI, LENS, TAG) but cannot be processed electronically and "falls out" for manual handling. It is then put into "clarification" and sent back (rejected) to the CLEC.

Total Mechanized: Combination of Fully Mechanized and Partially Mechanized LSRs electronically submitted by the CLEC.

Non-Mechanized: LSRs which are faxed or mailed to the LCSC for processing and "clarified" (rejected) back to the CLEC by the BellSouth service representative.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Interconnection Purchasing Center (IPC). Trunk data is reported separately.

Calculation

Percent Rejected Service Requests = (a / b) X 100

- a = Total Number of Rejected Service Requests in the Reporting Period
- b = Total Number of Service Requests Received in the Reporting Period

Report Structure

- Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized
- CLEC Specific
- · CLEC Aggregate
- Geographic Scope
 - State
 - Region
- Product Specific Percent Rejected
- Total Percent Rejected

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Total Number of LSRs	
Total Number of Rejects	
State and Region	
• Total Number of ASRs (Trunks)	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Mechanized, Partially Mechanized and Non-Mechanized	Diagnostic
Resale - Residence	
Resale - Business	
• Resale – Design (Special)	
Resale PBX	
Resale Centrex	
Resale ISDN	
• LNP (Standalone)	
• INP (Standalone)	
2W Analog Loop Design	
2W Analog Loop Non-Design	
• 2W Analog Loop With INP Design	
• 2W Analog Loop With INP Non-Design	
• 2W Analog Loop With LNP Design	
• 2W Analog Loop With LNP Non-Design	
• UNE Loop + Port Combinations	
• Switch Ports	
UNE Combination Other	
• UNE xDSL (ADSL, HDSL, UCL)	
• Line Sharing	
UNE ISDN Loop	
UNE Other Design	
UNE Other Non-Design	
Local Interoffice Transport	
Local Interconnection Trunks	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

O-8: Reject Interval

Definition

Reject Interval is the average reject time from receipt of an LSR to the distribution of a Reject. An LSR is considered valid when it is submitted by the CLEC and passes edit checks to insure the data received is correctly formatted and complete.

Exclusions

- Service Requests canceled by CLEC prior to being rejected/clarified
- Designated Holidays are excluded from the interval calculation
- · LSRs which are identified and classified as "Projects"
- The following hours for Partially mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group – Monday through Saturday 7:00PM until 7:00AM From 7:00 PM Saturday until 7:00 AM Monday

Business Resale, Complex, UNE Groups – Monday through Friday 6:00PM until 8:00AM From 6:00 PM Friday until 8:00 AM Monday.

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

· Scheduled OSS Maintenance

Business Rules

Fully Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS or TAG) until the LSR is rejected (date and time stamp or reject in EDI, TAG or LENS). Auto Clarifications are considered in the Fully Mechanized category.

Partially Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS or TAG) until it falls out for manual handling. The stop time on partially mechanized LSRs is when the LCSC Service Representative clarifies the LSR back to the CLEC via LENS, EDI, or TAG.

Total Mechanized: Combination of Fully Mechanized and Partially Mechanized LSRs which are electronically submitted by the CLEC.

Non-Mechanized: The elapsed time from receipt of a valid LSR (date and time stamp of FAX or date and time mailed LSR is received in the LCSC) until notice of the reject (clarification) is returned to the CLEC via LON.

Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Local Interconnection Service Center (LISC). Trunk data is reported separately. All interconnection trunks are counted in the non-mechanized category.

Calculation

Reject Interval = (a - b)

- a = Date and Time of Service Request Rejection
- b = Date and Time of Service Request Receipt

Average Reject Interval = (c / d)

- c = Sum of all Reject Intervals
- d = Number of Service Requests Rejected in Reporting Period

Report Structure

- CLEC Specific
- · CLEC Aggregate
- Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized
- · Geographic Scope

- State
- Region
- · Mechanized:
 - $0 \le 4$ minutes
 - >4 <= 8 minutes
- >8 <= 12 minutes
- >12 <= 60 minutes
- $0 \le 1$ hour
- >1 <= 4 hours
- >4 <= 8 hours
- >8 <= 12 hours
- >12 <= 16 hours
- >16 <= 20 hours
- >20 <= 24 hours
- >24 hours
- Partially Mechanized:
- 0 <= 1 hour
- >1 <= 4 hours
- >4 <= 8 hours
- >8 <= 10 hours
- 0 <= 10 hours
- >10 <= 18 hours
- $0 \le 18 \text{ hours}$
- >18 <= 24 hours
- >24 hours
- Non-mechanized:
- $0 \le 1 \text{ hour}$
- >1 <= 4 hours
- >4 <= 8 hours
- >8 <= 12 hours
- >12 <= 16 hours
- >16 <= 20 hours
- >20 <= 24 hours
- $0 \le 24 \text{ hours}$
- > 24 hours
- Trunks:
 - <= 4 days
- >4 <= 8 days
- >8 <= 12 days
- >12 <= 14 days
- >14 <= 20 days >20 days

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Reject Interval	
Total Number of LSRs	
 Total Number of Rejects 	
State and Region	
• Total Number of ASRs (Trunks)	

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale - Residence	Mechanized:
Resale - Business	- 97% <= I Hour
Resale - Design (Special)	• Partially Mechanized:
• Resale PBX	- 85% <= 24 hours
Resale Centrex	- 85% <= 18 Hours (05/01/01)

D 1 10011	0.501
• Resale ISDN	- 85% <= 10 Hours (08/01/01)
• LNP (Standalone)	• Non-Mechanized: - 85% <= 24 hours
• INP (Standalone)	
• 2W Analog Loop Design	
• 2W Analog Loop Non-Design	
• 2W Analog Loop With INP Design	
• 2W Analog Loop With INP Non-Design	
• 2W Analog Loop With LNP Design	
• 2W Analog Loop With LNP Non-Design	
• UNE Loop + Port Combinations	
• Switch Ports	
• UNE Combination Other	
• UNE xDSL (ADSL, HDSL, UCL)	
Line Sharing	
• UNE ISDN Loops	
• UNE Other Non-Design	
Local Interoffice Transport	
• UNE Other Design	
Local Interconnection Trunks	• Trunks: - 85% <= 4 Days

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Fully Mechanized	• 97% <= 1 Hour
Partially Mechanized	• 85% <= 24 Hours
	• 85% <= 18 Hours (05/01/01)
	• 85% <= 10 Hours (08/01/01)
Non-Mechanized	• 85% <= 24 Hours

O-9: Firm Order Confirmation Timeliness

Definition

Interval for Return of a Firm Order Confirmation (FOC Interval) is the average response time from receipt of valid LSR to distribution of a Firm Order Confirmation.

Exclusions

- · Rejected LSRs
- · Designated Holidays are excluded from the interval calculation
- LSRs which are identified and classified as "Projects"
- The following hours for Partially Mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group – Monday through Saturday 7:00PM until 7:00AM From 7:00 PM Saturday until 7:00 AM Monday.

Business Resale, Complex, UNE Groups – Monday through Friday 6:00PM until 8:00AM From 6:00 PM Friday until 8:00 AM Monday.

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

· Scheduled OSS Maintenance

Business Rules

- Fully Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS or TAG) until the LSR is processed, appropriate service orders are generated and a Firm Order Confirmation is returned to the CLEC via EDI, LENS or TAG.
- Partially Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS, or TAG) which falls out for manual handling until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is returned to the CLEC via EDI, LENS, or TAG.
- Total Mechanized: Combination of Fully Mechanized and Partially Mechanized LSRs which are electronically submitted by the CLEC.
- Non-Mechanized: The elapsed time from receipt of a valid paper LSR (date and time stamp of FAX or date and time paper LSRs received in LCSC) until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is sent to the CLEC via LON.
- Interconnection Trunks: Interconnection Trunks are ordered on Access Service Requests (ASRs). ASRs are submitted to and processed by the Local Interconnection Service Center (LISC). Trunk data is reported separately.

Calculation

Firm Order Confirmation Interval = (a - b)

- a = Date & Time of Firm Order Confirmation
- b = Date & Time of Service Request Receipt)

Average FOC Interval = (c / d)

- c = Sum of all FOC Intervals
- d = Total Number of Service Requests Confirmed in Reporting Period

FOC Interval Distribution (for each interval) = (e / f) X 100

- e = Service Requests Confirmed in interval
- f = Total Service Requests Confirmed in the Reporting Period

Report Structure

- Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized
 - CLEC Specific
 - CLEC Aggregate
- · Geographic Scope
 - State
- Region
- Fully Mechanized:
- $0 \le 15$ minutes
- >15 <= 30 minutes
- >30 <= 45 minutes
- >45 <= 60 minutes
- >60 <= 90 minutes
- >90 <= 120 minutes
- >120 <= 180 minutes
- $0 \le 3$ hours
- >3 <= 6 hours
- >6 <= 12 hours
- >12 <= 24 hours
- >24 <= 48 hours
- >48 hours
- Partially Mechanized:
 - $0 \le 4$ hours
 - >4 <= 8 hours
 - >8 <= 10 hours
 - $0 \le 10 \text{ hours}$
- >10 <= 18 hours
- $0 \le 18 \text{ hours}$
- >18 <= 24 hours
- 0 <= 24 hours
- >24 <= 48 hours
- >48 hours
- Non-Mechanized:
 - $0 \le 4$ hours
 - >4 <= 8 hours
- >8 <= 12 hours
- >12 <= 16 hours
- >16 <= 20 hours
- >20 <= 24 hours
- >24 <= 36 hours
- $0 \le 36 \text{ hours}$
- >36 <= 48 hours
- >48 hours
- Trunks:
- $0 \le 5 \text{ days}$
- >5 <= 10 days
- 0 <= 10 days
- >10 <= 15 days
- >15 <= 20 days
- >20 days

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
• Interval for FOC	
 Total Number of LSRs 	
State and Region	
• Total Number of ASRs (Trunks)	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale – Residence	• Mechanized: - 95% <= 3 Hours
• Resale – Business	Partially Mechanized:
• Resale – Design (Special)	- 85% <= 24 Hours
• Resale PBX	- 85% <= 18 Hours (05/01/01)
Resale Centrex	- 85% <= 10 Hours (08/01/01)
• Resale ISDN	• Non-mechanized: - 85% <= 36 Hours
• LNP (Standalone)	
• INP(Standalone)	
• 2W Analog Loop Design	
• 2W Analog Loop Non-Design	
• 2W Analog Loop With INP Design	
• 2W Analog Loop With INP Non-Design	
• 2W Analog Loop With LNP Design	
• 2W Analog Loop With LNP Non-Design	
• UNE Loop + Port Combinations	
• Switch Ports	
UNE Combination Other	
• UNE xDSL (ADSL, HDSL, UCL)	
• Line Sharing	
• UNE ISDN Loops	
• UNE Other Design	
• UNE Other Non-Design	
Local Interoffice Transport	
Local Interconnection Trunks	• Trunks: - 95% <= 10 Days

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Fully Mechanized	• 95% <= 3 Hours
Partially Mechanized	• 85% <= 24 Hours
	• 85% <= 18 Hours (05/01/01)
	• 85% <= 10 Hours (08/01/01)
Non-Mechanized	• 85% <= 36 Hours
IC Trunks	• 95% <= 10 Days

O-10: Service Inquiry with LSR Firm Order Confirmation (FOC) Response Time Manual⁶

Definition

This report measures the interval and the percent within the interval from the submission of a Service Inquiry (SI) with Firm Order LSR to the distribution of a Firm Order Confirmation (FOC).

Exclusions

- Designated Holidays are excluded from the interval calculation
- Weekend hours from 5:00PM Friday until 8:00AM Monday are excluded from the interval calculation of the Service Inquiry
- · Canceled Requests
- Electronically Submitted Requests
- Scheduled OSS Maintenance

Business Rules

This measurement combines four intervals:

- 1. From receipt of Service Inquiry with LSR to hand off to the Service Advocacy Center (SAC) for Loop 'Look-up'.
- 2. From SAC start date to SAC complete date.
- 3. From SAC complete date to the Complex Resale Support Group (CRSG) complete date with hand off to LCSC.
- 4. From receipt of SI/LSR in the LCSC to Firm Order Confirmation.

Calculation

FOC Timeliness Interval = (a - b)

- a = Date and Time Firm Order Confirmation (FOC) for SI with LSR returned to CLEC
- b = Date and Time SI with LSR received

Average Interval = (c / d)

- c = Sum of all FOC Timeliness Intervals
- d = Total number of SIs with LSRs received in the reporting period

Percent Within Interval = (e / f) X 100

- e = Total number of Service Inquiries with LSRs received by the CRSG to distribution of FOC by the Local Carrier Service Center (LCSC)
- f = Total number of Service Inquiries with LSRs received in the reporting period

Report Structure

- CLEC Aggregate
- CLEC Specific
- · Geographic Scope
 - State
 - Region
- Intervals

 $0 - \le 3 \text{ days}$

>3 - <= 5 days

 $0 - \le 5 \text{ days}$

>5 - <= 7 days >7 - <= 10 days

>7 - <= 10 days>10 - <= 15 days

>15 days

⁶ See O-9 for FOC Timeliness

• Average Interval measured in days

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Total Number of Requests	
• SI Intervals	
State and Region	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• xDSL (includes UNE unbundled ADSL, HDSL and UNE	• 95% Returned <= 5 Business days
Unbundled Copper Loops)	
Unbundled Interoffice Transport	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

O-11: Firm Order Confirmation and Reject Response Completeness

Definition

A response is expected from BellSouth for every Local Service Request transaction (version). More than one response or differing responses per transaction is not expected. Firm Order Confirmation and Reject Response Completeness is the corresponding number of Local Service Requests received to the combination of Firm Order Confirmation and Reject Responses.

Exclusions

- · Service Requests canceled by the CLEC prior to FOC or Rejected/Clarified
- · Non-Mechanized LSRs
- · Scheduled OSS Maintenance

Business Rules

Mechanized – The number of FOCs or Auto Clarifications sent to the CLEC from LENS, EDI, TAG in response to electronically submitted LSRs (date and time stamp in LENS, EDI, TAG).

Partially Mechanized – The number of FOCs or Rejects sent to the CLEC from LENS, EDI, TAG in response to electronically submitted LSRs (date and time stamp in LENS, EDI, TAG), which fall out for manual handling by the LCSC personnel.

Total Mechanized - The number of the combination of Fully Mechanized and Partially Mechanized LSRs

Non-Mechanized – The number of FOCs or Rejects sent to the CLEC via FAX Server in response to manually submitted LSRs (date and time stamp in FAX Server).

Note: Manual (Non-Mechanized) LSRs have no version control by the very nature of the manual process, therefore, non-mechanized LSRs are not captured by this report.

For CLEC Results:

Firm Order Confirmation and Reject Response Completeness is determined in two dimensions:

Percent responses is determined by computing the number of Firm Order Confirmations and Rejects transmitted by BellSouth and dividing by the number of Local Service Requests (all versions) received in the reporting period.

Percent of multiple responses is determined by computing the number of Local Service Request unique versions receiving more than one Firm Order Confirmation, Reject or the combination of the two and dividing by the number of Local Service Requests (all versions) received in the reporting period.

Calculation

Single FOC/Reject Response Expected

Firm Order Confirmation / Reject Response Completeness = (a / b) X 100

- a = Total Number of Service Requests for which a Firm Order Confirmation or Reject is Sent
- b = Total Number of Service Requests Received in the Report Period

Multiple or Differing FOC / Reject Responses Not Expected

Response Completeness = $[(a + b) / c] \times 100$

- a = Total Number of Firm Order Confirmations Per LSR Version
- b = Total Number of Reject Responses Per LSR Version
- c = Total Number of Service Requests (All Versions) Received in the Reporting Period

Report Structure

Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized

- · State and Region
- CLEC Specific
- · CLEC Aggregate
- · BellSouth Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Reject Interval	
 Total Number of LSRs 	
Total Number of Rejects	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	• 95% Returned
Resale Business	
Resale Design	
Resale PBX	
Resale Centrex	
Resale ISDN	
• LNP (Standalone)	
• INP (Standalone)	
2W Analog Loop Design	
2W Analog Loop Non - Design	
• 2W Analog Loop With INP Design	
• 2W Analog Loop With INP Non - Design	
• 2W Analog Loop With LNP Design	
• 2W Analog Loop With LNP Non - Design	
 UNE Loop and Port Combinations 	
• Switch Ports	
UNE Combination Other	
• UNE xDSL (ADSL, HDSL, UCL)	
Line Sharing	
UNE ISDN Loops	
UNE Other Design	
UNE Other Non - Design	
Local Interoffice Transport	
• Local Interconnection Trunks	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Fully Mechanized	• 95% Returned

O-12: Speed of Answer in Ordering Center

Definition

Measures the average time a customer is in queue.

Exclusions

None

Business Rules

The clock starts when the appropriate option is selected (i.e., 1 for Resale Consumer, 2 for Resale Multiline, and 3 for UNE-LNP, etc.) and the call enters the queue for that particular group in the LCSC. The clock stops when a BellSouth service representative in the LCSC answers the call. The speed of answer is determined by measuring and accumulating the elapsed time from the entry of a CLEC call into the BellSouth automatic call distributor (ACD) until a service representative in BellSouth's Local Carrier Service Center (LCSC) answers the CLEC call.

Calculation

Speed of Answer in Ordering Center = (a / b)

- a = Total seconds in queue
- b = Total number of calls answered in the Reporting Period

Report Structure

Aggregate

- CLEC Local Carrier Service Center
- · BellSouth
 - Business Service Center
- Residence Service Center

Note: Combination of Residence Service Center and Business Service Center data.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Mechanized tracking through LCSC Automatic Call	Mechanized tracking through BellSouth Retail center
Distributor	support system.

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Aggregate	Parity with Retail
 CLEC – Local Carrier Service Center 	
 BellSouth 	
- Business Service Center	
- Residence Service Center	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

O-13: LNP-Percent Rejected Service Requests

Definition

Percent Rejected Service Request is the percent of total Local Service Requests (LSRs) which are rejected due to error or omission. An LSR is considered valid when it is electronically submitted by the CLEC and passes LNP Gateway edit checks to insure the data received is correctly formatted and complete, i.e., fatal rejects are never accepted and, therefore, are not included.

Exclusions

- Service Requests canceled by the CLEC
- · Scheduled OSS Maintenance

Business Rules

An LSR is considered "rejected" when it is submitted electronically but does not pass edit checks in the ordering systems (EDI, TAG, LNP Gateway, LAUTO) and is returned to the CLEC without manual intervention.

Fully Mechanized: There are two types of "Rejects" in the Fully Mechanized category:

A **Fatal Reject** occurs when a CLEC attempts to electronically submit an LSR (via EDI or TAG) but required fields are not populated correctly and the request is returned to the CLEC.

Fatal rejects are reported in a separate column, and for informational purposes ONLY. They are not considered in the calculation of the percent of total LSRs rejected or the total number of rejected LSRs.

An **Auto Clarification** is a valid LSR which is electronically submitted (via EDI or TAG), but is rejected from LAUTO because it does not pass further edit checks for order accuracy. Auto Clarifications are returned without manual intervention.

Partially Mechanized: A valid LSR which is electronically submitted (via EDI or TAG), but cannot be processed electronically due to a CLEC error and "falls out" for manual handling. It is then put into "clarification", and sent back (rejected) to the CLEC.

Total Mechanized: Combination of Fully Mechanized and Partially Mechanized rejects.

Non-Mechanized: A valid LSR which is faxed or mailed to the BellSouth LCSC.

Calculation

LNP-Percent Rejected Service Requests = (a / b) X 100

- a = Number of Service Requests Rejected in the Reporting Period
- b = Number of Service Requests Received in the Reporting Period

Report Structure

- Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized
- CLEC Specific
- · CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Not Applicable	Not Applicable

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	Diagnostic
• UNE Loop With LNP	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

O-14: LNP-Reject Interval Distribution & Average Reject Interval

Definition

Reject Interval is the average reject time from receipt of an LSR to the distribution of a Reject. An LSR is considered valid when it is electronically submitted by the CLEC and passes LNP Gateway edit checks to insure the data received is correctly formatted and complete.

Exclusions

- · Service Requests canceled by the CLEC
- Designated Holidays are excluded from the interval calculation
- · LSRs which are identified and classified as "Projects"
- The following hours for Partially mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group – Monday through Saturday 7:00PM until 7:00AM From 7:00 PM Saturday until 7:00 AM Monday

Business Resale, Complex, UNE Groups – Monday through Friday 6:00PM until 8:00AM From 6:00 PM Friday until 8:00 AM Monday.

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

· Scheduled OSS Maintenance

Business Rules

The Reject interval is determined for each rejected LSR processed during the reporting period. The Reject interval is the elapsed time from when BellSouth receives LSR until that LSR is rejected back to the CLEC. Elapsed time for each LSR is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of rejected LSRs to produce the reject interval distribution.

An LSR is considered "rejected" when it is submitted electronically but does not pass edit checks in the ordering systems (EDI, TAG, LNP Gateway, LAUTO) and is returned to the CLEC without manual intervention.

Fully Mechanized: There are two types of "Rejects" in the Fully Mechanized category:

A **Fatal Reject** occurs when a CLEC attempts to electronically submit an LSR but required fields are not populated correctly and the request is returned to the CLEC.

An **Auto Clarification** is a valid LSR which is electronically submitted (via EDI or TAG), but is rejected from LAUTO because it does not pass further edit checks for order accuracy. Auto Clarifications are returned without manual intervention.

Partially Mechanized: A valid LSR which electronically submitted (via EDI or TAG), but cannot be processed electronically due to a CLEC error and "falls out" for manual handling. It is then put into "clarification", and sent back to the CLEC.

Total Mechanized: Combination of Fully Mechanized and Partially Mechanized rejects.

Non-Mechanized: A valid LSR which is faxed or mailed to the BellSouth LCSC.

Calculation

Reject Interval = (a - b)

- a = Date & Time of Service Request Rejection
- b = Date & Time of Service Request Receipt

Average Reject Interval = (c / d)

- c = Sum of all Reject Intervals
- d = Total Number of Service Requests Rejected in Reporting Period

Reject Interval Distribution = (e / f) X 100

- e = Service Requests Rejected in reported interval
- f = Total Number of Service Requests Rejected in Reporting Period

Report Structure

Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized

- CLEC Specific
- CLEC Aggregate
- State, Region
- Fully Mechanized:
- $0 \le 4$ minutes
- >4 <= 8 minutes
- >8 <= 12 minutes
- >12 <= 60 minutes
- $0 \leftarrow 1 \text{ hour}$
- >1 <= 4 hours
- >4 <= 8 hours
- >8 <= 12 hours
- >12 <= 16 hours
- >16 <= 20 hours
- >20 <= 24 hours
- > 24 hours
- Partially Mechanized:
 - $0 \le 1 \text{ hour}$
 - >1 <= 4 hours
 - >4 <= 8 hours
 - >8 <= 10 hours
 - $0 \le 10 \text{ hours}$
 - >10 <= 18 hours
 - $0 \le 18 \text{ hours}$
 - >18 <= 24 hours
- > 24 hours
 Non-Mechanized:
- $0 \le 1$ hour
- >1 <= 4 hours
- >4 <= 8 hours
- >8 <= 12 hours
- >12 <= 16 hours
- >16 <= 20 hours
- >20 <= 24 hours
- $0 \le 24 \text{ hours}$
- >24 hours
- · Average Interval in Days or Hours

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Reject Interval	
 Total Number of LSRs 	
Total number of Rejects	
State and Region	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	• Mechanized: 97% <= I Hour
• UNE Loop with LNP	• Partially Mechanized: 85% <= 24 Hours
-	• Partially Mechanized: 85% <= 18 Hours (05/01/01)
	• Partially Mechanized: 85% <= 10 Hours (08/01/01)
	• Non-Mechanized: 85% <= 24 Hours

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

611 of 722

O-15: LNP-Firm Order Confirmation Timeliness Interval Distribution & Firm Order Confirmation Average Interval

Definition

Interval for Return of a Firm Order Confirmation (FOC Interval) is the average response time from receipt of a valid LSR to distribution of a firm order confirmation.

Exclusions

- · Rejected LSRs
- Designated Holidays are excluded from the interval calculation
- · LSRs which are identified and classified as "Projects"
- The following hours for Partially Mechanized and Non-mechanized LSRs are excluded from the interval calculation:

Residence Resale Group - Monday through Saturday 7:00PM until 7:00AM

From 7:00 PM Saturday until 7:00 AM Monday.

Business Resale, Complex, UNE Groups - Monday through Friday 6:00PM until 8:00AM

From 6:00 PM Friday until 8:00 AM Monday.

The hours excluded will be altered to reflect changes in the Center operating hours. The LCSC will accept faxed LSRs only during posted hours of operation.

The interval will be the amount of time accrued from receipt of the LSR until normal closing of the center if an LSR is worked using overtime hours.

In the case of a Partially Mechanized LSR received and worked after normal business hours, the interval will be set at one (1) minute.

· Scheduled OSS Maintenance

Business Rules

- Fully Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS or TAG) until the LSR is processed, appropriate service orders are generated and a Firm Order Confirmation is returned to the CLEC via EDI, LENS or TAG.
- Partially Mechanized: The elapsed time from receipt of a valid electronically submitted LSR (date and time stamp in EDI, LENS, or TAG) which falls out for manual handling until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is returned to the CLEC via EDI, LENS, or TAG.
- Total Mechanized: Combination of Fully Mechanized and Partially Mechanized LSRs which are electronically submitted by the CLEC
- Non-Mechanized: The elapsed time from receipt of a valid paper LSR (date and time stamp of FAX or date and time paper LSRs received in LCSC) until appropriate service orders are issued by a BellSouth service representative via Direct Order Entry (DOE) or Service Order Negotiation Generation System (SONGS) to SOCS and a Firm Order Confirmation is sent to the CLEC via LON.

Calculation

Firm Order Confirmation Interval = (a - b)

- a = Date & Time of Firm Order Confirmation
- b = Date & Time of Service Request Receipt)

Average FOC Interval = (c / d)

- c = Sum of all FOC Intervals
- d = Total Number of Service Requests Confirmed in Reporting Period

FOC Interval Distribution (for each interval) = $(e / f) \times 100$

- e = Service Requests Confirmed in interval
- f = Total Service Requests Confirmed in the Reporting Period

Report Structure

Fully Mechanized, Partially Mechanized, Total Mechanized, Non-Mechanized

- CLEC Specific
- CLEC Aggregate
- State and Region
- Fully Mechanized:
- 0 <= 15 minutes
- >15 <= 30 minutes
- >30 <= 45 minutes
- >45 <= 60 minutes
- >60 <= 90 minutes
- >90 <= 120 minutes
- >120 <= 180 minutes
- $0 \le 3$ hours
- >3 <= 6 hours
- >6 <= 12 hours
- >12 <= 24 hours
- >24 <= 48 hours
- >48 hours
- Partially Mechanized:
- $0 \le 4$ hours
- >4 <= 8 hours
- >8 <= 10 hours
- $0 \le 10 \text{ hours}$
- >10 <= 18 hours
- $0 \le 18 \text{ hours}$
- >18 <= 24 hours
- $0 \le 24 \text{ hours}$
- >24 <= 48 hours
- >48 hours
- Non-Mechanized:
- $0 \le 4$ hours
- >4 <= 8 hours
- >8 <= 12 hours >12 - <= 16 hours
- >12 <= 16 hours >16 - <= 20 hours
- >20 <= 24 hours
- >24 <= 36 hours
- 0 <= 36 hours
- >36 <= 48 hours
- >48 hours

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
Total Number of LSRs	**
• Total Number of FOCs	
State and Region	

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	• Mechanized: 95% <= 3 Hours
UNE Loop with LNP	• Partially Mechanized: 85% <= 24 Hours
	• Partially Mechanized: 85% <= 18 Hours (05/01/01)
	• Partially Mechanized: 85% <= 10 Hours (08/01/01)
	• Non-Mechanized: 85% <= 36 hours

SEEM Measure

SEEM Measure				
No	Tier I			
Tier II				

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 3: Provisioning

P-1: Mean Held Order Interval & Distribution Intervals

Definition

When delays occur in completing CLEC orders, the average period that CLEC orders are held for BellSouth reasons, pending a delayed completion, should be no worse for the CLEC when compared to BellSouth delayed orders. Calculation of the interval is the total days orders are held and pending but not completed that have passed the currently committed due date; divided by the total number of held orders. This report is based on orders still pending, held and past their committed due date at the close of the reporting period. The distribution interval is based on the number of orders held and pending but not completed over 15 and 90 days. (Orders reported in the >90 day interval are also included in the >15 day interval.)

Exclusions

- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- Disconnect (D) & From (F) orders
- · Orders with appointment code of 'A' for Rural orders

Business Rules

Mean Held Order Interval: This metric is computed at the close of each report period. The held order interval is established by first identifying all orders, at the close of the reporting interval, that both have not been reported as completed in SOCS and have passed the currently committed due date for the order. For each such order, the number of calendar days between the earliest committed due date on which BellSouth had a company missed appointment and the close of the reporting period is established and represents the held order interval for that particular order. The held order interval is accumulated by the standard groupings, unless otherwise noted, and the reason for the order being held. The total number of days accumulated in a category is then divided by the number of held orders within the same category to produce the mean held order interval. The interval is by calendar days with no exclusions for Holidays or Sundays.

CLEC Specific reporting is by type of held order (facilities, equipment, other), total number of orders held, and the total and average days.

Held Order Distribution Interval: This measure provides data to report total days held and identifies these in categories of >15 days and >90 days. (Orders counted in >90 days are also included in >15 days).

Calculation

Mean Held Order Interval = a / b

- a = Sum of held-over-days for all Past Due Orders Held for the reporting period
- b = Number of Past Due Orders Held and Pending But Not Completed and past the committed due date

Held Order Distribution Interval (for each interval) = $(c / d) \times 100$

- c = # of Orders Held for >= 15 days or # of Orders Held for >= 90 days
- d = Total # of Past Due Orders Held and Pending But Not Completed)

Report Structure

- CLEC Specific
- · CLEC Aggregate
- BellSouth Aggregate
- Circuit Breakout < 10, >= 10 (except trunks)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number and PON (PON) Order Submission Date (TICKET_ID) Committed Due Date (DD) Service Type (CLASS_SVC_DESC) Hold Reason Total Line/circuit Count Geographic Scope 	 Report Month BellSouth Order Number Order Submission Date Committed Due Date Service Type Hold Reason Total Line/circuit Count Geographic Scope
Note : Code in parentheses is the corresponding header foun	d
in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone)	• Retail Residence and Business (POTS)
• INP (Standalone)	• Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	• Retail Residence and Business - POTS Excluding Switch-
	Based Orders
2W Analog Loop With LNP Design	Retail Residence and Business Dispatch
• 2W Analog Loop With LNP Non-Design	• Retail Residence and Business - POTS Excluding Switch-
	Based Orders
• 2W Analog Loop With INP-Design	Retail Residence and Business Dispatch
• 2W Analog Loop With INP Non-Design	• Retail Residence and Business - POTS Excluding Switch-
	Based Orders
• UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop >= DS1	• Retail Digital Loop >= DS1
• UNE Loop + Port Combinations	Retail Residence and Business
• UNE Switch Ports	• Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN - BRI
• UNE Line Sharing	ADSL Provided to Retail
• UNE Other Design	Retail Design
• UNE Other Non-Design	Retail Residence and Business
• Local Transport (Unbundled Interoffice Transport)	• Retail DS1/DS3 Interoffice
• Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure				
No	Tier I			
	Tier II			

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

616 of 722

P-2: Average Jeopardy Notice Interval & Percentage of Orders Given Jeopardy Notices

Definition

When BellSouth can determine in advance that a committed due date is in jeopardy for facility delay, it will provide advance notice to the CLEC.

The interval is from the date/time the notice is released to the CLEC/BellSouth systems until 5pm on the commitment date of the order. The Percent of Orders is the percentage of orders given jeopardy notices for facility delay in the count of orders confirmed in the report period.

Exclusions

- · Orders held for CLEC end user reasons
- Disconnect (D) & From (F) orders
- · Non-Dispatch Orders

Business Rules

When BellSouth can determine in advance that a committed due date is in jeopardy for facility delay, it will provide advance notice to the CLEC. The number of committed orders in a report period is the number of orders that have a due date in the reporting period. Jeopardy notices for interconnection trunks results are usually zero as these trunks seldom experience facility delays. The Committed due date is considered the Confirmed due date. This report measures dispatched orders only. If an order is originally sent as non-dispatch and it is determined there is a facility delay, the order is converted to a dispatch code so the facility problem can be corrected. It will remain coded dispatched until completion.

Calculation

Jeopardy Interval = a - b

- a = Date and Time of Jeopardy Notice
- b = Date and Time of Scheduled Due Date on Service Order

Average Jeopardy Interval = c / d

- c = Sum of all jeopardy intervals
- d = Number of Orders Notified of Jeopardy in Reporting Period

Percent of Orders Given Jeopardy Notice = (e / f) X 100

- e = Number of Orders Given Jeopardy Notices in Reporting Period
- f = Number of Orders Confirmed (due) in Reporting Period)

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Dispatch Orders
- Mechanized Orders
- · Non-Mechanized Orders

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number and PON Date and Time Jeopardy Notice Sent Committed Due Date Service Type Note: Code in parentheses is the corresponding header found in the raw data file. 	 Report Month BellSouth Order Number Date and Time Jeopardy Notice Sent Committed Due Date Service Type

SQM Analog/Benchmark
Retail Residence
Retail Business
Retail Design
Retail PBX
Retail Centrex
Retail ISDN
Retail Residence and Business (POTS)
Retail Residence and Business (POTS)
Retail Residence and Business Dispatch
Retail Residence and Business - (POTS Excluding
Switch- Based Orders)
Retail Residence and Business Dispatch
Retail Residence and Business - (POTS Excluding
Switch- Based Orders)
Retail Residence and Business Dispatch
• Retail Residence and Business (POTS Excluding Switch-
Based Orders)
• Retail Digital Loop < DS1
• Retail Digital Loop >= DS1
Retail Business and Residence
• Retail Residence and Business (POTS)
Retail Residence, Business and Design Dispatch
ADSL Provided to Retail
Retail ISDN BRI
ADSL Provided to Retail
Retail Design
Retail Residence and Business
Retail DS1/DS3 Interoffice
Parity with Retail
• 95% >= 48 Hours

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	

P-3: Percent Missed Installation Appointments

Definition

"Percent missed installation appointments" monitors the reliability of BellSouth commitments with respect to committed due dates to assure that the CLEC can reliably quote expected due dates to their retail customer as compared to BellSouth. This measure is the percentage of total orders processed for which BellSouth is unable to complete the service orders on the committed due dates and reported for Total misses and End User Misses.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders Test Orders, etc.)
- Disconnect (D) & From (F) orders
- End User Misses on Local Interconnection Trunks

Business Rules

Percent Missed Installation Appointments (PMI) is the percentage of orders with completion dates in the reporting period that are past the original committed due date. Missed Appointments caused by end-user reasons will be included and reported separately. The first commitment date on the service order that is a missed appointment is the missed appointment code used for calculation whether it is a BellSouth missed appointment or an End User missed appointment. The "due date" is any time on the confirmed due date. Which means there cannot be a cutoff time for commitments, as certain types of orders are requested to be worked after standard business hours. Also, during Daylight Savings Time, field technicians are scheduled until 9PM in some areas and the customer is offered a greater range of intervals from which to select.

Calculation

Percent Missed Installation Appointments = (a / b) X 100

- a = Number of Orders with Completion date in Reporting Period past the Original Committed Due Date
- b = Number of Orders Completed in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Report in Categories of <10 lines/circuits >= 10 lines/circuits (except trunks)
- · Dispatch/No Dispatch

Report Explanation: The difference between End User MA and Total MA is the result of BellSouth caused misses. Here, Total MA is the total percent of orders missed either by BellSouth or CLEC end user. The End User MA represents the percentage of orders missed by the CLEC or their end user.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number and PON (PON) Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date Standard Order Activity Geographic Scope 	 Report Month BellSouth Order Number Committed Due Date (DD) Completion Date (CMPLTN DD) Status Type Status Notice Date Standard Order Activity Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM LEVEL of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone)	Retail Residence and Business (POTS)
• INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	Retail Residence and Business - (POTS Excluding
	Switch-Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With LNP Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP Non-Design	Retail Residence and Business - (POTS Excluding
	Switch-Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With INP Design	Retail Residence and Business Dispatch
2W Analog Loop With INP Non-Design	• Retail Residence and Business (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop >= DS1	• Retail Digital Loop >= DS1
• UNE Loop + Port Combinations	Retail Residence and Business
- Dispatch Out	- Dispatch Out
- Non-Dispatch	- Non-Dispatch
- Dispatch In	- Dispatch In
- Switch-Based	- Switch-Based
UNE Switch Ports	• Retail Residence and Business (POTS)
UNE Combo Other	• Retail Residence, Business and Design Dispatch
	(Including Dispatch Out and Dispatch In)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	Retail ISDN - BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence and Business
• Local Transport (Unbundled Interoffice Transport)	• Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
UNE Loops	Retail Residence and Business Dispatch
UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

P-4: Average Completion Interval (OCI) & Order Completion Interval Distribution

Definition

The "average completion interval" measure monitors the interval of time it takes BellSouth to provide service for the CLEC or its own customers. The "Order Completion Interval Distribution" provides the percentages of orders completed within certain time periods. This report measures how well BellSouth meets the interval offered to customers on service orders.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- Disconnect (D&F) orders (Except "D" orders associated with LNP Standalone)
- "L" Appointment coded orders (where the customer has requested a later than offered interval)

Business Rules

The actual completion interval is determined for each order processed during the reporting period. The completion interval is the elapsed time from when BellSouth issues a FOC or SOCS date time stamp receipt of an order from the CLEC to BellSouth's actual order completion date. This includes all delays for BellSouth's CLEC/End Users. The clock starts when a valid order number is assigned by SOCS and stops when the technician or system completes the order in SOCS. Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33-day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on the same day. They can be either flow through orders (no field work-non-dispatched) or field orders (dispatched).

The interval breakout for UNE and Design is: 0.5 = 0.4.99, 5.10 = 5.9.99, 10.15 = 10.14.99, 15.20 = 15.19.99, 20.25 = 20.24.99, 25.30 = 25.29.99, 0.25 = 30 and greater.

Calculation

Completion Interval = (a - b)

- a = Completion Date
- b = Order Issue Date

Average Completion Interval = (c / d)

- c = Sum of all Completion Intervals
- d = Count of Orders Completed in Reporting Period

Order Completion Interval Distribution (for each interval) = (e / f) X 100

- e = Service Orders Completed in "X" days
- f = Total Service Orders Completed in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- Dispatch / No Dispatch categories applicable to all levels except trunks
- Residence & Business reported in day intervals = 0, 1, 2, 3, 4, 5, 5+
- UNE and Design reported in day intervals = 0-5, 5-10, 10-15, 15-20, 20-25, 25-30,>= 30
- All Levels are reported <10 line/circuits; >= 10 line/circuits (except trunks)
- ISDN Orders included in Non-Design

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report MonthCLEC Company NameOrder Number (PON)	Report MonthBellSouth Order Number

	 Application Date & Time (TICKET_ID) 	Application Date & Time
	Completion Date (CMPLTN_DT)	Order Completion Date & Time
	• Service Type (CLASS_SVC_DESC)	Service Type
	Geographic Scope	Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file.		

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
• Resale Business	Retail Business
Resale Design	Retail Design
• Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone)	Retail Residence and Business (POTS)
• INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With LNP Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP Non-Design	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With INP Design	Retail Residence and Business Dispatch
 2W Analog Loop With INP Non-Design 	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop >= DS1	• Retail Digital Loop >= DS1
 UNE Loop + Port Combinations 	Retail Residence and Business
- Dispatch Out	- Dispatch Out
- Non-Dispatch	- Non-Dispatch
- Dispatch In	- Dispatch In
- Switch-Based	- Switch-Based
UNE Switch Ports	• Retail Residence and Business (POTS)
UNE Combo Other	• Retail Residence, Business and Design Dispatch
	(Including Dispatch Out and Dispatch In)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• UNE xDSL (HDSL, ADSL and UCL) without	• 7 Days
conditioning	
• UNE xDSL (HDSL, ADSL and UCL) with conditioning	• 14 Days
• UNE ISDN	Retail ISDN BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non-Design	Retail Residence and Business
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice
• Local Interconnection Trunks	Parity with Retail

623 of 722

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
UNE Loop + Port Combinations	Retail Residence and Business
UNE Loops	Retail Residence and Business Dispatch
UNE xDSL without conditioning	• 7 Days
UNE xDSL with conditioning	• 14 Days
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

P-5: Average Completion Notice Interval

Definitions

The Completion Notice Interval is the elapsed time between the BellSouth reported completion of work and the issuance of a valid completion notice to the CLEC.

Exclusions

- · Cancelled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- D&F orders (Exception: "D" orders associated with LNP Standalone)

Business Rules

Measurement on interval of completion date and time entered by a field technician on dispatched orders, and 5PM start time on the due date for non-dispatched orders; to the release of a notice to the CLEC/BellSouth of the completion status. The field technician notifies the CLEC the work was complete and then he/she enters the completion time stamp information in his/her computer. This information switches through to the SOCS systems either completing the order or rejecting the order to the Work Management Center (WMC). If the completion is rejected, it is manually corrected and then completed by the WMC. The notice is returned on each individual order.

The start time for all orders is the completion stamp either by the field technician or the 5PM due date stamp; the end time for mechanized orders is the time stamp the notice was transmitted to the CLEC interface (LENS, EDI, OR TAG). For non-mechanized orders the end timestamp will be timestamp of order update to C-SOTS system.

Calculation

Completion Notice Interval = (a - b)

- a = Date and Time of Notice of Completion
- b = Date and Time of Work Completion

Average Completion Notice Interval = c / d

- c = Sum of all Completion Notice Intervals
- d = Number of Orders with Notice of Completion in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- BellSouth Aggregate
- · Mechanized Orders
- Non-Mechanized Orders
- Reporting intervals in Hours; 0, 1-2, 2-4, 4-8, 8-12, 12-24, >= 24 plus Overall Average Hour Interval (The categories are inclusive of these time intervals: 0-1 = 0.99; 1-2 =1-1.99; 2-4 = 2-3.99, etc.)
- Reported in categories of <10 line/circuits; >= 10 line/circuits (except trunks)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Order Number (so_nbr) Work Completion Date (cmpltn_dt) Work Completion Time Completion Notice Availability Date Completion Notice Availability Time Service Type Geographic Scope 	 Report Month BellSouth Order Number (so_nbr) Work Completion Date (cmpltn_dt) Work Completion Time Completion Notice Availability Date Completion Notice Availability Time Service Type Geographic Scope
Note: Code in parentheses is the corresponding header found	NOTE: Code in parentheses is the corresponding header

in the raw data file.	found in the raw data file.

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
LNP (Standalone)	Retail Residence and Business (POTS)
INP (Standalone)	Retail Residence and Business (POTS)
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• 2W Analog Loop With LNP Design	Retail Residence and Business Dispatch
 2W Analog Loop With LNP Non-Design 	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• 2W Analog Loop With INP Design	Retail Residence and Business Dispatch
• 2W Analog Loop With INP Non-Design	Retail Residence and Business (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
• UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop >= DS1	• Retail Digital Loop >= DS1
• UNE Loop + Port Combinations	Retail Residence and Business
- Dispatch Out	- Dispatch Out
- Non-Dispatch	- Non-Dispatch
- Dispatch In	- Dispatch In
- Switch-Based	- Switch-Based
• UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	• Retail Residence, Business and Design Dispatch (Including
Discould	Dispatch Out and Dispatch In)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail Description of the second
• UNE ISDN	Retail ISDN BRI A DSL Provide La Pare 11
• UNE Line Sharing	ADSL Provided to Retail
• UNE Other Design	Retail Design
• UNE Other Non-Design	Retail Residence and Business Part 1 D01 (D02 Late Control of the Control o
Local Transport (Unbundled Interoffice Transport)	• Retail DS1/DS3 Interoffice
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-6: % Completions/Attempts without Notice or < 24 hours Notice

Definition

This Report measures the interval from the FOC end timestamp on the LSR until 5:00 P.M. on the original committed due date of a service order. The purpose of this measure is to report if BellSouth is returning a FOC to the CLEC in time for the CLEC to notify their customer of the scheduled date.

Exclusions

"0" dated orders or any request where the subscriber requested an earlier due date of < 24 hours prior to the original commitment date, or any LSR received < 24 hours prior to the original commitment date.

Business Rules

For CLEC Results:

Calculation would exclude any successful or unsuccessful service delivery where the CLEC was informed at least 24 hours in advance. BellSouth may also exclude from calculation any LSRs received from the requesting CLEC with less than 24 hour notice prior to the commitment date.

For BellSouth Results:

BellSouth does not provide a FOC to its retail customers.

Calculation

Percent Completions or Attempts without Notice or with Less Than 24 Hours Notice = (a / b) X 100

- a = Completion Dispatches (Successful and Unsuccessful) With No FOC or FOC Received < 24 Hours of original Committed Due Date
- b = All Completions

Report Structure

- CLEC Specific
- CLEC Aggregate
- Dispatch /Non-Dispatch
- Total Orders FOC < 24 Hours
- Total Completed Service Orders
- % FOC < 24 Hours

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
• Committed Due Date (DD)	Not Applicable
FOC End Timestamp	
• Report Month	
 CLEC Order Number and PON 	
Geographic Scope	
- State / Region	

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Diagnostic
Resale Business	
Resale Design	
Resale PBX	
Resale Centrex	
Resale ISDN	
• LNP (Standalone)	
• INP (Standalone)	
2W Analog Loop Design	
• 2W Analog Loop Non-Design	
• 2W Analog Loop With LNP-Design	
• 2W Analog Loop With LNP Non-Design	
• 2W Analog Loop With INP-Design	
• 2W Analog Loop With INP Non-Design	
• UNE Digital Loop < DS1	
• UNE Digital Loop >=DS1	
• UNE Loop + Port Combinations	
UNE Switch ports	
UNE Combo Other	
• UNE xDSL (HDSL, ADSL and UCL)	
• UNE ISDN	
UNE Line Sharing	
UNE Other Design	
UNE Other Non -Design	
• Local Transport (Unbundled Interoffice Transport)	
Local Interconnection Trunks	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-7: Coordinated Customer Conversions Interval

Definition

This report measures the average time it takes BellSouth to disconnect an unbundled loop from the BellSouth switch and cross connect it to CLEC equipment. This measurement applies to service orders with INP and with LNP, and where the CLEC has requested BellSouth to provide a coordinated cut over.

Exclusions

- · Any order canceled by the CLEC will be excluded from this measurement
- Delays due to CLEC following disconnection of the unbundled loop
- Unbundled Loops where there is no existing subscriber loop and loops where coordination is not requested

Business Rules

When the service order includes INP, the interval includes the total time for the cut over including the translation time to place the line back in service on the ported line. When the service order includes LNP, the interval only includes the total time for the cut over (the port of the number is controlled by the CLEC). The interval is calculated for the entire cut over time for the service order and then divided by items worked in that time to give the average per-item interval for each service order.

Calculation

Coordinated Customer Conversions Interval = (a - b)

- a = Completion Date and Time for Cross Connection of a Coordinated Unbundled Loop
- b = Disconnection Date and Time of an Coordinated Unbundled Loop

Percent Coordinated Customer Conversions (for each interval) = (c / d) X 100

- c = Total number of Coordinated Customer Conversions for each interval
- d = Total Number of Unbundled Loop with Coordinated Conversions (items) for the reporting period

Report Structure

- CLEC Specific
- CLEC Aggregate
- The interval breakout is 0.5 = 0.4.99, 5.15 = 5.14.99, >=15 = 15 and greater, plus Overall Average Interval.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog Exists
CLEC Order Number	100 Deliboutii Allaiog Exists
• Committed Due Date (DD)	
• Service Type (CLASS_SVC_DESC)	
• Cut over Start Time	
Cut over Completion Time	
• Portability Start and Completion Times (INP orders)	
• Total Conversions (Items)	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
 Unbundled Loops with INP/LNP 	• 95% <= 15 minutes
Unbundled Loops without INP/LNP	

SEEM Measure

SEEM Measure				
Yes	Tier I	X		
	Tier II	X		

SEEM Disaggregation	SEEM Analog/Benchmark
Unbundled Loops	• 95% <= 15 minutes

P-7A: Coordinated Customer Conversions – Hot Cut Timeliness% Within Interval and Average Interval

Definition

This category measures whether BellSouth begins the cut over of an unbundled loop on a coordinated and/or a time specific order at the CLEC requested start time. It measures the percentage of orders where the cut begins within 15 minutes of the requested start time of the order and the average interval.

Exclusions

- · Any order canceled by the CLEC will be excluded from this measurement
- · Delays caused by the CLEC
- · Unbundled Loops where there is no existing subscriber loop and loops where coordination is not requested
- All unbundled loops on multiple loop orders after the first loop

Business Rules

This report measures whether BellSouth begins the cut over of an unbundled loop on a coordinated and/or a time specific order at the CLEC requested start time. The cut is considered on time if it starts 15 minutes before or after the requested start time. Using the scheduled time and the actual cut over start time, the measurement will calculate the percent within interval and the average interval. If a cut involves multiple lines, the cut will be considered "on time" if the first line is cut within the interval. <= 15 minutes includes intervals that began 15:00 minutes or less before the scheduled cut time and cuts that began 15 minutes or less after the scheduled cut time; >15 minutes, <= 30 minutes includes cuts within 15:00 – 30:00 minutes either prior to or after the scheduled cut time; >30 minutes includes cuts greater than 30:00 minutes either prior to or after the scheduled cut time.

Calculation

% within Interval = $(a / b) \times 100$

- a = Total Number of Coordinated Unbundled Loop Orders for the interval
- b = Total Number of Coordinated Unbundled Loop Orders for the reporting period

Interval = (c - d)

- c = Scheduled Time for Cross Connection of a Coordinated Unbundled Loop Order
- d = Actual Start Date and Time of a Coordinated Unbundled Loop Order

Average Interval = (e / f)

- · Sum of all Intervals
- Total Number of Coordinated Unbundled Loop Orders for the reporting period.

Report Structure

- CLEC Specific
- · CLEC Aggregate

Reported in intervals of early, on time and late cuts % <=15 minutes; % >15 minutes, <= 30 minutes; % > 30 minutes, plus Overall Average Interval.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
• Report Month	No BellSouth Analog exists
• CLEC Order Number (so_nbr)	• No Belisouth Alialog exists
• Committed Due Date (DD)	
• Service Type (CLASS_SVC_DESC)	
Cut over Scheduled Start Time	
• Cut over Actual Start Time	
 Total Conversions Orders 	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark
Product Reporting Level	• 95% Within + or – 15 minutes of Scheduled Start Time
- SL1 Time Specific	
- SL1 Non-Time Specific	
- SL2 Time Specific	
- SL2 Non-Time Specific	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• UNE Loops	• 95% Within + or – 15 minutes of Scheduled Start time

632 of 722

P-7B: Coordinated Customer Conversions – Average Recovery Time

Definition

Measures the time between notification and resolution by BellSouth of a service outage found that can be isolated to the BellSouth side of the network. The time between notification and resolution by BellSouth must be measured to ensure that CLEC customers do not experience unjustifiable lengthy service outages during a Coordinated Customer Conversion. This report measures outages associated with Coordinated Customer Conversions prior to service order completion.

Exclusions

- · Cut overs where service outages are due to CLEC caused reasons
- Cut overs where service outages are due to end-user caused reasons

Business Rules

Measures the outage duration time related to Coordinated Customer Conversions from the initial trouble notification until the trouble has been restored and the CLEC has been notified. The duration time is defined as the time from the initial trouble notification until the trouble has been restored and the CLEC has been notified. The interval is calculated on the total outage time for the circuits divided by the total number of outages restored during the report period to give the average outage duration.

Calculation

Recovery Time = (a - b)

- a = Date & Time That Trouble is Closed by CLEC
- b = Date & Time Initial Trouble is Opened with BellSouth

Average Recovery Time = (c / d)

- c = Sum of all the Recovery Times
- d = Number of Troubles Referred to the BellSouth

Report Structure

- CLEC Specific
- CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	None
CLEC Company Name	VIVOIC
• CLEC Order Number (so_nbr)	
• Committed Due Date (DD)	
• Service Type (CLASS_SVC_DESC)	
• CLEC Acceptance Conflict (CLEC_CONFLICT)	
• CLEC Conflict Resolved (CLEC_RESOLVE)	
• CLEC Conflict MFC (CLEC_CONFLICT_MFC)	
Total Conversion Orders	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark
 Unbundled Loops with INP/LNP 	Diagnostic
Unbundled Loops without INP/LNP	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-7C: Hot Cut Conversions - % Provisioning Troubles Received Within 7 days of a completed Service Order

Definition

Percent Provisioning Troubles received within 7 days of a completed service order associated with a Coordinated and Non-Coordinated Customer Conversion. Measures the quality and accuracy of Hot Cut Conversion Activities.

Exclusions

- · Any order canceled by the CLEC
- · Troubles caused by Customer Provided Equipment

Business Rules

Measures the quality and accuracy of completed service orders associated with Coordinated and Non-Coordinated Hot Cut Conversions. The first trouble report received on a circuit ID within 7 days following a service order completion is counted in this measure. Subsequent trouble reports are measured in Repeat Report Rate. Reports are calculated searching in the prior report period for completed Coordinated and Non-Coordinated Hot Cut Conversion service orders and following 7 days after the completion of the service order for a trouble report issue date.

Calculation

% Provisioning Troubles within 7 days of service order completion = $(a\ /\ b)\ X\ 100$

- a = The sum of all Hot Cut Circuits with a trouble within 7 days following service order(s) completion
- b = The total number of Hot Cut service order circuits completed in the previous report calendar month

Report Structure

- CLEC Specific
- CLEC Aggregate
- · Dispatch/Non-Dispatch

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report MonthCLEC Order Number (so nbr)	No BellSouth Analog Exists
• PON	
Order Submission Date (TICKET_ID)	
Order Submission Time (TICKET_ID)	
• Status Type	
Status Notice Date	
Standard Order Activity	
Geographic Scope	
Total Conversion Circuits	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
UNE Loop Design	• <= 5%
UNE Loop Non-Design	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
• UNE Loops	• <= 5%

P-8: Cooperative Acceptance Testing - % of xDSL Loops Tested

Definition

The loop will be considered cooperatively tested when the BellSouth technician places a call to the CLEC representative to initiate cooperative testing and jointly performs the tests with the CLEC.

Exclusions

- Testing failures due to CLEC (incorrect contact number, CLEC not ready, etc.)
- xDSL lines with no request for cooperative testing

Business Rules

When a BellSouth technician finishes delivering an order for an xDSL loop where the CLEC order calls for cooperative testing at the customer's premise, the BellSouth technician is to call a toll free number to the CLEC testing center. The BellSouth technician and the CLEC representative at the center then test the line. As an example of the type of testing performed, the testing center may ask the technician to put a short on the line so that the center can run a test to see if it can identify the short.

Calculation

Cooperative Acceptance Testing - % of xDSL Loops Tested = $(a / b) \times 100$

- a = Total number of successful xDSL cooperative tests for xDSL lines where cooperative testing was requested in the reporting period
- b = Total Number of xDSL line tests requested by the CLEC and scheduled in the reporting period

Report Structure

- CLEC Specific
- CLEC Aggregate
- Type of Loop tested

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog Exists
CLEC Company Name (OCN)	100 Delisoutii Alidiog Exists
 CLEC Order Number (so_nbr) and PON (PON) 	
• Committed Due Date (DD)	
• Service Type (CLASS_SVC_DESC)	
• Acceptance Testing Completed (ACCEPT_TESTING)	
• Acceptance Testing Declined (ACCEPT_TESTING)	
• Total xDSL Orders	
Note : Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark:
• UNE xDSL	• 95% of Lines Tested
- ADSL	
- HDSL	
- UCL	
- OTHER	

SEEM Measure

SEEM Measure				
Yes	Tier I	X		
Tier II X				

SEEM Disaggregation	SEEM Analog/Benchmark
• UNE xDSL	• 95% of Lines Tested

P-9: % Provisioning Troubles within 30 days of Service Order Completion

Definition

Percent Provisioning Troubles within 30 days of Service Order Completion measures the quality and accuracy of Service order activities.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- · D & F orders
- Trouble reports caused and closed out to Customer Provided Equipment (CPE)

Business Rules

Measures the quality and accuracy of completed orders. The first trouble report from a service order after completion is counted in this measure. Subsequent trouble reports are measured in Repeat Report Rate. Reports are calculated searching in the prior report period for completed service orders and following 30 days after completion of the service order for a trouble report issue date.

D & F orders are excluded as there is no subsequent activity following a disconnect.

Note: Standalone LNP historical data is not available in the maintenance systems (LMOS or WFA).

Calculation

% Provisioning Troubles within 30 days of Service Order Activity = (a / b) X 100

- a = Trouble reports on all completed orders 30 days following service order(s) completion
- b = All Service Orders completed in the previous report calendar month

Report Structure

- CLEC Specific
- · CLEC Aggregate
- BellSouth Aggregate
- Reported in categories of <10 line/circuits; >= 10 line/circuits (except trunks)
- Dispatch / No Dispatch (except trunks)

Data Retained

Re	elating to CLEC Experience	Relating to BellSouth Performance
Report MonthCLEC Order NOrder Submissi	fumber and PON ion Date (TICKET_ID) ion Time (TICKET_ID) Date Activity	 Report Month BellSouth Order Number Order Submission Date Order Submission Time Status Type Status Notice Date Standard Order Activity Geographic Scope
Note: Code in particular in the raw data	rentheses is the corresponding header found file.	

639 of 722

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	• Retail ISDN
2W Analog Loop Design	Retail Residence and Business Dispatch
2W Analog Loop Non-Design	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With LNP Design	Retail Residence and Business Dispatch
2W Analog Loop With LNP Non-Design	• Retail Residence and Business - (POTS Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
2W Analog Loop With INP Design	Retail Residence and Business Dispatch
2W Analog Loop With INP Non-Design	• Retail Residence and Business (POTS - Excluding Switch-
	Based Orders)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
UNE Digital Loop < DS1	• Retail Digital Loop < DS1
• UNE Digital Loop >= DS1	• Retail Digital Loop >= DS1
UNE xDSL (HDSL, ADSL and UCL)	ADSL provided to Retail
UNE ISDN	Retail ISDN BRI
UNE Line Sharing	ADSL Provided to Retail
• INP (Standalone)	Retail Residence and Business (POTS)
• LNP (Standalone)	Retail Residence and Business (POTS)
UNE Loop + Port Combinations	Retail Residence and Business
- Dispatch Out	- Dispatch Out
- Non-Dispatch	- Non-Dispatch
- Dispatch In	- Dispatch In
- Switch-Based	- Switch-Based
UNE Switch Ports	Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
	(Including Dispatch Out and Dispatch In)
- Dispatch	- Dispatch
- Non-Dispatch (Dispatch In)	- Non-Dispatch (Dispatch In)
Local Transport (Unbundled Interoffice Transport)	• Retail DS1/DS3 Interoffice
UNE Other Non-Design	Retail Residence and Business
UNE Other Design	Retail Design
Local Interconnection Trunks	Parity with Retail

SEEM Measure

SEEM Measure		
Yes	Tier I	X
Tier II X		

SEEM Disaggregation	SEEM Analog/Benchmark
Resale POTS	Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
• UNE Loops	Retail Residence and Business Dispatch
• UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

Issue Date: December 21, 2001

P-10: Total Service Order Cycle Time (TSOCT)

Definition

This report measures the total service order cycle time from receipt of a valid service order request to the return of a completion notice to the CLEC Interface.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- D (Disconnect Except "D" orders associated with LNP Standalone.) and F (From) orders. (From is disconnect side of a move order when the customer moves to a new address)
- "L" Appointment coded orders (where the customer has requested a later than offered interval)
- · Orders with CLEC/Subscriber caused delays or CLEC/Subscriber requested due date changes

Business Rules

The interval is determined for each order processed during the reporting period. This measurement combines three reports: FOC Timeliness, Average Order Completion Interval and Average Completion Notice Interval. For UNE XDSL Loop, this measurement combines Service Inquiry Interval (SI), FOC Timeliness, Average Completion Interval, and Average Completion Notice Interval.

This interval starts with the receipt of a valid service order request and stops when a completion notice is sent to the CLEC Interface (LENS, TAG OR EDI) and the BellSouth Legacy Systems. Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33 day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on same day. They can be either flow through orders (no field work-non-dispatched) or field orders (dispatched).

Reporting is by Fully Mechanized, Partially Mechanized and Non-Mechanized receipt of LSRs.

Calculation

Total Service Order Cycle Time = (a - b)

- a = Service Order Completion Notice Date
- b = Service Request Receipt Date

Average Total Service Order Cycle Time = (c / d)

- c = Sum of all Total Service Order Cycle Times
- d = Total Number Service Orders Completed in Reporting Period

$\textbf{Total Service Order Cycle Time Interval Distribution} \ (for each interval) = (e \ / \ f) \ X \ 100$

- e = Total Number of Service Requests Completed in "X" minutes/hours
- f = Total Number of Service Requests Received in Reporting Period

Report Structure

- · CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- · Fully Mechanized; Partially Mechanized; Non-Mechanized
- Report in categories of <10 line/circuits; >= 10 line/circuits (except trunks)
- Dispatch / No Dispatch categories applicable to all levels except trunks
- Intervals 0-5, 5-10, 10-15, 15-20, 20-25, 25-30, >= 30 Days. The interval breakout is: 0-5=0-4.99, 5-10=5-9.99, 10-15=10-14.99, 15-20=15-19.99, 20-25=20-24.99, 25-30=25-29.99, >= 30=30 and greater.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report MonthInterval for FOC	Report Month BellSouth Order Number

1 2 \	Order Submission Date & TimeOrder Completion Date & Time
• Submission Date & Time (TICKET_ID)	Service Type
 Completion Date (CMPLTN_DT) Completion Notice Date and Time Service Type (CLASS_SVC_DESC) Geographic Scope 	Geographic Scope
Note: Code in parentheses is the corresponding header found in the raw data file	

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	• Diagnostic
Resale Business	
Resale Design	
Resale PBX	
Resale Centrex	
Resale ISDN	
• LNP (Standalone)	
• INP (Standalone)	
2W Analog Loop Design	
2W Analog Loop Non-Design	
2W Analog Loop With LNP Design	
• 2W Analog Loop With LNP Non-Design	
UNE Switch Ports	
• UNE Loop + Port Combinations	
UNE Combo Other	
• UNE xDSL (HDSL, ADSL and UCL)	
• UNE ISDN	
UNE Line Sharing	
UNE Other Design	
UNE Other Non -Design	
• UNE Digital Loops < DS1	
• UNE Digital Loops >= DS1	
• Local Transport (Unbundled Interoffice Transport)	
Local Interconnection Trunks	

SEEM Measure

SEEM Measure				
No	Tier I			
Tier II				

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-11: Service Order Accuracy

Definition

The "service order accuracy" measurement measures the accuracy and completeness of a sample of BellSouth service orders by comparing what was ordered and what was completed.

Exclusions

- · Cancelled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.)
- D & F orders

Business Rules

A statistically valid sample of service orders, completed during a monthly reporting period, is compared to the original account profile and the order that the CLEC sent to BellSouth. An order is "completed without error" if all service attributes and account detail changes (as determined by comparing the original order) completely and accurately reflect the activity specified on the original order and any supplemental CLEC order. For both small and large sample sizes, when a Service Request cannot be matched with a corresponding Service Order, it will not be counted. For small sample sizes an effort will be made to replace the service request.

Calculation

Percent Service Order Accuracy = (a / b) X 100

- a = Orders Completed without Error
- b = Orders Completed in Reporting Period

Report Structure

- · CLEC Aggregate
- Reported in categories of <10 line/circuits; >= 10 line/circuits
- Dispatch / No Dispatch

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	No BellSouth Analog Exist
 CLEC Order Number and PON 	
• Local Service Request (LSR)	
 Order Submission Date 	
 Committed Due Date 	
Service Type	
Standard Order Activity	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	• 95% Accurate
Resale Business	
• Resale Design (Specials)	
• UNE Specials (Design)	
• UNE (Non-Design)	
Local Interconnection Trunks	

SEEM Measure

SEEM Measure			
Ī	No	Tier I	
l		Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

P-12: LNP-Percent Missed Installation Appointments

Definition

"Percent missed installation appointments" monitors the reliability of BellSouth commitments with respect to committed due dates to assure that CLECs can reliably quote expected due dates to their retail customer as compared to BellSouth. This measure is the percentage of total orders processed for which BellSouth is unable to complete the service orders on the committed due dates and reported for total misses and End User Misses.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) where identifiable

Business Rules

Percent Missed Installation Appointments (PMI) is the percentage of total orders processed for which BellSouth is unable to complete the service orders on the committed due dates. Missed Appointments caused by end-user reasons will be included and reported in a separate category. The first commitment date on the service order that is a missed appointment is the missed appointment code used for calculation whether it is a BellSouth missed appointment or an End User missed appointment. The "due date" is any time on the confirmed due date, which means there cannot be a cutoff time for commitments as certain types of orders are requested to be worked after standard business hours.

Calculation

LNP Percent Missed Installation Appointments = (a / b) X 100

- a = Number of Orders with Completion date in Reporting Period past the Original Committed Due Date
- b = Number of Orders Completed in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- Geographic Scope
 - State/Region
- Report in Categories of <10 lines/circuits >= 10 lines/circuits (except trunks)

Report explanation: Total Missed Appointments is the total percent of orders missed either by BellSouth or the CLEC end user. End User MA represents the percentage of orders missed by the CLEC end user. The difference between End User Missed Appointments and Total Missed Appointments is the result of BellSouth caused misses.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
 CLEC Order Number and PON (PON) 	1 Not Applicable
• Committed Due Date (DD)	
• Completion Date (CMPLTN DD)	
• Status Type	
Status Notice Date	
Standard Order Activity	
Geographic Scope	
Note: Code in parentheses is the corresponding header found in the raw data file.	

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	Retail Residence and Business (POTS)

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• LNP	• 95% Due Dates Met ^a

^aDue to data structure issues, BellSouth is using a benchmark comparison for SEEM rather than the Truncated Z as stated in the Order.

647 of 722

P-13: LNP-Average Disconnect Timeliness Interval & Disconnect Timeliness Interval Distribution

Definition

Disconnect Timeliness is defined as the interval between the time ESI Number Manager receives the valid 'Number Ported' message from NPAC (signifying the CLEC 'Activate') until the time the Disconnect is completed in the Central Office switch. This interval effectively measures BellSouth responsiveness by isolating it from impacts that are caused by CLEC related activities.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) where identifiable.

Business Rules

The Disconnect Timeliness interval is determined for each telephone number ported associated with a disconnect service order processed on an LSR during the reporting period. The Disconnect Timeliness interval is the elapsed time from when BellSouth receives a valid 'Number Ported' message in ESI Number Manager (signifying the CLEC 'Activate') for each telephone number ported until each telephone number on the service order is disconnected in the Central Office switch. Elapsed time for each ported telephone number is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the total number of selected telephone numbers disconnected in the reporting period.

Calculation

Disconnect Timeliness Interval = (a - b)

- a = Completion Date and Time in Central Office switch for each number on disconnect order
- b = Valid 'Number Ported' message received date & time

Average Disconnect Timeliness Interval = (c / d)

- c = Sum of all Disconnect Timeliness Intervals
- d = Total Number of disconnected numbers completed in reporting period

Disconnect Timeliness Interval Distribution (for each interval) = (e / f) X 100

- e = Disconnected numbers completed in "X" days
- f = Total disconnect numbers completed in reporting period

Report Structure

- CLEC Specific
- · CLEC Aggregate
- Geographic Scope
 - State, Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Order Number	Not Applicable
Telephone Number/Circuit Number	
Committed Due Date	
Receipt Date/Time (ESI Number Manager)	
Date/Time of Recent Change Notice	

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	• 95% <= 15 Minutes

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II X			

SEEM Disaggregation	SEEM Analog/Benchmark
LNP Standalone	• 95% <= 15 Minutes

P-14: LNP-Total Service Order Cycle Time (TSOCT)

Definition

Total Service Order Cycle Time measures the interval from receipt of a valid service order request to the completion of the final service order associated with that service request.

Exclusions

- · Canceled Service Orders
- Order Activities of BellSouth or the CLEC associated with internal or administrative use of local services (Record Orders, Listing Orders, Test Orders, etc.) where identifiable
- "L" appointment coded orders (indicating the customer has requested a later than offered interval)
- "S" missed appointment coded orders (indicating subscriber missed appointments), except for "SP" codes (indicating subscriber prior due date requested). This would include "S" codes assigned to subsequent due date changes.

Business Rules

The interval is determined for each order processed during the reporting period. This measurement combines three reports: FOC Timeliness, Average Order Completion Interval and Average Completion Notice Interval.

This interval starts with the receipt of a valid service order request and stops when a completion notice is sent to the CLEC Interface (LENS, TAG OR EDI). Elapsed time for each order is accumulated for each reporting dimension. The accumulated time for each reporting dimension is then divided by the associated total number of orders completed. Orders that are worked on zero due dates are calculated with a .33 day interval (8 hours) in order to report a portion of a day interval. These orders are issued and worked/completed on the same day.

Reporting is by Fully Mechanized, Partially Mechanized and Non-Mechanized receipt of LSRs.

Calculation

Total Service Order Cycle Time = (a - b)

- a = Service Order Completion Notice Date
- b = Service Request Receipt Date

Average Total Service Order Cycle Time = (c / d)

- c = Sum of all Total Service Order Cycle Times
- d = Total Number Service Orders Completed in Reporting Period

Total Service Order Cycle Time Interval Distribution (for each interval) = (e / f) X 100

- ullet e = Total Number of Service Orders Completed in "X" minutes/hours
- f = Total Number of Service Orders Received in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- Fully Mechanized; Partially Mechanized; Non-Mechanized
- Report in categories of < 10 lines/circuits; >= lines/circuits (except trunks)
- Intervals 0-5, 5-10, 10-15, 15-20, 20-25, 25-30, >= 30 Days. The interval breakout is: 0-5=0-4.99, 5-10=5-9.99, 10-15=10-14.99, 15-20=15-19.99, 20-25=20-24.99, 25-30=25-29.99, >=30=30 and greater.

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
• Interval for FOC	• Not Applicable
CLEC Company Name (OCN)	
Order Number (PON)	
• Submission Date & Time (TICKET_ID)	
Completion Date (CMPLTN_DT)	
Completion Notice Date and Time	

Service Type (CLASS_SVC_DESC)
 Geographic Scope

Note: Code in parentheses is the corresponding header found in the raw data file

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• LNP	Diagnostic

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 4: Section 4: Maintenance & Repair

M&R-1: Missed Repair Appointments

Definition

The percent of trouble reports not cleared by the committed date and time.

Exclusions

- Trouble tickets canceled at the CLEC request
- BellSouth trouble reports associated with internal or administrative service
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble

Business Rules

The negotiated commitment date and time is established when the repair report is received. The cleared time is the date and time that BellSouth personnel clear the trouble and closes the trouble report in his/her Computer Access Terminal (CAT) or workstation. If this is after the Commitment time, the report is flagged as a "Missed Commitment" or a missed repair appointment. When the data for this measure is collected for BellSouth and a CLEC, it can be used to compare the percentage of the time repair appointments are missed due to BellSouth reasons. (No access reports are not part of this measure because they are not a missed appointment.)

Note: Appointment intervals vary with force availability in the POTS environment. Specials and Trunk intervals are standard interval appointments of no greater than 24 hours. Standalone LNP historical data is not available in the maintenance systems (LMOS or WFA).

Calculation

Percentage of Missed Repair Appointments = (a / b) X 100

- a = Count of Customer Troubles Not Cleared by the Quoted Commitment Date and Time
- b = Total Trouble reports closed in Reporting Period

Report Structure

- · Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
A Disposition and Course (CALISE CITY OF CALISE DESC')	 Report Month BellSouth Company Code Submission Date & Time Completion Date Service Type Disposition and Cause (Non-Design /Non-Special Only) Trouble Code (Design and Trunking Services) Geographic Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail business
Resale Design	Retail Design
Resale PBX	•
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone) (Not Available in Maintenance)	Not Applicable
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non - Design	Retail Residence & Business (POTS) (Exclusion of
	Switch-Based Feature Troubles)
• UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	• Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN – BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence & Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II X			

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
UNE Loops	Retail Residence and Business Dispatch
• UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

M&R-2: Customer Trouble Report Rate

Definition

Percent of initial and repeated customer direct or referred troubles reported within a calendar month per 100 lines/circuits in service.

Exclusions

- Trouble tickets canceled at the CLEC request
- · BellSouth trouble reports associated with internal or administrative service
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble

Business Rules

Customer Trouble Report Rate is computed by accumulating the number of maintenance initial and repeated trouble reports during the reporting period. The resulting number of trouble reports are divided by the total "number of service" lines, ports or combination that exist for the CLECs and BellSouth respectively at the end of the report month.

Calculation

Customer Trouble Report Rate = (a / b) X 100

- a = Count of Initial and Repeated Trouble Reports closed in the Current Period
- b = Number of Service Access Lines in service at End of the Report Period

Report Structure

- Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE_DESC) # Service Access Lines in Service at the end of period Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file. 	 Report Month BellSouth Company Code Ticket Submission Date & Time Ticket Completion Date Service Type Disposition and Cause (Non-Design /Non-Special Only) Trouble Code (Design and Trunking Services) # Service Access Lines in Service at the end of period Geographic Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone) (Not Available in Maintenance)	Not Applicable
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non - Design	Retail Residence & Business (POTS) (Exclusion of
	Switch-Based Feature Troubles)
• UNE Loop + Port Combinations	Retail Residence & Business
• UNE Switch Ports	• Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN – BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence & Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II X			

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
UNE Loops	Retail Residence and Business Dispatch
UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

M&R-3: Maintenance Average Duration

Definition

The Average duration of Customer Trouble Reports from the receipt of the Customer Trouble Report to the time the trouble report is cleared.

Exclusions

- Trouble tickets canceled at the CLEC request
- · BellSouth trouble reports associated with internal or administrative service
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble

Business Rules

For Average Duration the clock starts on the date and time of the receipt of a correct repair request. The clock stops on the date and time the service is restored and the BellSouth or CLEC customer is notified (when the technician completes the trouble ticket on his/her CAT or work systems).

Calculation

Maintenance Duration = (a - b)

- a = Date and Time of Service Restoration
- b = Date and Time Trouble Ticket was Opened

Average Maintenance Duration = (c / d)

- c = Total of all maintenance durations in the reporting period
- d = Total Closed Troubles in the reporting period

Report Structure

- Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Tickets (LINE_NBR) CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT) Service Type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE_DESC) Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file. 	 Report Month Total Tickets BellSouth Company Code Ticket Submission Date Ticket Submission Time Ticket Completion Date Ticket Completion Time Total Duration Time Service Type Disposition and Cause (Non-Design /Non-Special Only) Trouble Code (Design and Trunking Services) Geographic Scope

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone) (Not Available in Maintenance)	Not Applicable
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non - Design	Retail Residence & Business (POTS) (Exclusion of
	Switch-Based Feature Troubles)
• UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	• Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN – BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence & Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II X			

SEEM Disaggregation	SEEM Analog/Benchmark
• Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
UNE Loops	Retail Residence and Business Dispatch
UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

M&R-4: Percent Repeat Troubles within 30 Days

Definition

Closed trouble reports on the same line/circuit as a previous trouble report received within 30 calendar days as a percent of total troubles closed reported

Exclusions

- Trouble tickets canceled at the CLEC request
- · BellSouth trouble reports associated with internal or administrative service
- Customer Provided Equipment (CPE) troubles or CLEC Equipment Trouble

Business Rules

Includes Customer trouble reports received within 30 days of an original Customer trouble report.

Calculation

Percent Repeat Troubles within 30 Days = (a / b) X 100

- a = Count of closed Customer Troubles where more than one trouble report was logged for the same service line within a continuous 30 days
- b = Total Trouble Reports Closed in Reporting Period

Report Structure

- Dispatch/Non-Dispatch
- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Tickets (LINE_NBR) CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT) Total and Percent Repeat Trouble Reports within 30 Days (TOT_REPEAT) Service Type Disposition and Cause (CAUSE_CD & CAUSE_DESC) Geographic Scope 	 Report Month Total Tickets BellSouth Company Code Ticket Submission Date Ticket Submission Time Ticket Completion Date Ticket Completion Time Total and Percent Repeat Trouble Reports within 30 Days Service Type
Note : Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone) (Not Available in Maintenance)	Not Applicable
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non - Design	Retail Residence & Business (POTS) (Exclusion of
	Switch-Based Feature Troubles)
• UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	• Retail Residence and Business (POTS)
UNE Combo Other	Retail Residence, Business & Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN – BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence & Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure			
Yes	Tier I	X	
Tier II X			

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Resale POTS	• Retail Residence and Business (POTS)
Resale Design	Retail Design
• UNE Loop + Port Combinations	Retail Residence and Business
• UNE Loops	Retail Residence and Business Dispatch
• UNE xDSL	ADSL Provided to Retail
UNE Line Sharing	ADSL Provided to Retail
Local Interconnection Trunks	Parity with Retail

M&R-5: Out of Service (OOS) > 24 Hours

Definition

For Out of Service Troubles (no dial tone, cannot be called or cannot call out) the percentage of Total OOS Troubles cleared in excess of 24 hours. (All design services are considered to be out of service).

Exclusions

- Trouble Reports canceled at the CLEC request
- BellSouth Trouble Reports associated with administrative service
- Customer Provided Equipment (CPE) Troubles or CLEC Equipment Troubles

Business Rules

Customer Trouble reports that are out of service and cleared in excess of 24 hours. The clock begins when the trouble report is created in LMOS/WFA and the trouble is counted if the elapsed time exceeds 24 hours.

Calculation

Out of Service (OOS) > 24 hours = (a / b) X 100

- a = Total Cleared Troubles OOS > 24 Hours
- b = Total OOS Troubles in Reporting Period

Report Structure

- Dispatch/Non Dispatch
- CLEC Specific
- · BellSouth Aggregate
- CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Report Month Total Tickets CLEC Company Name Ticket Submission Date & Time (TICKET_ID) Ticket Completion Date (CMPLTN_DT Percentage of Customer Troubles out of Service > 24 Hours (OOS>24_FLAG) Service type (CLASS_SVC_DESC) Disposition and Cause (CAUSE_CD & CAUSE-DESC) Geographic Scope Note: Code in parentheses is the corresponding header found in the raw data file. 	 Report Month Total Tickets BellSouth Company Code Ticket Submission Date Ticket Submission time Ticket Completion Date Ticket Completion Time Percent of Customer Troubles out of Service > 24 Hours Service type Disposition and Cause (Non-Design/Non-Special only)

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Resale Residence	Retail Residence
Resale Business	Retail Business
Resale Design	Retail Design
Resale PBX	• Retail PBX
Resale Centrex	Retail Centrex
Resale ISDN	Retail ISDN
• LNP (Standalone) (Not Available in Maintenance)	Not Applicable
2W Analog Loop Design	Retail Residence & Business Dispatch
2W Analog Loop Non - Design	 Retail Residence & Business (POTS) (Exclusion of
	Switch-Based Feature Troubles)
• UNE Loop + Port Combinations	Retail Residence & Business
UNE Switch Ports	• Retail Residence & Business (POTS)
UNE Combo Other	Retail Residence, Business and Design Dispatch
• UNE xDSL (HDSL, ADSL and UCL)	ADSL Provided to Retail
• UNE ISDN	• Retail ISDN – BRI
UNE Line Sharing	ADSL Provided to Retail
UNE Other Design	Retail Design
UNE Other Non - Design	Retail Residence & Business
Local Interconnection Trunks	Parity with Retail
Local Transport (Unbundled Interoffice Transport)	Retail DS1/DS3 Interoffice

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
• Not Applicable	Not Applicable

M&R-6: Average Answer Time – Repair Centers

Definition

This measures the average time a customer is in queue when calling a BellSouth Repair Center.

Exclusions

None

Business Rules

The clock starts when a CLEC Representative or BellSouth customer makes a choice on the Repair Center's menu and is put in queue for the next repair attendant. The clock stops when the repair attendant answers the call (abandoned calls are not included).

Note: The Total Column is a combined BellSouth Residence and Business number.

Calculation

Answer Time for BellSouth Repair Centers = (a - b)

- a = Time BellSouth Repair Attendant Answers Call
- b = Time of entry into queue after ACD Selection

Average Answer Time for BellSouth Repair Centers = (c / d)

- c = Sum of all Answer Times
- d = Total number of calls by reporting period

Report Structure

- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
CLEC Average Answer Time	BellSouth Average Answer Time

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region. CLEC/BellSouth Service Centers and BellSouth	• For CLEC, Average Answer Times in UNE Center and
Repair Centers are regional.	BRMC are comparable to the Average Answer Times in
	the BellSouth Repair Centers.

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

M&R-7: Mean Time To Notify CLEC of Network Outages

Definition

This report measures the time it takes for the BellSouth Network Management Center (NMC) to notify the CLEC of major network outages.

Exclusions

None

Business Rules

BellSouth will inform the CLEC of any major network outages (key customer accounts) via a page or email. When the BellSouth NMC becomes aware of a network incident, the CLEC and BellSouth will be notified electronically. The notification time for each outage will be measured in minutes and divided by the number of outages for the reporting period. These are broadcast messages. It is up to those receiving the message to determine if they have customers affected by the incident.

The CLECs will be notified in accordance with the rules outlined in Appendix D of the CLEC "Customer Guide" which is published on the internet at: www.interconnection.bellsouth.com/guides/other_guides/html/gopue/indexf.htm.

Calculation

Time to Notify CLEC = (a - b)

- a = Date and Time BellSouth Notified CLEC
- b = Date and Time BellSouth Detected Network Incident

Mean Time to Notify CLEC = (c / d)

- c = Sum of all Times to Notify CLEC
- d = Count of Network Incidents

Report Structure

- · BellSouth Aggregate
- CLEC Aggregate
- CLEC Specific

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Major Network Events	 Major Network Events
• Date/Time of Incident	 Date/Time of Incident
• Date/Time of Notification	 Date/Time of Notification

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
BellSouth Aggregate	Parity by Design
CLEC Aggregate	
• CLEC Specific	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 5: Billing

B-1: Invoice Accuracy

Definition

This measure provides the percentage of accuracy of the billing invoices rendered to CLECs during the current month.

Exclusions

- Adjustments not related to billing errors (e.g., credits for service outage, special promotion credits, adjustments to satisfy the customer)
- Test Accounts

Business Rules

The accuracy of billing invoices delivered by BellSouth to the CLEC must enable them to provide a degree of billing accuracy comparative to BellSouth bills rendered to retail customers of BellSouth. CLECs request adjustments on bills determined to be incorrect. The BellSouth Billing verification process includes manually analyzing a sample of local bills from each bill period. The bill verification process draws from a mix of different customer billing options and types of service. An end-to-end auditing process is performed for new products and services. Internal measurements and controls are maintained on all billing processes.

Calculation

Invoice Accuracy = $[(a - b) / a] \times 100$

- a = Absolute Value of Total Billed Revenues during current month
- b = Absolute Value of Billing Related Adjustments during current month

Report Structure

- CLEC Specific
- CLEC Aggregate
- BellSouth Aggregate
- Geographic Scope
 - Region
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Invoice Type	Retail Type
- UNE	- CRIS
- Resale	- CABS
- Interconnection	Total Billed Revenue
Total Billed Revenue	Billing Related Adjustments
Billing Related Adjustments	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	CLEC Invoice Accuracy is comparable to BellSouth
- Resale	Invoice Accuracy
- UNE	·
- Interconnection	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC State	Parity With Retail
BellSouth State	

B2: Mean Time to Deliver Invoices

Definition

Bill Distribution is calculated as follows: CRIS BILLS-The number of workdays is reported for CRIS bills. This is calculated by counting the Bill Period date as the first work day. Weekends and holidays are excluded when counting workdays. J/N Bills are counted in the CRIS work day category for the purposes of the measurement since their billing account number (Q account) is provided from the CRIS system.

CABS BILLS-The number of calendar days is reported for CABS bills. This is calculated by counting the day following the Bill Period date as the first calendar day. Weekends and holidays are included when counting the calendar days.

Exclusions

Any invoices rejected due to formatting or content errors.

Business Rules

This report measures the mean interval for timeliness of billing records delivered to CLECs in an agreed upon format. CRIS-based invoices are measured in business days, and CABS-based invoices in calendar days.

Calculation

Invoice Timeliness = (a - b)

- a = Invoice Transmission Date
- b = Close Date of Scheduled Bill Cycle

Mean Time To Deliver Invoices = (c / d)

- c = Sum of all Invoice Timeliness intervals
- d = Count of Invoices Transmitted in Reporting Period

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
 - Region
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Invoice Type	Invoice Type
- UNE	- CRIS
- Resale	- CABS
- Interconnection	Invoice Transmission Count
Invoice Transmission Count	Date of Scheduled Bill Close
Date of Scheduled Bill Close	

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	• CRIS-based invoices will be released for delivery within
• Resale	six (6) business days.
• UNE	• CABS-based invoices will be released for delivery within
Interconnection	eight (8) calendar days.
	CLEC Average Delivery Intervals for both CRIS and
	CABS Invoices are comparable to BellSouth Average
	delivery for both systems.

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
• CLEC State	Parity with Retail
- CRIS	
- CABS	
BellSouth Region	

B3: Usage Data Delivery Accuracy

Definition

This measurement captures the percentage of recorded usage that is delivered error free and in an acceptable format to the appropriate Competitive Local Exchange Carrier (CLEC). These percentages will provide the necessary data for use as a comparative measurement for BellSouth performance. This measurement captures Data Delivery Accuracy rather than the accuracy of the individual usage recording.

Exclusions

None

Business Rules

The accuracy of the data delivery of usage records delivered by BellSouth to the CLEC must enable them to provide a degree of accuracy comparative to BellSouth bills rendered to their retail customers. If errors are detected in the delivery process, they are investigated, evaluated and documented. Errors are corrected and the data retransmitted to the CLEC.

Calculation

Usage Data Delivery Accuracy = $(a - b) / a \times 100$

- a = Total number of usage data packs sent during current month
- b = Total number of usage data packs requiring retransmission during current month

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate
- · Geographic Scope
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
• Record Type	• Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	 CLEC Usage Data Delivery Accuracy is comparable to
	BellSouth Usage Data Delivery Accuracy

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC State	Parity With Retail
BellSouth Region	-

B4: Usage Data Delivery Completeness

Definition

This measurement provides percentage of complete and accurately recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is processed and transmitted to the CLEC within thirty (30) days of the message recording date. A parity measure is also provided showing completeness of BellSouth messages processed and transmitted via CMDS. BellSouth delivers its own retail usage from recording location to billing location via CMDS as well as delivering billing data to other companies. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of these measurements is to demonstrate the level of quality of usage data delivered to the appropriate CLEC. Method of delivery is at the option of the CLEC.

Calculation

Usage Data Delivery Completeness = (a / b) X 100

- a = Total number of Recorded usage records delivered during current month that are within thirty (30) days of the message recording date
- b = Total number of Recorded usage records delivered during the current month

Report Structure

- CLEC Specific
- · CLEC Aggregate
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• CLEC Usage Data Delivery Completeness is comparable
	to BellSouth Usage Data Delivery Completeness

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

B5: Usage Data Delivery Timeliness

Definition

This measurement provides a percentage of recorded usage data (usage recorded by BellSouth and usage recorded by other companies and sent to BellSouth for billing) that is delivered to the appropriate CLEC within six (6) calendar days from the receipt of the initial recording. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measurement is to demonstrate the level of timeliness for processing and transmission of usage data delivered to the appropriate CLEC. The usage data will be mechanically transmitted or mailed to the CLEC data processing center once daily. The Timeliness interval of usage recorded by other companies is measured from the date BellSouth receives the records to the date BellSouth distributes to the CLEC. Method of delivery is at the option of the CLEC.

Calculation

Usage Data Delivery Timeliness Current month = (a / b) X 100

- a = Total number of usage records sent within six (6) calendar days from initial recording/receipt
- b = Total number of usage records sent

Report Structure

- CLEC Aggregate
- CLEC Specific
- · BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	• CLEC Usage Data Delivery Timeliness is comparable to
	BellSouth Usage Data Delivery Timeliness

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

B6: Mean Time to Deliver Usage

Definition

This measurement provides the average time it takes to deliver Usage Records to a CLEC. A parity measure is also provided showing timeliness of BellSouth messages processed and transmitted via CMDS. Timeliness, Completeness and Mean Time to Deliver Usage measures are reported on the same report.

Exclusions

None

Business Rules

The purpose of this measurement is to demonstrate the average number of days it takes BellSouth to deliver Usage data to the appropriate CLEC. Usage data is mechanically transmitted or mailed to the CLEC data processing center once daily. Method of delivery is at the option of the CLEC.

Calculation

Mean Time to Deliver Usage = (a X b) / c

- a = Volume of Records Delivered
- b = Estimated number of days to deliver
- c = Total Record Volume Delivered

Note: Any usage record falling in the 30+ day interval will be added using an average figure of 31.5 days.

Report Structure

- CLEC Aggregate
- CLEC Specific
- BellSouth Aggregate
- Region

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Record Type	Record Type
- BellSouth Recorded	
- Non-BellSouth Recorded	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	 Mean Time to Deliver Usage to CLEC is comparable to
	Mean Time to Deliver Usage to BellSouth.

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

B7: Recurring Charge Completeness

Definition

This measure captures percentage of fractional recurring charges appearing on the correct bill.

Exclusions

None

Business Rules

The effective date of the recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill.

Calculation

Recurring Charge Completeness = $(a / b) \times 100$

- a = Count of fractional recurring charges that are on the correct bill¹
- b = Total count of fractional recurring charges that are on the correct bill

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
• Report Month	• Report Month
Invoice Type	Retail Analog
 Total Recurring Charges Billed 	Total Recurring Charges Billed
Total Billed on Time	Total Billed on Time

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
Resale	• Parity
• UNE	Benchmark 90%
Interconnection	Benchmark 90%

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

¹Correct bill = next available bill

B8: Non-Recurring Charge Completeness

Definition

This measure captures percentage of non-recurring charges appearing on the correct bill.

Exclusions

None

Business Rules

The effective date of the non-recurring charge must be within 30 days of the bill date for the charge to appear on the correct bill.

Calculation

Non-Recurring Charge Completeness = $(a / b) \times 100$

- a = Count of non-recurring charges that are on the correct bill¹
- b = Total count of non-recurring charges that are on the correct bill

Report Structure

- CLEC Specific
- CLEC Aggregate
- · BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Invoice Type	Retail Analog
Total Non-recurring Charges Billed	Total Non-recurring Charges Billed
• Total Billed on Time	Total Billed on Time

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Product/Invoice Type	
Resale	• Parity
• UNE	Benchmark 90%
Interconnection	Benchmark 90%

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

¹Correct bill = next available bill

Section 6: Operator Services And Directory Assistance

OS-1: Speed to Answer Performance/Average Speed to Answer - Toll

Definition

Measurement of the average time in seconds calls wait before answered by a toll operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer - Toll = a/b

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- · Month
- Call Type (Toll)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• None	Parity by Design	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

OS-2: Speed to Answer Performance/Percent Answered with "X" Seconds - Toll

Definition

Measurement of the percent of toll calls that are answered in less than ten seconds.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

The Percent Answered within "X" Seconds measurement for toll is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (Toll)
- Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

DA-1: Speed to Answer Performance/Average Speed to Answer - Directory Assistance (DA)

Definition

Measurement of the average time in seconds calls wait before answered by a DA operator.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

Speed to Answer Performance/Average Speed to Answer – Directory Assistance (DA) = a / b

- a = Total queue time
- b = Total calls answered

Note: Total queue time includes time that answered calls wait in queue as well as time abandoned calls wait in queue prior to abandonment.

Report Structure

- Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP
- Month
- Call Type (DA)
- · Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggre	ation SQM Analog/Benchmark
• None	 Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

DA-2: Speed to Answer Performance/Percent Answered within "X" Seconds - Directory Assistance (DA)

Definition

Measurement of the percent of DA calls that are answered in less than twelve seconds.

Exclusions

None

Business Rules

The clock starts when the customer enters the queue and the clock stops when a BellSouth representative answers the call or the customer abandons the call. The length of each call is determined by measuring, using a scanning technique, and accumulating the elapsed time from the entry of a customer call into the BellSouth call management system queue until the customer call is abandoned or transferred to BellSouth personnel assigned to handle calls for assistance. The system makes no distinction between CLEC customers and BellSouth customers.

Calculation

The Percent Answered within "X" Seconds measurement for DA is derived by using the BellCore Statistical Answer Conversion Tables, to convert the Average Speed to Answer measure into a percent of calls answered within "X" seconds. The BellCore Conversion Tables are specific to the defined parameters of work time, number of operators, max queue size and call abandonment rates.

Report Structure

- · Reported for the aggregate of BellSouth and CLECs
 - State

Data Retained (on Aggregate Basis)

- For the items below, BellSouth's Performance Measurement Analysis Platform (PMAP) receives a final computation; therefore, no raw data file is available in PMAP.
- Month
- Call Type (DA)
- Average Speed of Answer

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 7: Database Update Information

D-1: Average Database Update Interval

Definition

This report measures the interval from receipt of the database change request to the completion of the update to the database for Line Information Database (LIDB), Directory Assistance and Directory Listings. For E-911, see Section 8.

Exclusions

- · Updates Canceled by the CLEC
- · Initial update when supplemented by CLEC
- · BellSouth updates associated with internal or administrative use of local services

Business Rules

The interval for this measure begins with the date and time stamp when a service order is completed and the completion notice is released to all systems to be updated with the order information including Directory Assistance, Directory Listings, and Line Information Database (LIDB). The end time stamp is the date and time of completion of updates to the system.

For BellSouth Results:

The BellSouth computation is identical to that for the CLEC with the clarifications noted below.

Other Clarifications and Qualification:

- For LIDB, the elapsed time for a BellSouth update is measured from the point in time when the BellSouth file maintenance process makes the LIDB update information available until the date and time reported by BellSouth that database updates are completed.
- Results for the CLECs are captured and reported at the update level by Reporting Dimension (see below).
- The Completion Date is the date upon which BellSouth issues the Update Completion Notice to the CLEC.
- If the CLEC initiates a supplement to the originally submitted update and the supplement reflects changes in customer requirements (rather than responding to BellSouth initiated changes), then the update submission date and time will be the date and time of BellSouth receipt of a syntactically correct update supplement. Update activities responding to BellSouth initiated changes will not result in changes to the update submission date and time used for the purposes of computing the update completion interval.
- Elapsed time is measured in hours and hundredths of hours rounded to the nearest tenth of an hour.
- Because this should be a highly automated process, the accumulation of elapsed time continues through off-schedule, weekends and holidays; however, scheduled maintenance windows are excluded.

Calculation

Update Interval = (a - b)

- a = Completion Date & Time of Database Update
- b = Submission Date and Time of Database Change

Average Update Interval = (c / d)

- c = Sum of all Update Intervals
- d = Total Number of Updates Completed During Reporting Period

Report Structure

- CLEC Specific (Under development)
- CLEC Aggregate
- BellSouth Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
 Database File Submission Time 	 Database File Submission Time
 Database File Update Completion Time 	 Database File Update Completion Time
 CLEC Number of Submissions 	 BellSouth Number of Submissions
• Total Number of Updates	 Total Number of Updates

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation:	SQM Analog/Benchmark:
Database Type	Parity by Design
• LIDB	
Directory Listings	
Directory Assistance	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

D-2: Percent Database Update Accuracy

Definition

This report measures the accuracy of database updates by BellSouth for Line Information Database (LIDB), Directory Assistance, and Directory Listings using a statistically valid sample of LSRs/Orders in a manual review. This manual review is not conducted on BellSouth Retail Orders.

Exclusions

- · Updates canceled by the CLEC
- Initial update when supplemented by CLEC
- · CLEC orders that had CLEC errors
- · BellSouth updates associated with internal or administrative use of local services

Business Rules

For each update completed during the reporting period, the original update that the CLEC sent to BellSouth is compared to the database following completion of the update by BellSouth. An update is "completed without error" if the database completely and accurately reflects the activity specified on the original and supplemental update (order) submitted by the CLEC. Each database (LIDB, Directory Assistance, and Directory Listings) should be separately tracked and reported.

A statistically valid sample of CLEC Orders are pulled each month. That sample will be used to test the accuracy of the database update process. This is a manual process.

Calculation

Percent Update Accuracy = (a / b) X 100

- a = Number of Updates Completed Without Error
- b = Number Updates Completed

Report Structure

- CLEC Aggregate
- CLEC Specific (not available in this report)
- BellSouth Aggregate (not available in this report)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Not Applicable
 CLEC Order Number (so_nbr) and PON (PON) 	• Not Applicable
• Local Service Request (LSR)	
Order Submission Date	
Number of Orders Reviewed	
Note : Code in parentheses is the corresponding header found in the raw data file.	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Database Type	• 95% Accurate
• LIDB	
Directory Assistance	
Directory Listings	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

7-4

D-3: Percent NXXs and LRNs Loaded by the LERG Effective Date

Definition

Measurement of the percent of NXX(s) and Location Routing Numbers LRN(s) loaded in end office and/or tandem switches by the Local Exchange Routing Guide (LERG) effective date when facilities are in place. BellSouth has a single provisioning process for both NXX(s) and LRN(s). In this measure, BellSouth will identify whether or not a particular NXX has been flagged as LNP capable (set triggers for dips) by the LERG effective date.

An LRN is assigned by the owner of the switch and is placed into the software translations for every switch to be used as an administrative pointer to route NXX(s) in LNP capable switches. The LRN is a result of Local Number Porting and is housed in a national database provided by the Number Portability Administration Center (NPAC). The switch owner is responsible for notifying NPAC and requesting the effective date that will be reflected in the LERG. The national database downloads routing tables into BellSouth Service Control Point (SCP) regional databases, which are queried by switches when routing ported numbers.

The basic NXX routing process includes the addition of all NXX(s) in the response translations. This addition to response translations is what supports LRN routing. Routing instructions for all NXX(s), including LRN(s), are received from the Advance Routing & Trunking System (ARTS) and all routing, including response, is established based on the information contained in the Translation Work Instructions (TWINs) document.

Exclusions

- · Activation requests where the CLEC's interconnection arrangements and facilities are not in place by the LERG effective date
- · Expedite requests

Business Rules

Data for the initial NXX(s) and LRN(s) in a local calling area will be based on the LERG effective date or completion of the initial interconnection trunk group(s), whichever is longer. Data for additional NXX(s) in the local calling area will be based on the LERG effective date. The LERG effective date is loaded into the system at the request of the CLEC. It is contingent upon the CLEC to engineer, order, and install interconnection arrangements and facilities prior to that date.

The total Count of NXX(s) and LRN(s) that were scheduled to be loaded and those that were loaded by the LERG effective date in BellSouth switches will be captured in the Work Force Administration -Dispatch In database.

Calculation

Percent NXXs/LRNs Loaded and Tested Prior to the LERG Effective Date = (a / b) X 100

- a = Count of NXXs and LRNs loaded by the LERG effective date
- b = Total NXXs and LRNs scheduled to be loaded by the LERG effective date

Report Structure

- CLEC Specific
- CLEC Aggregate
- BellSouth (Not Applicable)

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Company Name	Not Applicable
Company Code	
NPA/NXX	
LERG Effective Date	
Loaded Date	

SQM Level of Disaggregation	SQM Analog/Benchmark
Geographic Scope	• 100% by LERG Effective Date
- Region	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 8: E911

E-1: Timeliness

Definition

Measures the percent of batch orders for E911 database updates (to CLEC resale and BellSouth retail records) processed successfully within a 24-hour period.

Exclusions

- · Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The 24-hour processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing batch orders extracted from the BellSouth Service Order Control System (SOCS). Processing stops when SCC loads the individual records to the E911 database. The E911 database includes updates to the Automatic Location Identification (ALI) database. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Timeliness = (a / b) X 100

- a = Number of batch orders processed within 24 hours
- b = Total number of batch orders submitted

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• None	Parity by Design

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

E-2: Accuracy

Definition

Measures the percent of E911 telephone number (TN) record updates (to CLEC resale and BellSouth retail records) processed successfully for E911 (including the Automatic Location Identification (ALI) database).

Exclusions

- Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

Accuracy is based on the number of records processed without error at the conclusion of the processing cycle. Mechanical processing starts when SCC (the BellSouth E911 vendor) receives E911 files containing telephone number (TN) records extracted from BellSouth's Service Order Control System (SOCS). The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Accuracy = (a / b) X 100

- a = Number of record individual updates processed with no errors
- b = Total number of individual record updates

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- · Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• None	Parity by Design	

SEEM Measure

SEEM Measure			
No	Tier I		
Tier II			

SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	

E-3: Mean Interval

Definition

Measures the mean interval processing of E911 batch orders (to update CLEC resale and BellSouth retail records) including processing against the Automatic Location Identification (ALI) database.

Exclusions

- Any resale order canceled by a CLEC
- · Facilities-based CLEC orders

Business Rules

The processing period is calculated based on the date and time processing starts on the batch orders and the date and time processing stops on the batch orders. Data is posted is 4-hour increments up to and beyond 24 hours. The system makes no distinction between CLEC resale records and BellSouth retail records.

Calculation

E911 Interval = (a - b)

- a = Date and time of batch order completion
- b = Date and time of batch order submission

E911 Mean Interval = (c / d)

- c = Sum of all E911 Intervals
- d = Number of batch orders completed

Report Structure

Reported for the aggregate of CLEC resale updates and BellSouth retail updates

- State
- Region

Data Retained

- · Report month
- · Aggregate data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark	
• None	Parity by Design	

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark	
Not Applicable	Not Applicable	

Section 9: Trunk Group Performance

TGP-1: Trunk Group Performance-Aggregate

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk groups for which valid data is not available for an entire study period
- Duplicate trunk group information
- Trunk groups blocked due to CLEC network/equipment failure
- Trunk groups blocked due to CLEC delayed or refused orders
- Trunk groups blocked due to unanticipated significant increases in CLEC traffic
- Final groups actually overflowing, not blocked

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking:

- The reporting cycle includes both business and non-business days in a calendar month.
- · Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- · Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth
- Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

Point B

CLEC Affecting Categories:

Category 1:	BellSouth End Office	BellSouth Access Tandem
Category 3:	BellSouth End Office	CLEC Switch
Category 4:	BellSouth Local Tandem	CLEC Switch
Category 5:	BellSouth Access Tandem	CLEC Switch
Category 10:	BellSouth End Office	BellSouth Local Tandem
Category 16:	BellSouth Tandem	BellSouth Tandem
BellSouth Affecting Catego	ories:	

Point A

Point A Point B

Category 9: BellSouth End Office BellSouth End Office

Calculation

Monthly Average Blocking:

• For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.

• The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:

- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- · CLEC Aggregate
- BellSouth Aggregate
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	• Report Month
Total Trunk Groups	Total Trunk Groups
Number of Trunk Groups by CLEC	Aggregate Hourly Blocking Per Trunk Group
Hourly Blocking Per Trunk Group	Hourly Usage Per Trunk Group
Hourly Usage Per Trunk Group	Hourly Call Attempts Per Trunk Group
Hourly Call Attempts Per Trunk Group	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
CLEC aggregate	 Any 2 hour period in 24 hours where CLEC blockage
BellSouth aggregate	exceeds BellSouth blockage by more than 0.5% using
	trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for
	BellSouth

SEEM Measure

SEEM Measure			
Yes	Tier I		
Tier II X			

SEEM Disaggregation - Analog/Benchmark

SEEM Disaggregation	SEEM Analog/Benchmark	
CLEC Aggregate	 Any 2 hour period in 24 hours where CLEC blockage 	
• BellSouth Aggregate	exceeds BellSouth blockage by more than 0.5% using	
	trunk groups 1,3,4,5,10,16 for CLECs and 9 for	
	BellSouth	

688 of 722

TGP-2: Trunk Group Performance-CLEC Specific

Definition

The Trunk Group Performance report displays, over a reporting cycle, aggregate, average trunk group blocking data for each hour of each day of the reporting cycle, for both CLEC affecting and BellSouth affecting trunk groups.

Exclusions

- Trunk Groups for which valid data is not available for an entire study period
- Duplicate trunk group information
- Trunk groups blocked due to CLEC network/equipment failure
- Trunk groups blocked due to CLEC delayed or refused orders
- Trunk groups blocked due to unanticipated significant increases in CLEC traffic
- · Final groups actually overflowing, not blocked

Business Rules

The purpose of the Trunk Group Performance Report is to provide trunk blocking measurements on CLEC and BellSouth trunk groups for comparison only. It is not the intent of the report that it be used for network management and/or engineering.

Monthly Average Blocking:

- The reporting cycle includes both business and non-business days in a calendar month.
- Monthly average blocking values are calculated for each trunk group for each of the 24 time consistent hours across a reporting cycle.

Aggregate Monthly Blocking:

- Used to compare aggregate blocking across trunk groups which terminate traffic at CLEC points of presence versus BellSouth switches.
- · Aggregate monthly blocking data is calculated for each hour of the day across all trunk groups assigned to a category.

Trunk Categorization:

• This report displays, over a reporting cycle, aggregate, average blocking data for each hour of a day. Therefore, for each reporting cycle, 24 blocking data points are generated for two aggregate groups of selected trunk groups. These groups are CLEC affecting and BellSouth affecting trunk groups. In order to assign trunk groups to each aggregate group, all trunk groups are first assigned to a category. A trunk group's end points and the type of traffic that is transmitted on it define a category. Selected categories of trunk groups are assigned to the aggregate groups so that trunk reports can be generated. The categories to which trunk groups have been assigned for this report are as follows.

Point B

CLEC Affecting Categories:

Category 1:	BellSouth End Office	BellSouth Access Tandem
a	D 110 1 E 1 0 00°	GI EG G 1: 1

Point A

Category 3: BellSouth End Office CLEC Switch
Category 4: BellSouth Local Tandem CLEC Switch
Category 5: BellSouth Access Tandem CLEC Switch

Category 10: BellSouth End Office BellSouth Local Tandem Category 16: BellSouth Tandem BellSouth Tandem

BellSouth Affecting Categories:

Point A Point B

Category 9: BellSouth End Office BellSouth End Office

Calculation

Monthly Average Blocking:

- For each hour of the day, each day's raw data are summed across all valid measurements days in a report cycle for blocked and attempted calls.
- The sum of the blocked calls is divided by the total number of calls attempted in a reporting period.

Aggregate Monthly Blocking:

- For each hour of the day, the monthly sums of the blocked and attempted calls from each trunk group are separately aggregated over all trunk groups within each assigned category.
- The total blocked calls is divided by the total call attempts within a group to calculate an aggregate monthly blocking for each assigned group.
- The result is an aggregate monthly average blocking value for each of the 24 hours by group.
- The difference between the CLEC and BellSouth affecting trunk groups are also calculated for each hour.

Report Structure

- CLEC Specific
 - State

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Report Month	Report Month
Total Trunk Groups	Total Trunk Groups
Number of Trunk Groups by CLEC	 Aggregate Hourly Blocking Per Trunk Group
Hourly Blocking Per Trunk Group	 Hourly Usage Per Trunk Group
Hourly Usage Per Trunk Group	Hourly Call Attempts Per Trunk Group
Hourly Call Attempts Per Trunk Group	•

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
CLEC Trunk Group	• Any 2 hour period in 24 hours where CLEC blockage
	exceeds BellSouth blockage by more than 0.5% using
	trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for
	BellSouth

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
CLEC Trunk Group	• Any 2 hour period in 24 hours where CLEC blockage
BellSouth Trunk Group	exceeds BellSouth blockage by more than 0.5% using
	trunk groups 1, 3, 4, 5, 10, 16 for CLECs and 9 for
	BellSouth

Section 10: Collocation

C-1: Collocation Average Response Time

Definition

Measures the average time (counted in calendar days) from the receipt of a complete and accurate collocation application (including receipt of application fee if required) to the date BellSouth returns a response electronically or in writing. Within 10 calendar days after having received a bona fide application for physical collocation, BellSouth must respond as to whether space is available or not.

Exclusions

Any application canceled by the CLEC.

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate collocation application accompanied by the appropriate application fee if required. The clock stops on the date that BellSouth returns a response. The clock will restart upon receipt of changes to the original application request.

Calculation

Response Time = (a - b)

- a = Request Response Date
- b = Request Submission Date

Average Response Time = (c / d)

- c = Sum of all Response Times
- d = Count of Responses Returned within Reporting Period

Report Structure

- Individual CLEC (alias) Aggregate
- Aggregate of all CLECs

Data Retained

- · Report Period
- Aggregate Data

SQM Disaggregation - Analog/Benchmark

Level of Disaggregation	SQM Analog/Benchmark
• State	Virtual - 20 Calendar Days
• Virtual-Initial	Physical Caged - 30 Calendar Days
Virtual-Augment	 Physical Cageless - 30 Calendar Days
Physical Caged-Initial	
Physical Caged-Augment	
Physical-Cageless-Initial	
Physical Cageless-Augment	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

C-2: Collocation Average Arrangement Time

Definition

Measures the average time (counted in calendar days) from receipt of a complete and accurate Bona Fide firm order (including receipt of appropriate fee if required) to the date BellSouth completes the collocation arrangement and notifies the CLEC.

Exclusions

- Any Bona Fide firm order canceled by the CLEC
- · Any Bona Fide firm order with a CLEC-negotiated interval longer than the benchmark interval

Business Rules

The clock starts on the date that BellSouth receives a complete and accurate Bone Fide firm order accompanied by the appropriate fee. The clock stops on the date that BellSouth completes the collocation arrangement and notifies the CLEC.

Calculation

Arrangement Time = (a - b)

- a = Date Collocation Arrangement is Complete
- b = Date Order for Collocation Arrangement Submitted

Average Arrangement Time = (c / d)

- c = Sum of all Arrangement Times
- d = Total Number of Collocation Arrangements Completed during Reporting Period

Report Structure

- · Individual CLEC (alias) Aggregate
- · Aggregate of all CLECs

Data Retained

- Report Period
- · Aggregate Data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	Virtual - 50 Calendar Days (Ordinary)
Virtual-Initial	• Virtual - 75 Calendar Days (Extraordinary)
Virtual-Augment	Physical Caged - 90 Calendar Days
Physical Caged-Initial	 Physical Cageless - 60 Calendar Days (Ordinary)
Physical Caged-Augment	 Physical Cageless - 90 Calendar Days (Extraordinary)
Physical Cageless-Initial	
Physical Cageless-Augment	

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

C-3: Collocation Percent of Due Dates Missed

Definition

Measures the percent of missed due dates for both virtual and physical collocation arrangements.

Exclusions

Any Bona Fide firm order canceled by the CLEC.

Business Rules

Percent Due Dates Missed is the percent of total collocation arrangements which BellSouth is unable to complete by end of the BellSouth committed due date. The clock starts on the date that BellSouth receives a complete and accurate Bona Fide firm order accompanied by the appropriate fee if required. The arrangement is considered a missed due date if it is not completed on or before the committed due date.

Calculation

% of Due Dates Missed = (a / b) X 100

- a = Number of Completed Orders that were not completed within BellSouth Committed Due Date during Reporting Period
- b = Number of Orders Completed in Reporting Period

Report Structure

- · Individual CLEC (alias) Aggregate
- · Aggregate of all CLECs

Data Retained

- · Report Period
- Aggregate Data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• State	• >= 95% on time
• Virtual-Initial	
Virtual-Augment	
Physical Caged-Initial	
Physical Caged-Augment	
Physical Cageless-Initial	
Physical Cageless-Augment	

SEEM Measure

SEEM Measure		
Yes	Tier I	X
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
All Collocation Arrangements	• >= 95% on time

Section 11: Change Management

CM-1: Timeliness of Change Management Notices

Definition

Measures whether CLECs receive required software release notices on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change.

Exclusions

- Changes to release dates for reasons outside BellSouth control, such as the system software vendor changes. For example: a patch to fix a software problem.
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process (CCP)

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart. Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features.

Calculation

Timeliness of Change Management Notices = (a / b) X 100

- a = Total number of Change Management Notifications Sent Within Required Timeframes
- b = Total Number of Change Management Notifications Sent

Report Structure

• BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- Release Date

SQM Disaggregation - Analog/Benchmark

	SQM Level of Disaggregation	SQM Analog/Benchmark
Ī	• Region	• 95% >= 30 Days of Release

SEEM Measure

SEEM Measure		
Yes	Tier I	
	Tier II	X

SEEM Disaggregation	SEEM Analog/Benchmark
Region	• 95% >= 30 Days of Release

CM-2: Change Management Notice Average Delay Days

Definition

Measures the average delay days for change management system release notices sent outside the time frame set forth in the Change Control Process.

Exclusions

- Changes to release dates for reasons outside BellSouth control, such as the system software vendor changes. For example: a patch to fix a software problem
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process

Business Rules

This metric is designed to measure the percent of change management notices sent to the CLECs according to notification standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the notification due date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. A revised notification would be required and the clock would restart. Based on release constraints for defects/expedites, notification may be less than the agreed upon interval in the CCP for new features.

Calculation

Change Management Notice Delay Days = (a - b)

- a = Date Notice Sent
- b = Date Notice Due

Change Management Notice Average Delay Days = (c / d)

- c = Sum of all Change Management Notice Delay Days
- d = Total Number of Notices Sent Late

Report Structure

· BellSouth Aggregate

Data Retained

- Report Period
- Notice Date
- Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• <= 8 Days

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

CM-3: Timeliness of Documents Associated with Change

Definition

Measures whether CLECs received requirements or business rule documentation on time to prepare for BellSouth interface/system changes so CLEC interfaces are not impaired by change.

Exclusions

- Documentation for release dates that slip less than 30 days for reasons outside BellSouth control, such as changes due to Regulatory mandate or CLEC request
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and timeframes set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Timeliness of Documents Associated with Change = (a / b) X 100

- a = Change Management Documentation Sent Within Required Timeframes after Notices
- b = Total Number of Change Management Documentation Sent

Report Structure

• BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	• 95% >= 30 days if new features coding is required
	• 95% >= 5 days for documentation defects, corrections or
	clarifications

SEEM Measure

SEEM Measure					
Yes	Tier I				
	Tier II X				

SEEM Disaggregation	SEEM Analog/Benchmark
• Region	• $95\% >= 30$ days of the change

CM-4: Change Management Documentation Average Delay Days

Definition

Measures the average delay days for requirements or business rule documentation sent outside the time frames set forth in the Change Control Process.

Exclusions

- Documentation for release dates that slip less than 30 days for reasons outside BellSouth control, such as changes due to Regulatory mandate or CLEC request
- Type 6 Change Requests (Defects/Expedites), as defined by the Change Control Process

Business Rules

This metric is designed to measure the percent of requirements or business rule documentation sent to the CLECs according to documentation standards and time frames set forth in the Change Control Process. The CCP is used by BellSouth and the CLECs to manage requested changes to the BellSouth Local Interfaces.

The clock starts on the business rule documentation release date. The clock stops on the software release date. When project events occur (scope changes, analysis information, etc.), the software release date may change. Revisions to documentation could be required and the clock would restart.

Calculation

Change Management Documentation Delay Days = (a - b)

- a = Date Documentation Provided
- b = Date Documentation Due

Change Management Documentation Average Delay Days = (c / d)

- c = Sum of all CM Documentation Delay Days
- d = Total Change Management Documents Sent

Report Structure

· BellSouth Aggregate

Data Retained

- · Report Period
- Notice Date
- · Release Date

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• <= 8 Days

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

CM-5: Notification of CLEC Interface Outages

Definition

Measures the time it takes BellSouth to notify the CLEC of an outage of an interface.

Exclusions

None

Business Rules

This measure is designed to notify the CLEC of interface outages within 15 minutes of BellSouth's verification that an outage has taken place. This metric will be expressed as a percentage.

Calculation

Notification of CLEC Interface Outages = (a / b) X 100

- a = Number of Interface Outages where CLECS are notified within 15 minutes
- b = Total Number of Interface Outages

Report Structure

• CLEC Aggregate

Data Retained

Relating to CLEC Experience	Relating to BellSouth Performance
Number of Interface Outages	Not Applicable
• Number of Notifications <= 15 minutes	

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• By interface type for all interfaces accessed by CLECs	• 97% in 15 Minutes

Interface	Applicable to
EDI	CLEC
CSOTS	CLEC
LENS	CLEC
TAG	CLEC
ECTA	CLEC
TAFI	CLEC/BellSouth

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Section 12: Bona Fide / New Business Request Process

BFR-1: Percentage of BFR/NBR Requests Processed Within 30 Business Days

Definition

Percentage of Bona Fide/New Business Requests processed within 30 business days for the development and purchases of network elements not currently offered.

Exclusions

Any application cancelled by the CLEC

Business Rules

The clock starts when BellSouth receives a complete and accurate application. The clock stops when BellSouth completes application processing for Network Elements that are not operational at the time of the request.

Calculation

Percentage of BFR/NBR Requests Processed Within 30 Business Days = (a / b) X 100

- a = Count of number of requests processed within 30 days
- b = Total number of requests

Report Structure

- Individual CLEC (alias) Aggregate
- · Aggregate of all CLECs

Data Retained

- Report Period
- Aggregate Data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
• Region	• 90% <= 30 business days

SEEM Measure

SEEM Measure		
No	Tier I	
	Tier II	

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

BFR-2: Percentage of Quotes Provided for Authorized BFR/NBR Requests Processed Within X (10/30/60) Business Days

Definition

Percentage of quotes provided in response to Bona Fide/New Business Requests within X (10/30/60) business days for network elements not currently offered.

Exclusions

· Requests that are subject to pending arbitration

Business Rules

The clock starts when BellSouth receives a complete and accurate application. The clock stops when BellSouth responds back to the application with a price quote.

Calculation

Percentage of Quotes Provided for Authorized BFR/NBR Requests Processed Within X (10/30/60) Business Days = (a / b) X 100

- a = Count of number of requests processed within "X" days
- b = Total number of requests where "X" = 10, 30, or 60 days

Report Structure

- New Network Elements that are operational at the time of the request
- New Network Elements that are ordered by the FCC
- New Network Elements that are not operational at the time of the request

Data Retained

- · Report Period
- · Aggregate Data

SQM Disaggregation - Analog/Benchmark

SQM Level of Disaggregation	SQM Analog/Benchmark
Region	• 90% <= 10/30/60 business days
	- Network Elements that are operational at the time of
	the request – 10 days
	- Network Elements that are Ordered by the FCC – 30
	days
	- New Network Elements – 90 days

SEEM Measure

SEEM Measure			
No	Tier I		
	Tier II		

SEEM Disaggregation	SEEM Analog/Benchmark
Not Applicable	Not Applicable

Appendix A: Reporting Scope

A-1: Standard Service Groupings

See individual reports in the body of the SQM.

A-2: Standard Service Order Activities

These are the generic BellSouth/CLEC service order activities which are included in the Pre-Ordering, Ordering, and Provisioning sections of this document. It is not meant to indicate specific reporting categories.

Service Order Activity Types

- Service Migrations Without Changes
- · Service Migrations With Changes
- Move and Change Activities
- Service Disconnects (Unless noted otherwise)
- New Service Installations

Pre-Ordering Query Types

- Address
- Telephone Number
- Appointment Scheduling
- Customer Service Record
- Feature Availability
- · Service Inquiry

Maintenance Query Types:

TAFI - TAFI queries the systems below

- CRIS
- March
- Predictor
- LMOS
 - DLR
 - DLETH
 - LMOSupd
- LNP
- NIW
- OSPCM
- SOCS

Report Levels

- CLEC RESH
- CLEC State
- CLEC Region
- Aggregate CLEC State
- Aggregate CLEC Region
- BellSouth State
- · BellSouth Region

Appendix B: Glossary of Acronyms and Terms

Symbols used in calculations

Σ

A mathematical symbol representing the sum of a series of values following the symbol.

A mathematical operator representing subtraction.

+

A mathematical operator representing addition.

/

A mathematical operator representing division.

<

A mathematical symbol that indicates the metric on the left of the symbol is less than the metric on the right.

<=

A mathematical symbol that indicates the metric on the left of the symbol is less than or equal to the metric on the right.

`

A mathematical symbol that indicates the metric on the left of the symbol is greater than the metric on the right.

>=

A mathematical symbol that indicates the metric on the left of the symbol is greater than or equal to the metric on the right.

()

Parentheses, used to group mathematical operations which are completed before operations outside the parentheses.

Α

ACD

Automatic Call Distributor - A service that provides status monitoring of agents in a call center and routes high volume incoming telephone calls to available agents while collecting management information on both callers and attendants.

Aggregate

Sum total of all items in like category, e.g. CLEC aggregate equals the sum total of all CLECs' data for a given reporting level.

ALEC

Alternative Local Exchange Company = FL CLEC

ADSL

Asymmetrical Digital Subscriber Line

ASR

Access Service Request - A request for access service terminating delivery of carrier traffic into a Local Exchange Carrier's network.

ATLAS

Application for Telephone Number Load Administration System - The BellSouth Operations System used to administer the pool of available telephone numbers and to reserve selected numbers from the pool for use on pending service requests/service orders.

ATLASTN

ATLAS software contract for Telephone Number.

Auto Clarification

The number of LSRs that were electronically rejected from LESOG and electronically returned to the CLEC for correction.

В

BFR:

Bona Fide Request

BILLING

The process and functions by which billing data is collected and by which account information is processed in order to render accurate and timely billing.

BOCRIS

Business Office Customer Record Information System (Front-end to the CRIS database.)

BRI

Basic Rate ISDN

BRC

Business Repair Center - The BellSouth Business Systems trouble receipt center which serves business and CLEC customers.

BellSouth

BellSouth Telecommunications, Inc.

C

CABS

Carrier Access Billing System

CCC

Coordinated Customer Conversions

CCP

Change Control Process

Centrex

A business telephone service, offered by local exchange carriers, which is similar to a Private Branch Exchange (PBX) but the switching equipment is located in the telephone company Central Office (CO).

CKTID

A unique identifier for elements combined in a service configuration

CLEC

Competitive Local Exchange Carrier

CLP

Competitive Local Provider = NC CLEC

CM

Change Management

CMDS

Centralized Message Distribution System - Telcordia administered national system used to transfer specially formatted messages among companies.

COFFI

Central Office Feature File Interface - Provides information about USOCs and class of service. COFFI is a part of DOE/ SONGS. It indicates all services available to a customer.

COG

Corporate Gateway - Telcordia product designed for the electronic submission of xDSL Local Service Requests.

CRIS

Customer Record Information System - The BellSouth proprietary corporate database and billing system for non-access customers and services.

CRSACCTS

CRIS software contract for CSR information

CRSG

Complex Resale Support Group

C-SOTS

CLEC Service Order Tracking System

CSR

Customer Service Record

CTTG

Common Transport Trunk Group - Final trunk groups between BellSouth & Independent end offices and the BellSouth access tandems.

CWINS Center

Customer Wholesale Interconnection Network Services Center (formerly the UNE Center).

D

DA

Directory Assistance

Design

Design Service is defined as any Special or Plain Old Telephone Service Order which requires BellSouth Design Engineering Activities.

Disposition & Cause

Types of trouble conditions, e.g. No Trouble Found, Central Office Equipment, Customer Premises Equipment, etc.

DLETH

Display Lengthy Trouble History - A history report that gives all activity on a line record for trouble reports in LMOS.

DLR

Detail Line Record - All the basic information maintained on a line record in LMOS, e.g. name, address, facilities, features etc.

DS_0

The worldwide standard speed for one digital voice signal (64000 bps).

DS-1

24 DS-0s (1.544Mb/sec., i.e. carrier systems)

DOE

Direct Order Entry System - An internal BellSouth service order entry system used by BellSouth Service Representatives to input business service orders in BellSouth format.

DOM

Delivery Order Manager - Telcordia product designed for the electronic submission of xDSL Local Service Requests.

DSAF

DOE (Direct Order Entry) Support Application - The BellSouth Operations System which assists a Service Representative or similar carrier agent in negotiating service provisioning commitments for non-designed services and Unbundled Network Elements.

DSAPDDI

DSAP software contract for schedule information.

DSL

Digital Subscriber Line

DUI

Database Update Information

Ε

E911

Provides callers access to the applicable emergency services bureau by dialing a 3-digit universal telephone number.

EDI

Electronic Data Interchange - The computer-to-computer exchange of inter and/or intra-company business documents in a public standard format.

ESSX

BellSouth Centrex Service

F

Fatal Reject

LSRs electronically rejected from LEO, which checks to see of the LSR has all the required fields correctly populated.

Flow-Through

In the context of this document, LSRs submitted electronically via the CLEC mechanized ordering process that flow through to the BellSouth OSS without manual or human intervention.

FOC

Firm Order Confirmation - A notification returned to the CLEC confirming that the LSR has been received and accepted, including the specified commitment date.

FX

Foreign Exchange

GH

HAL

"Hands Off" Assignment Logic - Front end access and error resolution logic used in interfacing BellSouth Operations Systems such as ATLAS, BOCRIS, LMOS, PSIMS, RSAG and SOCS.

HALCRIS

HAL software contract for CSR information

HDSL

High Density Subscriber Loop/Line

IJK

ILEC

Incumbent Local Exchange Company

INP

Interim Number Portability

ISDN

Integrated Services Digital Network

IPC

Interconnection Purchasing Center

L

LAN

Local Area Network

LAUTO

The automatic processor in the LNP Gateway that validates LSRs and issues service orders.

LCSC

Local Carrier Service Center - The BellSouth center which is dedicated to handling CLEC LSRs, ASRs, and Preordering transactions along with associated expedite requests and escalations.

Legacy System

Term used to refer to BellSouth Operations Support Systems (see OSS)

LENS

Local Exchange Negotiation System - The BellSouth LAN/web server/OS application developed to provide both preordering and ordering electronic interface functions for CLECs.

LEC

Local Exchange Ordering - A BellSouth system which accepts the output of EDI, applies edit and formatting checks, and reformats the Local Service Requests in BellSouth Service Order format.

LERG

Local Exchange Routing Guide

LESOG

Local Exchange Service Order Generator - A BellSouth system which accepts the service order output of LEO and enters the Service Order into the Service Order Control System using terminal emulation technology.

LFACS

Loop Facilities Assessment and Control System

LIDB

Line Information Database

LISC

Local Interconnection Service Center - The center that issues trunk orders.

LMOS

Loop Maintenance Operations System - A BellSouth Operations System that stores the assignment and selected account information for use by downstream OSS and BellSouth personnel during provisioning and maintenance activities.

LMOS HOST

LMOS host computer

LMOSupd

LMOS updates

LMU

Loop Make-up

LMUS

Loop Make-up Service Inquiry

LNP

Local Number Portability - In the context of this document, the capability for a subscriber to retain his current telephone number as he transfers to a different local service provider.

Loops

Transmission paths from the central office to the customer premises.

LRN

Location Routing Number

LSR

Local Service Request - A request for local resale service or unbundled network elements from a CLEC.

M

Maintenance & Repair

The process and function by which trouble reports are passed to BellSouth and by which the related service problems are resolved.

MARCH

BellSouth Operations System which accepts service orders, interprets the coding contained in the service order image, and constructs the specific switching system Recent Change command messages for input into end office switches.

Ν

NBR

New Business Request

NC

"No Circuits" - All circuits busy announcement.

NIW

Network Information Warehouse

NMLI

Native Mode LAN Interconnection

NPA

Numbering Plan Area

NXX

The "exchange" portion of a telephone number.

0

OASIS

Obtain Availability Services Information System - A BellSouth front-end processor, which acts as an interface between COFFI and RNS. This system takes the USOCs in COFFI and translates them to English for display in RNS.

OASISBSN

OASIS software contract for feature/service

OASISCAR

OASIS software contract for feature/service

OASISLPC

OASIS software contract for feature/service

OASISMTN

OASIS software contract for feature/service

OASISNET

OASIS software contract for feature/service

OASISOCP

OASIS software contract for feature/service

ORDERING

The process and functions by which resale services or unbundled network elements are ordered from BellSouth as well as the process by which an LSR or ASR is placed with BellSouth.

OSPCM

Outside Plant Contract Management System - Provides Scheduling Information.

OSS

Operations Support System - A support system or database which is used to mechanize the flow or performance of work. The term is used to refer to the overall system consisting of hardware complex, computer operating system(s), and application which is used to provide the support functions.

Out Of Service

Customer has no dial tone and cannot call out.

P

PMAP

Performance Measurement Analysis Platform

PMOAP

Performance Measurement Quality Assurance Plan

PON

Purchase Order Number

POTS

Plain Old Telephone Service

PREDICTOR

The BellSouth Operations system which is used to administer proactive maintenance and rehabilitation activities on outside plant facilities, provide access to selected work groups (e.g. RRC & BRC) to Mechanized Loop Testing and switching system I/O ports, and provide certain information regarding the attributes and capabilities of outside plant facilities.

Preordering

The process and functions by which vital information is obtained, verified, or validated prior to placing a service request.

PRI

Primary Rate ISDN

Provisioning

The process and functions by which necessary work is performed to activate a service requested via an LSR or ASR and to initiate the proper billing and accounting functions.

PSIMS

Product/Service Inventory Management System - A BellSouth database Operations System which contains availability information on switching system features and capabilities and on BellSouth service availability. This database is used to verify the availability of a feature or service in an NXX prior to making a commitment to the customer.

PSIMSORB

PSIMS software contract for feature/service.

QR

RNS

Regional Negotiation System - An internal BellSouth service order entry system used by BellSouth Consumer Services to input service orders in BellSouth format.

ROS

Regional Ordering System

RRC

Residence Repair Center - The BellSouth Consumer Services trouble receipt center which serves residential customers.

RSAG

Regional Street Address Guide - The BellSouth database, which contains street addresses validated to be accurate with state and local governments.

RSAGADDR

RSAG software contract for address search.

RSAGTN

RSAG software contract for telephone number search.

S

SAC

Service Advocacy Center

SEEM

Self Effectuating Enforcement Mechanism

SOCS

Service Order Control System - The BellSouth Operations System which routes service order images among BellSouth drop points and BellSouth Operations Systems during the service provisioning process.

SOG

Service Order Generator - Telcordia product designed to generate a service order for xDSL.

SOIR

Service Order Interface Record - any change effecting activity to a customer account by service order that impacts 911/E911

SONGS

Service Order Negotiation and Generation System.

Т

TAFI

Trouble Analysis Facilitation Interface - The BellSouth Operations System that supports trouble receipt center personnel in taking and handling customer trouble reports.

TAG

Telecommunications Access Gateway – TAG was designed to provide an electronic interface, or machine-to-machine interface for the bi-directional flow of information between BellSouth's OSSs and participating CLECs.

TN

Telephone Number

Total Manual Fallout

The number of LSRs which are entered electronically but require manual entering into a service order generator.

UV

UNE

Unbundled Network Element

UCL

Unbundled Copper Link

USOC

Universal Service Order Code

WXYZ

WATS

Wide Area Telephone Service

WFA

Work Force Administration

WMC

Work Management Center

WTN

Working Telephone Number.

Appendix C: Appendix C: BellSouth Audit Policy

BellSouth currently provides many CLECs with certain audit rights as a part of their individual interconnection agreements. However, it is not reasonable for BellSouth to undergo an audit of the SQM for every CLEC with which it has a contract. BellSouth has developed a proposed Audit Plan for use by the parties to an audit. If requested by a Public Service Commission or by a CLEC exercising contractual audit rights, BellSouth will agree to undergo a comprehensive audit of the aggregate level reports for both BellSouth and the CLEC(s) each of the next five (5) years (2001-2005) to be conducted by an independent third party. The results of that audit will be made available to all the parties subject to proper safeguards to protect proprietary information. This aggregate level audit includes the following specifications:

- 1. The cost shall be borne 50% by BellSouth and 50% by the CLEC or CLECs.
- 2. The independent third party auditor shall be selected with input from BellSouth, the PSC, if applicable, and the CLEC(s).
- 3. BellSouth, the PSC and the CLEC(s) shall jointly determine the scope of the audit.

BellSouth reserves the right to make changes to this audit policy as growth and changes in the industry dictate.

Attachment 10 BellSouth Disaster Recovery Plan

7

7

8

8

8

PAGE 1.0 Purpose 3 2.0 Single Point of Contact 3 3 3.0 Identifying the Problem 4 Site Control 3.1 3.2 **Environmental Concerns** 4 5 4.0 The Emergency Control Center (ECC) Recovery Procedures 5.0 6 **CLEC** Outage 5.1 6 5.2 BellSouth Outage 6 Loss of Central Office 6 5.2.1 Loss of a Central Office with Serving Wire Center Functions 7 5.2.2

Loss of a Central Office with Tandem Functions

Loss of a Facility Hub

Combined Outage (CLEC and BellSouth Equipment)

CONTENTS

5.2.3

5.2.4

T1 Identification Procedures

5.3

Acronyms

6.0

7.0

1.0 PURPOSE

In the unlikely event of a disaster occurring that affects BellSouth's long-term ability to deliver traffic to a Competitive Local Exchange Carrier (CLEC), general procedures have been developed to hasten the recovery process. Since each location is different and could be affected by an assortment of potential problems, a detailed recovery plan is impractical. However, in the process of reviewing recovery activities for specific locations, some basic procedures emerge that appear to be common in most cases.

These general procedures should apply to any disaster that affects the delivery of traffic for an extended time period. Each CLEC will be given the same consideration during an outage and service will be restored as quickly as possible.

This document will cover the basic recovery procedures that would apply to every CLEC.

2.0 SINGLE POINT OF CONTACT

When a problem is experienced, regardless of the severity, the BellSouth Network Management Center (NMC) will observe traffic anomalies and begin monitoring the situation. Controls will be appropriately applied to insure the sanity of BellSouth's network; and, in the event that a switch or facility node is lost, the NMC will attempt to circumvent the failure using available reroutes.

BellSouth's NMC will remain in control of the restoration efforts until the problem has been identified as being a long-term outage. At that time, the NMC will contact BellSouth's Emergency Control Center (ECC) and relinquish control of the recovery efforts. Even though the ECC may take charge of the situation, the NMC will continue to monitor the circumstances and restore traffic as soon as damaged network elements are revitalized.

The telephone number for the BellSouth Network Management Center in Atlanta, as published in Telcordia's National Network Management Directory, is 404-321-2516.

3.0 IDENTIFYING THE PROBLEM

During the early stages of problem detection, the NMC will be able to tell which CLECs are affected by the catastrophe. Further analysis and/or first hand observation will determine if the disaster has affected CLEC equipment only; BellSouth equipment only or a combination. The initial restoration activity will be largely determined by the equipment that is affected.

Once the nature of the disaster is determined and after verifying the cause of the problem, the NMC will initiate reroutes and/or transfers that are jointly agreed upon by the affected CLECs' Network Management Center and the BellSouth NMC. The type and percentage of controls used will depend upon available network capacity. Controls necessary to stabilize the situation will be invoked and the NMC will attempt to re-establish as much traffic as possible.

For long-term outages, recovery efforts will be coordinated by the Emergency Control Center (ECC). Traffic controls will continue to be applied by the NMC until facilities are re-established. As equipment is made available for service, the ECC will instruct the NMC to begin removing the controls and allow traffic to resume.

3.1 SITE CONTROL

In the total loss of building use scenario, what likely exists will be a smoking pile of rubble. This rubble will contain many components that could be dangerous. It could also contain any personnel on the premises at the time of the disaster. For these reasons, the local fire marshal with the assistance of the police will control the site until the building is no longer a threat to surrounding properties and the companies have secured the site from the general public.

During this time, the majority owner of the building should be arranging for a demolition contractor to mobilize to the site with the primary objective of reaching the cable entrance facility for a damage assessment. The results of this assessment would then dictate immediate plans for restoration, both short term and permanent.

In a less catastrophic event, i.e., the building is still standing and the cable entrance facility is usable, the situation is more complex. The site will initially be controlled by local authorities until the threat to adjacent property has diminished. Once the site is returned to the control of the companies, the following events should occur.

An initial assessment of the main building infrastructure systems (mechanical, electrical, fire and life safety, elevators, and others) will establish building needs. Once these needs are determined, the majority owner should lead the building restoration efforts. There may be situations where the site will not be totally restored within the confines of the building. The companies must individually determine their needs and jointly assess the cost of permanent restoration to determine the overall plan of action.

Multiple restoration trailers from each company will result in the need for designated space and installation order. This layout and control is required to maximize the amount of restoration equipment that can be placed at the site, and the priority of placements.

Care must be taken in this planning to insure other restoration efforts have logistical access to the building. Major components of telephone and building equipment will need to be removed and replaced. A priority for this equipment must also be jointly established to facilitate overall site restoration. (Example: If the AC switchgear has sustained damage, this would be of the highest priority in order to regain power, lighting, and HVAC throughout the building.)

If the site will not accommodate the required restoration equipment, the companies would then need to quickly arrange with local authorities for street closures, rights of way or other possible options available.

3.2 ENVIRONMENTAL CONCERNS

In the worse case scenario, many environmental concerns must be addressed. Along with the police and fire marshal, the state environmental protection department will be on site to monitor the situation.

Items to be concerned with in a large central office building could include:

1. Emergency engine fuel supply. Damage to the standby equipment and the fuel handling equipment could have created "spill" conditions that have to be handled within state and federal regulations.

- 2. Asbestos containing materials that may be spread throughout the wreckage. Asbestos could be in many components of building, electrical, mechanical, outside plant distribution, and telephone systems.
- 3. Lead and acid. These materials could be present in potentially large quantities depending upon the extent of damage to the power room.
- 4. Mercury and other regulated compounds resident in telephone equipment.
- 5. Other compounds produced by the fire or heat.

Once a total loss event occurs at a large site, local authorities will control immediate clean up (water placed on the wreckage by the fire department) and site access.

At some point, the companies will become involved with local authorities in the overall planning associated with site clean up and restoration. Depending on the clean up approach taken, delays in the restoration of several hours to several days may occur.

In a less severe disaster, items listed above are more defined and can be addressed individually depending on the damage.

In each case, the majority owner should coordinate building and environmental restoration as well as maintain proper planning and site control.

4.0 THE EMERGENCY CONTROL CENTER (ECC)

The ECC is located in the Colonnade Building in Birmingham, Alabama. During an emergency, the ECC staff will convene a group of pre-selected experts to inventory the damage and initiate corrective actions. These experts have regional access to BellSouth's personnel and equipment and will assume control of the restoration activity anywhere in the nine-state area.

In the past, the ECC has been involved with restoration activities resulting from hurricanes, ice storms and floods. They have demonstrated their capabilities during these calamities as well as during outages caused by human error or equipment failures. This group has an excellent record of restoring service as quickly as possible.

During a major disaster, the ECC may move emergency equipment to the affected location, direct recovery efforts of local personnel and coordinate service restoration activities with the CLECs. The ECC will attempt to restore service as quickly as possible using whatever means is available; leaving permanent solutions, such as the replacement of damaged buildings or equipment, for local personnel to administer.

Part of the ECC's responsibility, after temporary equipment is in place, is to support the NMC efforts to return service to the CLECs. Once service has been restored, the ECC will return control of the network to normal operational organizations. Any long-term changes required after service is restored will be made in an orderly fashion and will be conducted as normal activity.

5.0 RECOVERY PROCEDURES

The nature and severity of any disaster will influence the recovery procedures. One crucial factor in determining how BellSouth will proceed with restoration is whether or not BellSouth's equipment is incapacitated. Regardless of who's equipment is out of service, BellSouth will move as quickly as possible to aid with service recovery; however, the approach that will be taken may differ depending upon the location of the problem.

5.1 CLEC OUTAGE

For a problem limited to one CLEC (or a building with multiple CLECs), BellSouth has several options available for restoring service quickly. For those CLECs that have agreements with other CLECs, BellSouth can immediately start directing traffic to a provisional CLEC for completion. This alternative is dependent upon BellSouth having concurrence from the affected CLECs.

Whether or not the affected CLECs have requested a traffic transfer to another CLEC will not impact BellSouth's resolve to re-establish traffic to the original destination as quickly as possible.

5.2 BELLSOUTH OUTAGE

Because BellSouth's equipment has varying degrees of impact on the service provided to the CLECs, restoring service from damaged BellSouth equipment is different. The outage will probably impact a number of Carriers simultaneously. However, the ECC will be able to initiate immediate actions to correct the problem.

A disaster involving any of BellSouth's equipment locations could impact the CLECs, some more than others. A disaster at a Central Office (CO) would only impact the delivery of traffic to and from that one location, but the incident could affect many Carriers. If the Central Office is a Serving Wire Center (SWC), then traffic from the entire area to those Carriers served from that switch would also be impacted. If the switch functions as an Access Tandem, or there is a tandem in the building, traffic from every CO to every CLEC could be interrupted. A disaster that destroys a facility hub could disrupt various traffic flows, even though the switching equipment may be unaffected.

The NMC would be the first group to observe a problem involving BellSouth's equipment. Shortly after a disaster, the NMC will begin applying controls and finding re-routes for the completion of as much traffic as possible. These reroutes may involve delivering traffic to alternate Carriers upon receiving approval from the CLECs involved. In some cases, changes in translations will be required. If the outage is caused by the destruction of equipment, then the ECC will assume control of the restoration.

5.2.1 Loss of a Central Office

When BellSouth loses a Central Office, the ECC will

- a) Place specialists and emergency equipment on notice;
- b) Inventory the damage to determine what equipment and/or functions are lost;
- c) Move containerized emergency equipment and facility equipment to the stricken area, if necessary;

- d) Begin reconnecting service for Hospitals, Police and other emergency agencies; and
- e) Begin restoring service to CLECs and other customers.

5.2.2 Loss of a Central Office with Serving Wire Center Functions

The loss of a Central Office that also serves as a Serving Wire Center (SWC) will be restored as described in Section 5.2.1.

5.2.3 Loss of a Central Office with Tandem Functions

When BellSouth loses a Central Office building that serves as an Access Tandem and as a SWC, the ECC will

- a) Place specialists and emergency equipment on notice;
- b) Inventory the damage to determine what equipment and/or functions are lost;
- c) Move containerized emergency equipment and facility equipment to the stricken area, if necessary;
- d) Begin reconnecting service for Hospitals, Police and other emergency agencies;
- e) Re-direct as much traffic as possible to the alternate access tandem (if available) for delivery to those CLECs utilizing a different location as a SWC;
- f) Begin aggregating traffic to a location near the damaged building. From this location, begin re-establishing trunk groups to the CLECs for the delivery of traffic normally found on the direct trunk groups. (This aggregation point may be the alternate access tandem location or another CO on a primary facility route.)
- g) Begin restoring service to CLECs and other customers.

5.2.4 Loss of a Facility Hub

In the event that BellSouth loses a facility hub, the recovery process is much the same as above. Once the NMC has observed the problem and administered the appropriate controls, the ECC will assume authority for the repairs. The recovery effort will include

- a) Placing specialists and emergency equipment on notice;
- b) Inventorying the damage to determine what equipment and/or functions are lost;
- c) Moving containerized emergency equipment to the stricken area, if necessary;
- d) Reconnecting service for Hospitals, Police and other emergency agencies; and
- e) Restoring service to CLECs and other customers. If necessary, BellSouth will aggregate the traffic at another location and build temporary facilities. This alternative would be viable for a location that is destroyed and building repairs are required.

5.3 COMBINED OUTAGE (CLEC AND BELLSOUTH EQUIPMENT)

In some instances, a disaster may impact BellSouth's equipment as well as the CLECs'. This situation will be handled in much the same way as described in Section 5.2.3. Since BellSouth and the CLECs will be utilizing temporary equipment, close coordination will be required.

6.0 T1 IDENTIFICATION PROCEDURES

During the restoration of service after a disaster, BellSouth may be forced to aggregate traffic for delivery to a CLEC. During this process, T1 traffic may be consolidated onto DS3s and may become unidentifiable to the Carrier. Because resources will be limited, BellSouth may be forced to "package" this traffic entirely differently then normally received by the CLECs. Therefore, a method for identifying the T1 traffic on the DS3s and providing the information to the Carriers is required.

7.0 ACRONYMS

CO - Central Office (BellSouth)

DS3 - Facility that carries 28 T1s (672 circuits)
ECC - Emergency Control Center (BellSouth)
CLEC - Competitive Local Exchange Carrier

NMC - Network Management Center

SWC - Serving Wire Center (BellSouth switch)

T1 - Facility that carries 24 circuits

Hurricane Information

During a hurricane, BellSouth will make every effort to keep CLECs updated on the status of our network. Information centers will be set up throughout BellSouth Telecommunications. These centers are not intended to be used for escalations, but rather to keep the CLEC informed of network related issues, area damages and dispatch conditions, etc.

Hurricane-related information can also be found on line at http://www.interconnection.bellsouth.com/network/disaster/dis_resp.htm. Information concerning Mechanized Disaster Reports can also be found at this website by clicking on CURRENT MDR REPORTS or by going directly to http://www.interconnection.bellsouth.com/network/disaster/mdrs.htm.

BST Disaster Management Plan

BellSouth maintenance centers have geographical and redundant communication capabilities. In the event of a disaster removing any maintenance center from service another geographical center would assume maintenance responsibilities. The contact numbers will not change and the transfer will be transparent to the CLEC.

Attachment 11

Bona Fide Request and New Business Request Process

Version 1Q02: 02/20/02

BONA FIDE REQUEST AND NEW BUSINESS REQUEST PROCESS

- 1.0 The Parties agree that DMJ is entitled to order any Network Element, Interconnection option, service option or Resale Service required to be made available by the Communications Act of 1934, as modified by the Telecommunications Act of 1996 (the "Act"), FCC requirements or Commission requirements. DMJ also shall be permitted to request the development of new or revised facilities or service options which are not required by the Act. Procedures applicable to requesting the addition of such facilities or service options are specified in this Attachment 11.
- 2.0 Bona Fide Requests (BFRs) are to be used when DMJ makes a request of BellSouth to provide a new or modified network element, interconnection option, or other service option pursuant to the Act that was not previously included in the Agreement. New Business Requests (NBRs) are to be used when DMJ makes a request of BellSouth to provide a new or custom capability or function to meet DMJ's business needs that was not previously included in the Agreement.
- 3.0 A BFR or a NBR shall be submitted in writing by DMJ and shall specifically identify the required service date, technical requirements, space requirements and/or such specifications that clearly define the request such that BellSouth has sufficient information to analyze and prepare a response. Such a request also shall include DMJ's designation of the request as being (i) pursuant to the Telecommunications Act of 1996 (i.e. a BFR) or (ii) pursuant to the needs of the business (i.e. a NBR). The request shall be sent to DMJ's Account Executive.
- 4.0 Within thirty (30) business days of its receipt of a BFR or NBR from DMJ, BellSouth shall respond to DMJ by providing a preliminary analysis of such Interconnection, Network Element, or other facility or service option that is the subject of the BFR or NBR. The preliminary analysis shall confirm that BellSouth will either offer access to the Interconnection, Network Element, or other facility or service option, or provide an explanation of why it is not technically feasible and/or why the request does not qualify as an Interconnection or Network Element or is otherwise not required to be provided under the Act. However, if the preliminary analysis is determined to be of such complexity that it causes BellSouth to expend inordinate resources, a fee will be levied upon DMJ and collected prior to the beginning of the preliminary analysis and the thirty (30) business days will begin upon receipt of the fee. In addition to the preliminary analysis, an explanation of the fee will be provided.

Version 1002: 02/20/02

- 5.0 DMJ may cancel a BFR or NBR at any time. If DMJ cancels the request more than three (3) business days after submitting it, DMJ shall pay BellSouth's reasonable and demonstrable costs of processing and/or implementing the BFR or NBR up to the date of cancellation. If DMJ does not cancel a BFR or NBR, DMJ shall pay BellSouth's reasonable and demonstrable costs of processing and implementing the request.
- BellSouth shall propose a firm price quote and a detailed implementation plan for BFRs within thirty (30) business days of DMJ's acceptance of the preliminary analysis. BellSouth shall propose a firm price and a detailed implementation plan for NBRs within sixty (60) business days of DMJ's acceptance of the preliminary analysis.
- 7.0 If DMJ accepts the preliminary analysis, BellSouth shall proceed with DMJ's BFR or NBR, and DMJ agrees to pay the non-refundable amount identified in the preliminary analysis for the initial work required to develop the project plan, create the design parameters, and establish all activities and resources required to complete the BFR or NBR. These costs will be referred to as "development" costs. The development costs identified in the preliminary analysis are fixed. If DMJ cancels a BFR or NBR after BellSouth has received DMJ's acceptance of the preliminary analysis, DMJ agrees to pay BellSouth the reasonable, demonstrable, and actual costs, if any, directly related to complying with DMJ's BFR or NBR up to the date of cancellation, to the extent such costs were not included in the non-refundable amount set forth above.
- 8.0 If DMJ believes that BellSouth's firm price quote is not consistent with the requirements of the Act, DMJ may seek FCC or Commission arbitration of its request, as appropriate. Any such arbitration applicable to Network Elements and/or Interconnection shall be conducted in accordance with standards prescribed in Section 252 of the Act.
- 9.0 Unless DMJ agrees otherwise, all prices shall be consistent with the pricing principles of the Act, FCC and/or the Commission.
- 10.0 If either Party to a BFR or NBR believes that the other Party is not requesting, negotiating, or processing the Bona Fide Request in good faith, or disputes a determination, or price or cost quote, such Party may seek FCC or Commission resolution of the dispute, as appropriate.
- Upon agreement to the terms of a BFR or NBR, an amendment to the Agreement may be required.

Version 1Q02: 02/20/02