

# **Richard T. Howell**Area Manager-Regulatory Relations

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August 20, 2019

Ms. Talina R. Mathews
Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
P. O. Box 615
Frankfort, KY 40602

Re: Filing of Interconnection Agreement Amendment

Ms. Mathews:

Please find attached to this cover letter the electronic submission of the following filing:

The Amendment to add the States of Alabama, Florida, Georgia, Illinois, Michigan, South Carolina and Tennessee to the current interconnection agreement between AT&T Kentucky and CSC Wireless, LLC d/b/a Altice Wireless; Reference No. 01214.

This document is being electronically filed with the Commission on the date of this letter. Please contact me if you have any questions regarding this filing.

Sincerely,

Richard T. Howell

Area Manager-Regulatory Relations

Archal 9. Howell

Attachment

Signature Page/AT&T-21STATE Page 1 of 2 CSC WIRELESS Version: 4Q15 – 10/19/15

# **AMENDMENT**

## BETWEEN

BELLSOUTH TELECOMMUNICATIONS, LLC D/B/A AT&T ALABAMA, AT&T FLORIDA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T MISSISSIPPI, AT&T NORTH CAROLINA, AT&T SOUTH CAROLINA AND AT&T TENNESSEE, ILLINOIS BELL TELEPHONE COMPANY, LLC D/B/A AT&T ILLINOIS, MICHIGAN BELL TELEPHONE COMPANY D/B/A AT&T MICHIGAN, NEVADA BELL TELEPHONE COMPANY D/B/A AT&T NEVADA AND AT&T WHOLESALE, THE OHIO BELL TELEPHONE COMPANY D/B/A AT&T OHIO, PACIFIC BELL TELEPHONE COMPANY D/B/A AT&T CALIFORNIA, SOUTHWESTERN BELL TELEPHONE COMPANY D/B/A AT&T ARKANSAS, AT&T KANSAS, AT&T MISSOURI, AT&T OKLAHOMA AND AT&T TEXAS

**AND** 

CSC WIRELESS, LLC D/B/A ALTICE MOBILE CSC WIRELESS, LLC



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Signature: eSigned - Hakim Boubazine

Name: eSigned - Hakim Boubazine

(Print or Type)

Title: Co-President & COO

(Print or Type)

Date: 09 Aug 2019

CSC Wireless, LLC d/b/a Altice Mobile

CSC Wireless, LLC

Signature: eSigned - William Bockelman

Name: eSigned - William Bockelman

(Print or Type)

Title: DIR-INTERCONNECTION AGREEMENTS

(Print or Type)

Date: 12 Aug 2019

BellSouth Telecommunications, LLC d/b/a AT&T ALABAMA, AT&T FLORIDA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T MISSISSIPPI, AT&T NORTH CAROLINA, AT&T SOUTH CAROLINA and AT&T TENNESSEE, Illinois Bell Telephone Company, LLC d/b/a AT&T ILLINOIS, Michigan Bell Telephone Company d/b/a AT&T MICHIGAN, Nevada Bell Telephone Company d/b/a AT&T NEVADA and AT&T Wholesale, The Ohio Bell Telephone Company d/b/a AT&T OHIO, Pacific Bell Telephone Company d/b/a AT&T CALIFORNIA, Southwestern Bell Telephone Company d/b/a AT&T ARKANSAS, AT&T KANSAS, AT&T MISSOURI, AT&T OKLAHOMA and AT&T TEXAS by AT&T Services, Inc., its authorized agent

Amendment – Add AL FL GA IL MI SC TN to Wireless/AT&T-21STATE Page 1 of 2 CSC WIRELESS

Version: 09/01/18

# AMENDMENT TO THE AGREEMENT BETWEEN CSC WIRELESS, LLC D/B/A ALTICE MOBILE CSC WIRELESS, LLC AND

BELLSOUTH TELECOMMUNICATIONS, LLC D/B/A AT&T ALABAMA, AT&T FLORIDA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T MISSISSIPPI, AT&T NORTH CAROLINA, AT&T SOUTH CAROLINA AND AT&T TENNESSEE, ILLINOIS BELL TELEPHONE COMPANY, LLC D/B/A AT&T ILLINOIS, MICHIGAN BELL TELEPHONE COMPANY D/B/A AT&T MICHIGAN, NEVADA BELL TELEPHONE COMPANY D/B/A AT&T NEVADA AND AT&T WHOLESALE, THE OHIO BELL TELEPHONE COMPANY D/B/A AT&T OHIO, PACIFIC BELL TELEPHONE COMPANY D/B/A AT&T CALIFORNIA, SOUTHWESTERN BELL TELEPHONE COMPANY D/B/A AT&T ARKANSAS, AT&T KANSAS, AT&T MISSOURI, AT&T OKLAHOMA AND AT&T TEXAS

This Amendment ("Amendment") amends the Wireless Agreement ("Agreement") by and between BellSouth Telecommunications, LLC d/b/a AT&T ALABAMA, AT&T FLORIDA, AT&T GEORGIA, AT&T KENTUCKY, AT&T LOUISIANA, AT&T MISSISSIPPI, AT&T NORTH CAROLINA, AT&T SOUTH CAROLINA and AT&T TENNESSEE, Illinois Bell Telephone Company, LLC d/b/a AT&T ILLINOIS, Michigan Bell Telephone Company d/b/a AT&T MICHIGAN, Nevada Bell Telephone Company d/b/a AT&T NEVADA and AT&T Wholesale, The Ohio Bell Telephone Company d/b/a AT&T OHIO, Pacific Bell Telephone Company d/b/a AT&T CALIFORNIA, Southwestern Bell Telephone Company d/b/a AT&T ARKANSAS, AT&T KANSAS, AT&T MISSOURI, AT&T OKLAHOMA and AT&T TEXAS ("AT&T ALABAMA, ARKANSAS, CALIFORNIA, FLORIDA, GEORGIA, ILLINOIS, KANSAS, KENTUCKY, LOUISIANA, MICHIGAN, MISSISSIPPI, MISSOURI, NEVADA, NORTH CAROLINA, OHIO, OKLAHOMA, SOUTH CAROLINA, TENNESSEE AND TEXAS") and CSC Wireless, LLC d/b/a Altice Mobile; CSC Wireless, LLC ("CLEC"). AT&T ALABAMA, ARKANSAS, CALIFORNIA, FLORIDA, GEORGIA, ILLINOIS, KANSAS, KENTUCKY, LOUISIANA, MICHIGAN, MISSISSIPPI, MISSOURI, NEVADA, NORTH CAROLINA, OHIO, OKLAHOMA, SOUTH CAROLINA, MICHIGAN, MISSISSIPPI, MISSOURI, NEVADA, NORTH CAROLINA, OHIO, OKLAHOMA, SOUTH CAROLINA, TENNESSEE AND TEXAS and CLEC are hereinafter referred to collectively as the "Parties" and individually as a "Party".

WHEREAS, AT&T ARKANSAS, CALIFORNIA, KANSAS, KENTUCKY, LOUISIANA, MISSISSIPPI, MISSOURI, NEVADA, NORTH CAROLINA, OHIO, OKLAHOMA, AND TEXAS and CLEC are parties to a Wireless Agreement under Sections 251 and 252 of the Communications Act of 1934, as amended (the "Act"), dated May 24, 2019 and as subsequently amended ("Agreement"); and

WHEREAS, the Parties desire to amend the Agreement add the State of Alabama, Florida, Georgia, Illinois, Michigan, South Carolina and Tennessee.

NOW, THEREFORE, in consideration of the promises and mutual agreements set forth herein, the Parties agree to amend the Agreement as follows:

- This Amendment is composed of the foregoing recitals, the terms and conditions, contained within, and certain Pricing Sheets immediately following, all of which are hereby incorporated in this Amendment by this reference and constitute a part of this Amendment.
- 2. The Parties agree to add the State of Alabama, Florida, Georgia, Illinois, Michigan, South Carolina and Tennessee to the Agreement, in addition to adding Pricing Sheets and State specific Appendices, as applicable.
- 3. This Amendment shall be deemed to revise the terms and provisions of the Agreement only to the extent necessary to give effect to the terms and provisions of this Amendment. In the event of a conflict between the terms and provisions of this Amendment and the terms and provisions of the Agreement (including all incorporated or accompanying Appendices, Addenda, and Exhibits to the Agreement), this Amendment shall govern, provided, however, that the fact that a term or provision appears in this Amendment but not in the Agreement, or in the Agreement but not in this Amendment, shall not be interpreted as, or deemed grounds for finding, a conflict for purposes of this Amendment.
- 4. In entering into this Amendment, neither Party waives, and each Party expressly reserves, any rights, remedies or arguments it may have at law or under the intervening law or regulatory change provisions in the underlying Agreement

Amendment – Add AL FL GA IL MI SC TN to Wireless/AT&T-21STATE Page 2 of 2

CSC WIRELESS Version: 09/01/18

(including intervening law rights asserted by either Party via written notice predating this Amendment) with respect to any orders, decisions, legislation or proceedings and any remands thereof, which the Parties have not yet fully incorporated into this Agreement or which may be the subject of further review.

- 5. This Amendment shall not modify or extend the Effective Date or Term of the underlying Agreement, but rather, shall be coterminous with such Agreement.
- 6. EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE UNDERLYING AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.
- 7. Signatures by all Parties to this Amendment are required to effectuate this Amendment. This Amendment may be executed in counterparts. Each counterpart shall be considered an original and such counterparts shall together constitute one and the same instrument.
- 8. For Alabama, Florida, Georgia, Illinois, Kansas, Kentucky, Louisiana, Michigan, Mississippi, Missouri, Nevada, North Carolina, Oklahoma, South Carolina, Tennessee, Texas: This Amendment shall be filed with and is subject to approval by the applicable state Commission and shall become effective ten (10) days following approval by such Commission. For Arkansas: This Amendment shall be filed with the Arkansas Public Service Commission and shall become effective upon filing. For Ohio: Based on the Public Utilities Commission of Ohio Rules, the Amendment is effective upon filing and is deemed approved by operation of law on the 91st day after filing. For California: Pursuant to Resolution ALJ 257, this filing will become effective, absent rejection of the Advice Letter by the Commission, upon thirty (30) days after the filing date of the Advice Letter to which this Amendment is appended.

							Monthly Recurring		Non- Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)	First	Additional	Per Unit
_		044 DDV I OCATE	911 PBX Locate Database Capability - Service Establishment per CLEC per End User Account	9PBDC	9PBEU			1,813.00		Fad Haar Assaurt
5	AL	911 PBX LOCATE	911 PBX Locate Database Capability - Changes to TN	9PBDC	9PBEU			1,813.00		End User Account
5	AL	911 PBX LOCATE	Range or Customer Profile	9PBDC	9PBTN			181.44		
- u	, , , _	OTT BX EG OXTE	911 PBX Locate Database Capability - Per Telephone	0. 550	OI DITT			101.11		
5	AL	911 PBX LOCATE	Number (Monthly)	9PBDC	9PBMM		0.07			Telephone Number
			911 PBX Locate Database Capability - Change							
5	AL	911 PBX LOCATE	Company (Service Provider) ID	9PBDC	9PBPC			532.60		
_			911 PBX Locate Database Capability - PBX Locate							
5	AL	911 PBX LOCATE	Service Support per CLEC (Monthly)  911 PBX Locate Database Capability - Service Order	9PBDC	9PBMR		181.33			CLEC
5	AL	911 PBX LOCATE	Charge	9PBDC	9PBSC			15.66		
12		PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA			1.879.48		
12	AL	PHI SICAL COLLOCATION	Physical Collocation - Initial Application Fee  Physical Collocation - Initial Application Fee	CLO	FEIDA			1,079.40		
12	AL	PHYSICAL COLLOCATION	IDISCONNECTI	CLO	PE1BA			0.51		
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA			1,566.60		
			Physical Collocation - Subsequent Application Fee							
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CA			0.51		
40		DUNGO AL COLLOCATION	Physical Collocation - Co-Carrier Cross Connects/Direct	21.2	DEADT			504.00		
12	AL	PHYSICAL COLLOCATION	Connect, Application Fee, per application  Physical Collocation Administrative Only - Application	CLO	PE1DT			584.22		application
12	AL	PHYSICAL COLLOCATION	Fee	CLO	PE1BL			742.15		
12	AL.	THI SICAL COLLOCATION	Physical Collocation - Application Cost, Simple	CLO	TEIDE			742.13		
WP12	AL	PHYSICAL COLLOCATION	Augment	CLO	PE1KS			594.41		
			Physical Collocation - Application Cost, Simple							
WP12	AL	PHYSICAL COLLOCATION	Augment [DISCONNECT]	CLO	PE1KS			1.21		
WP12	AL	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Minor Augment	CLO	PE1KM			833.47		
WP12		DUVEICAL COLLOCATION	Physical Collocation - Application Cost, Minor Augment [DISCONNECT]	CLO	PE1KM			4.04		
WP1Z	AL	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Intermediate	CLO	PETRIVI			1.21		
WP12	AL	PHYSICAL COLLOCATION	Augment	CLO	PE1K1			1,058.00		
*** 12	712	THI GIONE GOLLOGNITION	Physical Collocation - Application Cost, Intermediate	020	1 2 11(1			1,000.00		
WP12	AL	PHYSICAL COLLOCATION	Augment [DISCONNECT]	CLO	PE1K1			1.21		
WP12	AL	PHYSICAL COLLOCATION	Physical Collocation - Application Cost - Major Augment	CLO	PE1KJ			2,410.00		
			Physical Collocation - Application Cost - Major Augment							
WP12	AL	PHYSICAL COLLOCATION	[DISCONNECT] Space Preparation - Physical Collocation - Floor Space,	CLO	PE1KJ			1.21		
12	AL	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ		3.22			square foot
12	AL	THI SICAL COLLOCATION	Space Preparation - Physical Collocation - Space	CLO	I LII J		5.22			Square 100t
12	AL	PHYSICAL COLLOCATION	Enclosure, welded wire, first 50 square feet	CLO	PE1BX		140.99			
			Space Preparation - Physical Collocation - Space							
12	AL	PHYSICAL COLLOCATION	enclosure, welded wire, first 100 square feet	CLO	PE1BW		156.33			
4.0		DINOIGNI GOLLGGATION	Space Preparation - Physical Collocation - Space	01.0	DE ( 0) ( )					
12	AL	PHYSICAL COLLOCATION	enclosure, welded wire, each additional 50 square feet Physical Collocation - Space Preparation - C.O.	CLO	PE1CW	1	15.34			
12	AL	PHYSICAL COLLOCATION	Modification per square ft.	CLO	PE1SK		1.96			square foot
12	AL	THI SICAL COLLOCATION	Physical Collocation - Space Preparation, Common	CLO	FEISK		1.90			square 1001
12	AL	PHYSICAL COLLOCATION	Systems Modifications-Cageless, per square foot	CLO	PE1SL		2.62			square foot
	_		Physical Collocation - Space Preparation - Common				2			
12	AL	PHYSICAL COLLOCATION	Systems Modifications-Caged, per cage	CLO	PE1SM		88.86			cage
			Physical Collocation - Space Preparation - Firm Order							
12	AL	PHYSICAL COLLOCATION	Processing	CLO	PE1SJ			600.71		

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	AL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space Availability Report, per Central Office Requested	CLO	PE1SR	1.075.17		Central Office Requested
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Power, -48V DC Power - per Fused Amp Requested	CLO	PE1PL	7.83		Fused Amp Requested
			Physical Collocation - Power, 120V AC Power, Single					'
12	AL	PHYSICAL COLLOCATION	Phase, per Breaker Amp Physical Collocation - Power, 240V AC Power, Single	CLO	PE1FB	4.91		Breaker Amp
12	AL	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FD	9.84		Breaker Amp
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp	CLO	PE1FE	14.74		Breaker Amp
			Physical Collocation - Power, 277V AC Power, Three					•
12	AL	PHYSICAL COLLOCATION	Phase, per Breaker Amp Physical Collocation - 2-wire cross-connect, loop,	CLO UEANL,UEQ, UNCNX, UEA,	PE1FG	34.06		Breaker Amp
12	AL	PHYSICAL COLLOCATION	provisioning	UCL, UAL, UHL, UDN, UNCVX	PE1P2	0.03 12.30	11.80	
			Physical Collocation - 2-wire cross-connect, loop,	UEÁNL,ÚEQ, ÚNCNX, UEA,				
12	AL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]  Physical Collocation - 4-wire cross-connect, loop,	UCL, UAL, UHL, UDN, UNCVX UEA. UHL. UNCVX. UNCDX.	PE1P2	6.03	5.44	
12	AL	PHYSICAL COLLOCATION	provisioning	UCL, UDL	PE1P4	0.05 12.39	11.87	
			Physical Collocation - 4-wire cross-connect, loop,	UEA, UHL, UNCVX, UNCDX,				
12	AL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]	UCL, UDL WDS1L, WDS1S, UXTD1,	PE1P4	6.39	5.73	
12	AL	PHYSICAL COLLOCATION	Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning	ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX, UEPDX WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB,	PE1P1	1.11 22.03	15.93	
40	A.1	PHYSICAL COLLOCATION	Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning [DISCONNECT]	UEPSE, UEPSP, USL, UEPEX, UEPDX	PE1P1	0.40	F 70	
12	AL	PHYSICAL COLLOCATION	Collocation, provisioning [DISCONNECT]	UE3, UTID3, UXID3, UXIS1,	PE1P1	6.40	5.79	
12	AL	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning	UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP UE3, U1TD3, UXTD3, UXTS1,	PE1P3	14.16 20.89	15.20	
12	AL	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning [DISCONNECT]	UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	7.38	5.92	
12	AL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect	CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF CLO, ULDO3, ULD12, ULD48,	PE1F2	2.81 20.89	15.20	
12	AL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect [DISCONNECT]	U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF ULDO3, ULD12, ULD48, U1TO3,	PE1F2	7.38	5.92	
				U1T12, U1T48, UDLO3, UDL12,				
12	AL	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect	UDF, UDFCX ULDO3, ULD12, ULD48, U1TO3,	PE1F4	4.99 25.55	19.86	
12	AL	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect [DISCONNECT] Physical Collocation - Co-Carrier Cross Connects/Direct	U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX	PE1F4	9.71	8.25	
12	AL	PHYSICAL COLLOCATION	Connect - Fiber Cable Support Structure, per linear foot, per Cable.	CLO	PE1ES	0.0011		per linear foot, per Cable

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	AL	PHYSICAL COLLOCATION	linear foot, per cable.	CLO	PE1DS		0.0016			Cable
				UEPSR, UEPSP, UEPSE,			0.00.0			0 0.010
12	AL	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port	UEPSB, UEPSX, UEP2C	PE1R2		0.03	12.30	11.80	
12	AL	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port IDISCONNECTI	UEPSR, UEPSP, UEPSE, UEPSB. UEPSX. UEP2C	PE1R2			6.03	5.44	
12	AL	PHYSICAL COLLOCATION  PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R2 PE1R4		0.05		11.87	
12	AL	THI GIORE GOLLOGATION	Physical Collocation 4-Wire Cross Connect, Port	OLI EX, OLI DD	TEIR		0.00	12.55	11.07	
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	UEPEX, UEPDD	PE1R4			6.39	5.73	
			Physical Collocation - Security Escort for Basic Time -							
12	AL	PHYSICAL COLLOCATION	normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime -	CLO	PE1BT			16.93	10.73	half hour
			outside of normally scheduled working hours on a							
12	AL	PHYSICAL COLLOCATION	scheduled work day, per half hour	CLO	PE1OT			22.05	13.86	half hour
			Physical Collocation - Security Escort for Premium Time							
12	AL	PHYSICAL COLLOCATION	- outside of scheduled work day, per half hour	CLO	PE1PT			27.17	16.98	half hour
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Security Access System - Security System per Central Office	CLO	PE1AX		45.70			Central Office
12	AL	PHISICAL COLLOCATION	Security System per Central Office	CLO	FEIAA		45.70	\ <u>\</u>		Central Office
			Physical Collocation -Security Access System - New							per Card Activation
12	AL	PHYSICAL COLLOCATION	Card Activation, per Card Activation (First), per State	CLO	PE1A1		0.05	27.79		(First), per State
			Physical Collocation-Security Access System- Administrative Change, existing Access Card, per							per Request, per
12	AL	PHYSICAL COLLOCATION	Request, per State, per Card	CLO	PE1AA			7.79		State, per Card
	,,,_	THE STATE OF LEGISTRICA	Physical Collocation - Security Access System -	020	1 2 17 0 1			70		Otato, por oara
12	AL	PHYSICAL COLLOCATION	Replace Lost or Stolen Card, per Card	CLO	PE1AR			22.78		card
40	AL	DUNCICAL COLLOCATION	Physical Collocation - Security Access - Initial Key, per Key	CLO	PE1AK			40.40		1
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Security Access - Key, Replace	CLO	PETAK			13.10		key
12	AL	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL			13.10		key
										per premises, per
12	AL	DUNCICAL COLLOCATION	Physical Collocation - CFA Information Resend	CLO	PE1C9			77.56		arrangement, per
12	AL	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Request, per premises, per arrangement, per request Physical Collocation - Cable Records, per request	CLO	PE1C9 PE1CR			759.29	488.11	request request
12	, (L	SIGNE GGLEGOATION	Physical Collocation - Cable Records, per request	020	. 21010	1		100.29	700.11	1044001
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CR			133.00		request
12	AL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)	CLO	PE1CD			226.02		aabla raaard
12	AL	FIT SICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PEICD	1		326.92		cable record
			per cable record (maximum 3600 records)							
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CD			189.12		cable record
10	AL	DHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair	CLO	PE1CO			4.04		anah 100 nair
12	AL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PEICO			4.81		each 100 pair
12	AL	PHYSICAL COLLOCATION	per each 100 pair [DISCONNECT]	CLO	PE1CO			5.90		each 100 pair
										•
12	AL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE  Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1	-		2.25		T1 TIE
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C1			2.76		T1 TIE
								2.70		
12	AL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	CLO	PE1C3	1		7.88		T3 TIE
10	AL	BHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE IDISCONNECTI	CLO	PE1C3			0.00		T3 TIE
12	AL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per	CLU	PE103	+		9.66		IS IIE
12	AL	PHYSICAL COLLOCATION	cable record (maximum 99 records)	CLO	PE1CB	<u> </u>		84.49		cable record

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Physical Collocation - Cable Records, Fiber Cable, per							
12	AL	PHYSICAL COLLOCATION	cable record (maximum 99 records) [DISCONNECT]	CLO	PE1CB			77.13		cable record
12	AL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5			2.25		
			Physical Collocation, Cable Records,CAT5/RJ45							
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C5			2.76		
			Physical Collocation - Virtual to Physical Collocation							
12	AL	PHYSICAL COLLOCATION	Relocation, per Voice Grade Circuit	CLO	PE1BV			33.00		Voice Grade Circuit
			Physical Collocation - Virtual to Physical Collocation							
12	AL	PHYSICAL COLLOCATION	Relocation, per DSO Circuit	CLO	PE1BO			33.00		DS0 Circuit
			Physical Collocation - Virtual to Physical Collocation							
12	AL	PHYSICAL COLLOCATION	Relocation, per DS1 Circuit	CLO	PE1B1			52.00		DS1 Circuit
			Physical Collocation - Virtual to Physical Collocation							
12	AL	PHYSICAL COLLOCATION	Relocation, per DS3 Circuit	CLO	PE1B3			52.00		DS3 Circuit
40		DUMOIONI OOLI OONTIONI	Physical Collocation - Virtual to Physical Collocation In-	21.2	DEADD			00.44		V-1 0 1- 0' 't
12	AL	PHYSICAL COLLOCATION	Place, Per Voice Grade Circuit	CLO	PE1BR			22.44		Voice Grade Circuit
40	Δ1	DUVEICAL COLLOCATION	Physical Collocation Virtual to Physical Collocation In-	CI O	DEADD			00.44		DC0 Cirruit
12	AL	PHYSICAL COLLOCATION	Place, Per DSO Circuit Physical Collocation - Virtual to Physical Collocation In-	CLO	PE1BP			22.44		DS0 Circuit
12	AL	PHYSICAL COLLOCATION	Place, Per DS1 Circuit	CLO	PE1BS			32.62		DS1 Circuit
12	AL	FITT SICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In-	CLO	FEIDS			32.02		DST Circuit
12	AL	PHYSICAL COLLOCATION	Place, per DS3 Circuit	CLO	PE1BE			32.62		DS3 Circuit
'-	7112	THORNE COLLOGATION	Physical Collocation - Fiber Cable Installation, Pricing,	020	, LIDE			02.02		DOO OHOUR
12	AL	PHYSICAL COLLOCATION	non-recurring charge, per Entrance Cable	CLO	PE1BD			859.71		Entrance Cable
			Physical Collocation - Fiber Cable Installation, Pricing,							
			non-recurring charge, per Entrance Cable							
12	AL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BD			22.49		Entrance Cable
			Physical Collocation - Fiber Cable Support Structure,							
12	AL	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM		17.11			Entrance Cable
			Physical Collocation - Fiber Entrance Cable Installation,							
12	AL	PHYSICAL COLLOCATION	per Fiber	CLO	PE1ED			3.87		Fiber
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Application Fee	AMTFS	EAF			1,205.26		
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Application Fee [DISCONNECT]	AMTFS	EAF			0.51		
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect, Application Fee, per application	AMTFS	VE1CA			584.22		application
12	AL	VIRTUAL COLLOCATION	Virtual Collegation Administrative Only Application Foo	AMTFS	VE1AF			742.15		
12	AL	VINTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee Space Preparation - Virtual Collocation - Floor Space,	AWITO	V ⊏ IAF	1		142.15		
12	AL	VIRTUAL COLLOCATION	per sa. ft.	AMTFS	ESPVX		3.22			square foot
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Power, per fused amp	AMTFS	ESPAX		7.83			fused amp
.2	- 112	The state of the s		UEANL, UEA, UDN, UAL, UHL,			7.00			.acca amp
			Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,						
12	AL	VIRTUAL COLLOCATION	provisioning	UNCNX	UEAC2		0.03	12.30	11.80	
				UEANL, UEA, UDN, UAL, UHL,						
			Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,						
12	AL	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCNX	UEAC2			6.03	5.44	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	AL	VIRTUAL COLLOCATION	provisioning	UNCDX	UEAC4		0.05	12.39	11.87	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	AL	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCDX	UEAC4			6.39	5.73	
			Vistoria collegation Constitution 2.1915	ULR, UXTD1, UNC1X, ULDD1,						
40		VIDTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,	CNICAY			00.00	45.00	DC4
12	AL	VIRTUAL COLLOCATION	connect per DS1	UEPEX, UEPDX ULR, UXTD1, UNC1X, ULDD1,	CNC1X	1	1.11	22.03	15.93	DS1
			Virtual collocation - Special Access & UNE, cross-	ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL,						
12	AL	VIRTUAL COLLOCATION	connect per DS1 [DISCONNECT]	UEPEX. UEPDX	CNC1X			6.40	5.79	DS1
14	ΛL	VIII OAL OOLLOOM HON	TOURISHED TO TENDOOMINEOT	OLI LA, OLI DA	ONOIA	1	1	0.40	5.13	501

Attachment	State	Product	Rate Element Description	COS (Class of Service) USL, UE3, U1TD3, UXTS1,	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Vistoria de la la compania de la compania del compania del compania de la compania del compania	UXTD3, UNC3X, UNCSX,						
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross- connect per DS3	ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST USL, UE3, U1TD3, UXTS1,	CND3X		14.16	20.89	15.20	DS3
				UXTD3, UNC3X, UNCSX,						
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross- connect per DS3 [DISCONNECT]	ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	CND3X			7.38	5.92	DS3
	,		SS. 1150. 200 [2.000 1.1120 1]	UDL12, UDLO3, U1T48, U1T12,	0.1.2071			7.00	0.02	
40	AL	VIDTUAL COLLOCATION	Virtual Callagation 2 Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48, UDF	CNC2F		0.04	20.00	45.00	
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects	UDL12, UDLO3, U1T48, U1T12,	CNC2F		2.84	20.89	15.20	
			Virtual Collocation - 2-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,						
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	UDF UDL12, UDLO3, U1T48, U1T12,	CNC2F			7.38	5.92	
				U1TO3. ULDO3. ULD12. ULD48.						
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF	CNC4F		5.69	25.55	19.86	
			N. 10 H. H. 15 D. 0	UDL12, UDLO3, U1T48, U1T12,						
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects IDISCONNECTI	U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4F			9.71	8.25	
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Co-Carrier Cross Connects/Direct	ODF	CNC4F			9.71	6.23	
			Connect - Fiber Cable Support Structure, per linear foot							per linear foot, per
12	AL	VIRTUAL COLLOCATION	per cable	AMTFS	VE1CB		0.0011			cable
			Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	AL	VIRTUAL COLLOCATION	linear foot, per cable	AMTFS	VE1CD		0.0016			cable
				UEPSX, UEPSB, UEPSE,						
12	AL	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port Virtual Collocation 2-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C UEPSX, UEPSB, UEPSE,	VE1R2		0.03	12.30	11.80	
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	UEPSP, UEPSR, UEP2C	VE1R2			6.03	5.44	
12	AL	VIRTUAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	UEPDD, UEPEX	VE1R4		0.05		11.87	
4.0		WETUN COLL CONTION	Virtual Collocation 4-Wire Cross Connect, Port	LIEBBB LIEBEY	\/515.4			2.22		
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	UEPDD, UEPEX	VE1R4			6.39	5.73	per Premises, per
			Virtual Collocation - CFA Information Resend Request,							Arrangement, per
12	AL	VIRTUAL COLLOCATION	per Premises, per Arrangement, per request	AMTFS	VE1QR			77.56		request
12	AL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - per request Virtual Collocation Cable Records - per request	AMTFS	VE1BA			759.29	488.11	request
12	AL	VIRTUAL COLLOCATION	IDISCONNECTI	AMTFS	VE1BA			133.00		request
			Virtual Collocation Cable Records - VG/DS0 Cable, per	_				100.00		
12	AL	VIRTUAL COLLOCATION	cable record	AMTFS	VE1BB			326.92		cable
12	AL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per cable record [DISCONNECT]	AMTFS	VE1BB			189.12		cable
12	AL	VIII OAL GOLLGOATION	Virtual Collocaiton Cable Records - VG/DS0 Cable, per		V L 100	1		103.12		Capic
12	AL	VIRTUAL COLLOCATION	each 100 pair	AMTFS	VE1BC			4.81		each 100 pair
40	A.1	VIDTUAL COLLOCATION	Virtual Collocaiton Cable Records - VG/DS0 Cable, per		VEADO			F 00		400
12 12	AL AL	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	each 100 pair [DISCONNECT]  Virtual Collocation Cable Records - DS1, per T1TIE	AMTFS AMTFS	VE1BC VE1BD	+		5.90 2.25		each 100 pair T1 TIE
	- 11		Virtual Collocation Cable Records - DS1, per T1TIE			1		2.20		
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTES	VE1BD	1		2.76		T1 TIE
12	AL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE Virtual Collocation Cable Records - DS3, per T3TIE	AMTFS	VE1BE			7.88		T3 TIE
12	AL	VIRTUAL COLLOCATION	IDISCONNECTI	AMTFS	VE1BE			9.66		T3 TIE
			Virtual Collocation Cable Records - Fiber Cable, per 99							
12	AL	VIRTUAL COLLOCATION	fiber records	AMTFS	VE1BF	1		84.49		99 fiber records
12	AL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber records [DISCONNECT]	AMTFS	VE1BF			77.13		99 fiber records
14	ΛL	VIII OAL GOLLOGATION	Inpot 1000103 [DIOOOTHALOT]	AWITTO	A F I DI		<u>I</u>	11.13		OU HIDEL TECOTUS

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	First	Non- Recurring Charge (NRC) Additional	Per Unit
12	AL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45 Virtual Collocation Cable Records - CAT 5/RJ45	AMTFS	VE1B5			2.25		
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1B5			2.76		
12	, (_	VIII ONE GOLLOGATION	Virtual collocation - Security escort, basic time, normally	740111 0	VEIDO			2.70		
12	AL	VIRTUAL COLLOCATION	scheduled work hours	AMTFS	SPTBX			16.93	10.73	
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Security escort, overtime, outside of normally scheduled work hours on a normal working day	AMTFS	SPTOX			22.05	13.86	
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Security escort, premium time, outside of a scheduled work day	AMTFS	SPTPX			27.17	16.98	
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Basic, per half	AWIFS	SPIPA			21.11	10.90	
12	AL	VIRTUAL COLLOCATION	hour	AMTFS	CTRLX			27.93	10.73	half hour
			Virtual collocation - Maintenance in CO - Overtime, per							
12	AL	VIRTUAL COLLOCATION	half hour	AMTFS	SPTOM			36.47	13.86	half hour
12	AL	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Premium per half hour	AMTFS	SPTPM			45.02	16.98	half hour
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX			859.71		cable
12	AL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	ESPCX			22.49		cable
12	AL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable Physical Collocation in the Remote Site - Application	AMTFS	ESPSX		14.97			cable
12	AL	COLLOCATION IN THE REMOTE SITE	Fee	CLORS	PE1RA			307.70		
12	AL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Application Fee [DISCONNECT]	CLORS	PE1RA			168.22		
			Physical Remote Site Collocation - Cabinet Space in the							
12	AL	COLLOCATION IN THE REMOTE SITE	Remote Site per Bay/ Rack	CLORS	PE1RB		201.42			Bay/ Rack
12	AL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Security Access - Key	CLORS	PE1RD			13.10		
12	AL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Space Availability Report per Premises Requested	CLORS	PE1SR			115.87	F	Premises Requested
12	,,,	OCCESS/KITOKIN THE KEIMOTE SITE	Physical Collocation in the Remote Site - Remote Site	GEGING	TETOR			110.07	·	CLLI Code
12	AL	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested	CLORS	PE1RE			37.56		Requested
WP12	AL	COLLOCATION IN THE REMOTE SITE	Physical Remote Site Collocation - Remote Site DLEC Data (BRSDD), per Compact Disk, per CO	CLORS	PE1RR			233.38		per Compact Disk, per CO
12	AL	COLLOCATION IN THE REMOTE SITE	Physical Remote Site Collocation - Power, DC Power Provisioning (Alabama Only ICB Rate)							
12		COLLOCATION IN THE REMOTE SITE	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour	CLORS	PE1BT			16.93	10.73	half hour
			Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a							
12	AL	COLLOCATION IN THE REMOTE SITE	scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time	CLORS	PE1OT	1		22.05	13.86	half hour
12	AL	COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour	CLORS	PE1PT			27.17	16.98	square foot
12		COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation-Application Fee	CLORS	PE1RU			755.62	755.62	5quai 5 100t
12	AL	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - Real Estate, per square foot	CLORS	PE1RT		0.134			square foot
			Remote Site-Adjacent Collocation - AC Power, per							,
12	AL	COLLOCATION IN THE REMOTE SITE	breaker amp	CLORS	PE1RS		6.27			breaker amp
12	AL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB			307.70	307.70	
12	AL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee [DISCONNECT]	VE1RS	VE1RB			168.22	168.22	
12	AL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Per Bay/Rack of Space	VE1RS	VE1RC		201.42			Bay/Rack of Space

12	115.87 115.87 115.87 37.56 37.5 37.56 37.5 11.8 12.30 11.8 12.39 11.8 12.39 11.6 12.39 15.9 15.9 15.9 15.9 15.9 15.9 15.9 15.	square foot linear foot  80  44  87  73  93
12 AL COLLOCATION IN THE REMOTE SITE CLLI Code Request, per CLLI Code Requested VE1RS VE1RL  12 AL ADJACENT COLLOCATION Adjacent Collocation - Space Charge per Sq. Ft. CLOAC PE1JA 0.14  Adjacent Collocation - Electrical Facility Charge per CLOAC PE1JA 0.14  Adjacent Collocation - Electrical Facility Charge per CLOAC PE1JC 5.41  12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Wire Cross-Connects UEANL, UEQ, UEA, UCL, UAL, UHL, UDN PE1JE 0.02  12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Wire Cross-Connects UEANL, UEQ, UEA, UCL, UAL, UHL, UDN PE1JE 0.04  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDN PE1JE 0.04  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDL, UCL PE1JF 0.04  12 AL ADJACENT COLLOCATION DISCONNECT UEA, UEA, UHL, UDL, UCL PE1JF 0.04  13 AL ADJACENT COLLOCATION DISCONNECT UEA, UHL, UDL, UCL PE1JF 0.04  14 ADJACENT COLLOCATION DISCONNECT UEA, UHL, UDL, UCL PE1JF 0.05  15 AL ADJACENT COLLOCATION DISCONNECT USL DEA, UHL, UDL, UCL PE1JF 0.05  16 ADJACENT COLLOCATION DISCONNECT USL PE1JG 1.03  17 AL ADJACENT COLLOCATION DISCONNECT USL PE1JG 1.03  18 ADJACENT COLLOCATION DISCONNECT USL PE1JG 1.03  19 AL ADJACENT COLLOCATION DISCONNECT USL PE1JG 1.03  10 ADJACENT COLLOCATION DISCONNECT USL PE1JG 1.03	12.30 11.8 6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	Requested square foot linear foot  44 37 73 33
12 AL ADJACENT COLLOCATION Adjacent Collocation - Space Charge per Sq. Ft. CLOAC PE1JA 0.14  Adjacent Collocation - Electrical Facility Charge per CLOAC PE1JA 0.14  Adjacent Collocation - Electrical Facility Charge per CLOAC PE1JC 5.41  12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Wire Cross-Connects UHL, UDN PE1JE 0.02  Adjacent Collocation - 2-Wire Cross-Connects UEANL, UEQ, UEA, UCL, UAL, UHL, UDN PE1JE 0.02  Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDN PE1JE 0.04  Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDL, UCL PE1JF 0.04  Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDL, UCL PE1JF 0.04  Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDL, UCL PE1JF 0.04  Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  Adjacent Collocation - DS3 Cross-Connects USL PE1JG 1.03	12.30 11.8 6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	square foot linear foot  80  44  87  73  93
Adjacent Collocation - Electrical Facility Charge per Linear Ft.	6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	linear foot  30  44  37  73  33
12 AL ADJACENT COLLOCATION Linear Ft. CLOAC PE1JC 5.41  12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Wire Cross-Connects UHL, UDN PE1JE 0.02  12 AL ADJACENT COLLOCATION [DISCONNECT] UHL, UDN PE1JE UHL, UDN PE1JE  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDN PE1JE 0.04  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA, UHL, UDL, UCL PE1JF 0.04  12 AL ADJACENT COLLOCATION [DISCONNECT] UEA, UHL, UDL, UCL PE1JF 0.04  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects USL PE1JF 0.04  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  13 Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  14 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  15 Adjacent Collocation - DS3 Cross-Connects USL PE1JG 1.03	6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	30 44 47 77 33 33
12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Wire Cross-Connects UHL, UDN PE1JE 0.02  Adjacent Collocation - 2-Wire Cross-Connects UHL, UDN PE1JE UHL, UDN, UHL, UHL, UDN, UHL, UHL, UDN, UHL, UHL, UDN, UHL, UHL, UHL, UDN, UHL, UHL, UHL, UHL, UHL, UHL, UHL, UHL	6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	30 44 47 77 33 33
Adjacent Collocation - 2-Wire Cross-Connects  12 AL ADJACENT COLLOCATION  12 AL ADJACENT COLLOCATION  13 ADJACENT COLLOCATION  14 ADJACENT COLLOCATION  15 ADJACENT COLLOCATION  16 ADJACENT COLLOCATION  17 AL ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  19 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  12 AL ADJACENT COLLOCATION  13 ADJACENT COLLOCATION  14 ADJACENT COLLOCATION  15 ADJACENT COLLOCATION  16 ADJACENT COLLOCATION  17 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  19 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  12 AL ADJACENT COLLOCATION  13 ADJACENT COLLOCATION  14 ADJACENT COLLOCATION  15 ADJACENT COLLOCATION  16 ADJACENT COLLOCATION  17 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  19 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  12 AL ADJACENT COLLOCATION  13 ADJACENT COLLOCATION  14 ADJACENT COLLOCATION  15 ADJACENT COLLOCATION  16 ADJACENT COLLOCATION  17 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  19 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  10 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  11 ADJACENT COLLOCATION  12 AL ADJACENT COLLOCATION  15 ADJACENT COLLOCATION  16 ADJACENT COLLOCATION  17 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  18 ADJACENT COLLOCATION  19 ADJACENT COLLOCATION  10 A	6.03 5.4 12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	73 33 79
12 AL ADJACENT COLLOCATION [DÍSCONNECT] UHL, UDN PE1JE  12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA,UHL,UDL,UCL PE1JF 0.04  12 AL ADJACENT COLLOCATION [DISCONNECT] UEA,UHL,UDL,UCL PE1JF  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  13 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  14 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  15 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  16 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  17 AL ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  18 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03  19 ADJACENT COLLOCATION [DISCONNECT] USL PE1JG 1.03	12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	73 93 79
12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Wire Cross-Connects UEA,UHL,UDL,UCL PETJF 0.04  Adjacent Collocation - 4-Wire Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] UEA,UHL,UDL,UCL PETJF  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS1 Cross-Connects USL PETJG 1.03  Adjacent Collocation - DS1 Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] USL PETJG  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS3 Cross-Connects USL PETJG  13.95  Adjacent Collocation - DS3 Cross-Connects USL PETJH 13.95	12.39 11.8 6.39 5.7 22.03 15.9 6.40 5.7	73 93 79
Adjacent Collocation - 4-Wire Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] UEA,UHL,UDL,UCL PE1JF  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  Adjacent Collocation - DS1 Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] USL PE1JG  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS3 Cross-Connects USL PE1JG  14 ADJACENT COLLOCATION Adjacent Collocation - DS3 Cross-Connects USL PE1JG  15 Adjacent Collocation - DS3 Cross-Connects USL PE1JH 13.95  Adjacent Collocation - DS3 Cross-Connects	6.39 5.7 22.03 15.9 6.40 5.7	73 93 79
12         AL         ADJACENT COLLOCATION         [DÍSCONNECT]         UEA,UHL,UDL,UCL         PE1JF           12         AL         ADJACENT COLLOCATION         Adjacent Collocation - DS1 Cross-Connects         USL         PE1JG         1.03           12         AL         ADJACENT COLLOCATION         [DISCONNECT]         USL         PE1JG           12         AL         ADJACENT COLLOCATION         Adjacent Collocation - DS3 Cross-Connects         UE3         PE1JH         13.95           Adjacent Collocation - DS3 Cross-Connects         Adjacent Collocation - DS3 Cross-Connects         USL         PE1JH         13.95	22.03 15.9 6.40 5.7	79
12 AL ADJACENT COLLOCATION Adjacent Collocation - DS1 Cross-Connects USL PE1JG 1.03  Adjacent Collocation - DS1 Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] USL PE1JG  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS3 Cross-Connects USA PE1JH 13.95  Adjacent Collocation - DS3 Cross-Connects	22.03 15.9 6.40 5.7	79
Adjacent Collocation - DS1 Cross-Connects  12 AL ADJACENT COLLOCATION [DISCONNECT] USL PE1JG  12 AL ADJACENT COLLOCATION Adjacent Collocation - DS3 Cross-Connects UE3 PE1JH 13.95  Adjacent Collocation - DS3 Cross-Connects	6.40 5.7	79
12     AL     ADJACENT COLLOCATION     [DISCONNECT]     USL     PE1JG       12     AL     ADJACENT COLLOCATION     Adjacent Collocation - DS3 Cross-Connects     UE3     PE1JH     13.95       Adjacent Collocation - DS3 Cross-Connects     Adjacent Collocation - DS3 Cross-Connects		
Adjacent Collocation - DS3 Cross-Connects	20.89 15.2	20
		20
1 12   AL IAD IACENT COLLOCATION   IDISCONNECTI   LIE3   DE1 III		
	7.38 5.9	
12 AL ADJACENT COLLOCATION Adjacent Collocation - 2-Fiber Cross-Connect CLOAC PE1JJ 2.36 Adjacent Collocation - 2-Fiber Cross-Connect	20.89 15.2	20
12 AL ADJACENT COLLOCATION   IDISCONNECT  CLOAC PE1JJ	7.38 5.9	22
12 AL ADJACENT COLLOCATION Adjacent Collocation - 4-Fiber Cross-Connect CLOAC PE1JK 4.52	25.55 19.8	
Adjacent Collocation - 4-Fiber Cross-Connect		
12 AL ADJACENT COLLOCATION [DISCONNECT] CLOAC PE1JK	9.71 8.2	25
12 AL ADJACENT COLLOCATION Adjacent Collocation - Application Fee CLOAC PE1JB 1	576.69	
12 AL ADJACENT COLLOCATION Adjacent Collocation - Application Fee [DISCONNECT] CLOAC PE1JB	0.54	
12 AL ADJACENT COLLOCATION Adjacent Collocation - Application Fee [DISCONNECT] CLOAC PE1JB  Adjacent Collocation - 120V, Single Phase Standby	0.51	
12 AL ADJACENT COLLOCATION Power Rate per AC Breaker Amp CLOAC PE1JL 4.91		AC Breaker Amp
Adjacent Collocation - 240V, Single Phase Standby		7.0 Dioditor 7 timp
12 AL ADJACENT COLLOCATION Power Rate per AC Breaker Amp CLOAC PE1JM 9.84		AC Breaker Amp
Adjacent Collocation - 120V, Three Phase Standby		
12 AL ADJACENT COLLOCATION Power Rate per AC Breaker Amp CLOAC PE1JN 14.74		AC Breaker Amp
Adjacent Collocation - 277V, Three Phase Standby  12 AL ADJACENT COLLOCATION Power Rate per AC Breaker Amp CLOAC PE1JO 34.06		AC Breaker Amp
12 AL ADJACENT COLLOCATION Prover rate per AC preasure per AC		AC DIEAKEI AIIIP
12 AL ADJACENT COLLOCATION Only Mandate ICB)		
Each subscriber will receive one (1) copy per primary		
End User listing of AT&T White Pages directory in the		
same manner and at the same time that they are		. <u>_</u>
delivered to AT&T's subscribers during the annual		primary End User
6 AL DIRECTORY DELIVERY delivery of newly published directories. Facility Based CLEC - Recording and Provisioning of		listing
	3,000.0	00 announcement
Facility Based CLEC - Loading of Custom Branded	5,000.0	announcement
6 AL BRANDING - DIRECTORY ASSISTANCE Announcement per Switch per OCN AMT CBADC 1	170.00 1,170.0	00 per Switch per OCN
Directory Assistance Access Service Calls, Charge Per		·
6 AL DIRECTORY ASSISTANCE SERVICES Call 0.31		call
Directory Assistance Call Completion Access Service		Oall A
6 AL DIRECTORY ASSISTANCE SERVICES (DACC), Per Call Attempt 0.10  Directory Assistance - Rate Reference Initial Load per		Call Attempt
	00.00	per state per OCN
Directory Assistance - Rate Reference Subsequent	555.55	por state per OON
6 AL BRANDING - DIRECTORY ASSISTANCE Load per state per OCN	1,500.0	00 per state per OCN

Antechnosis   State   Product   Rate Element Description   COS (Class of Service)   USOC   Zone   Charge (MRC)   Per Unit   Antechnosis   Cos (Class of Service)   USOC   Zone   Charge (MRC)   Per Unit   Per Unit   Charge (MRC)   Per Unit   Per Uni			T	T		1		1	1		
6	Attachment	State			COS (Class of Service)	USOC	Zone	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
DIRECTORY ASSISTANCE DATABASE   Directory Assistance Database Service (DASS)   Dotto   Service (DASS)	6	Λ1		, , ,					0.04		liating
6 AL SERVICE DANS)	ь	AL	DIDECTORY ASSISTANCE DATABASE						0.04		listing
DIRECTORY ASSISTANCE DAYARAS    A SERVICE (DAYAR) OR CALL   SOUTH PROCESSING   SOUTH PR	6	Λ1						0.04			liating
SERVICE (CADS)	0	AL						0.04			listing
BRANDING - OPERATOR CALL   Facility based CLEC - Recording of Custom Branded   AMT   GBAOS   7,00,00   7,000,00   percentage   AMT   GBAOS   7,000,00   percentage   AMT   GBAOS   7,000,00   percentage   AMT   GBAOS   7,000,00   percentage   AMT   GBAOL   7,000,00   percentage   AMT   7,0	6	ΔΙ						150.00			
A	0	AL.						130.00			
BRAADING - OPERATOR CALL   Facility based CLEC - Loading of Outsine Brainded OA   Announcement of the Minute Per Per Minute Per Per Minute Per Per Minute Per Per Per Minute Per Per Per Per Minute Per Per Per Per Per Per Per Per Per Pe	6	AI			AMT	CBAOS			7 000 00	7 000 00	announcement
6 AL   PROCESSING		- 1			7	027.00			1,000.00	7,000.00	
A	6	AL			AMT	CBAOL			500.00	500.00	
6	6	AL	INWARD OPERATOR SERVICES					1.15			Minute
6											
6	6	AL	INWARD OPERATOR SERVICES					1.15			Minute
6											
6	6	AL	OPERATOR CALL PROCESSING					1.20			Minute
Call	_										
6	6	AL	OPERATOR CALL PROCESSING					1.24			Minute
A	6	Λ1	ODERATOR CALL PROCESSING					0.20			aall
6 AL   DPERATOR CALL PROCESSING   Using Foreign LIDE   Departs Services - Rate Reference Initial Load per state per OCN   Shooling - OPERATOR CALL   Operator Services - Rate Reference Subsequent Load   Shooling - OPERATOR CALL   Operator Services - Rate Reference Subsequent Load   Departs - Services - Rate Reference Reference Subsequent Load   Departs - Services - Rate Reference Re	б	AL	OPERATOR CALL PROCESSING					0.20			call
BRANDING - OPERATOR CALL   Operator Services - Rate Reference Initial Load per   S.   S.   S.   S.   D.   D.   D.   D.	6	Λ1	OPERATOR CALL PROCESSING					0.20			call
6	0	AL						0.20			Call
BRANDING - OPERATOR CALL Depositor Services - Rate Reference Subsequent Load per state per CON  1,500.00 per state per CN  1	6	ΔΙ							5 000 00		ner state ner OCN
A	Ů	, , , _							0,000.00		por diato por core
3	6	AL	PROCESSING							1,500.00	per state per OCN
3											
3	3							5.88			
3   AL   STRUCTURE ACCESS   Poles & Ducts - Per Foot Conduit Occupancy Fees Full											
Poles & Duts   Per Foot Conduit Occupancy Fees Full											
3	3	AL	STRUCTURE ACCESS					5.57			\$/each/yr
Poles & Duct's - Per Foot Conduit Occupancy Fees Inner			OTPLICTURE ACCESS					0.00			0.00
3	3	AL	STRUCTURE ACCESS					0.63			\$/π/yr.
3	2	Λ1	STRUCTURE ACCESS					0.21			C/ft/sr
3	ŭ										
8											
LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)											<b>4</b> ,
LOCAL INTERCONNECTION (CALL   Section 251(b)(5) Calls Transport and Termination - Type 2B   D.000   S/conversation MOU									,		
W2	W2	AL						0.00		:	\$/conversation MOU
W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SST  W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W3 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W4 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W5 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SST  W6 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SST  W7 AL TRANSPORT AND TERMINATION) Shared Facility Factor  W8 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  W6 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W6 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W8 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION ORIGINATION ORIGINA				` / ` /							
W2 AL TRANSPORT AND TERMINATION) Type 1	W2	AL						0.00		:	\$/conversation MOU
W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W3 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF  W4 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SS7  W5 AL TRANSPORT AND TERMINATION) Shared Facility Factor  W6 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W8 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W6 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W8 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W7 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W8 AL BRANDING - DIRECTORY ASSISTANCE  W8 BRANDING - DIRECTORY ASSISTANCE  W8 Wholesale CLEC - Loading of DA Custom Branded  Announcement  W8 Wholesale CLEC - Loading of DA Custom Branded  W8 Wholesale CLEC - Loading of DA Custom Branded				` / ` /							
W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - MF	W2	AL						0.00		;	\$/conversation MOU
W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SS7 MRSSE 0.00 \$\frac{1}{3}\text{DSO Trunk}\$  W2 AL TRANSPORT AND TERMINATION) Shared Facility Factor LOCAL INTERCONNECTION (CALL W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent LOCAL INTERCONNECTION (CALL W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent W3 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent W6 AL BRANDING - DIRECTORY ASSISTANCE Announcement W6 Wholesale CLEC - Loading of DA Custom Branded W7 Wholesale CLEC - Loading of DA Custom Branded W7 Wholesale CLEC - Loading of DA Custom Branded	WO	Δ1				MDCCD		0.00			¢/DCO Trunk
W2 AL TRANSPORT AND TERMINATION) IntraMTA traffic over Type 2B trunks - SS7 MRSSE 0.00 \$\frac{1}{2}\$	VV∠	AL				INIKOOD	1	0.00			⊅/D2O LINUK
W2 AL TRANSPORT AND TERMINATION) Shared Facility Factor  W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W3 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  W6 AL BRANDING - DIRECTORY ASSISTANCE Announcement  Wholesale CLEC - Loading of DA Custom Branded  Wholesale CLEC - Loading of DA Custom Branded  Wholesale CLEC - Loading of DA Custom Branded	W2	ΔΙ				MRSSE		0.00			\$/DSO Trunk
W2 AL TRANSPORT AND TERMINATION) Shared Facility Factor  LOCAL INTERCONNECTION (CALL W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  LOCAL INTERCONNECTION (CALL LOCAL INTERCONNECTION (CALL W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent W3 AL TRANSPORT AND TERMINATION) Wholesale CLEC - Recording of DA Custom Branded Announcement Wholesale CLEC - Loading of DA Custom Branded Wholesale CLEC - Loading of DA Custom Branded Wholesale CLEC - Loading of DA Custom Branded	***	AL		madwiff traine over Type 2D truins - 501		WINCOL	+	0.00			ψ/DOO HUIK
W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate  LOCAL INTERCONNECTION (CALL  LOCAL INTERCONNECTION (CALL  W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  Wholesale CLEC - Recording of DA Custom Branded  AL BRANDING - DIRECTORY ASSISTANCE Wholesale CLEC - Loading of DA Custom Branded  Wholesale CLEC - Loading of DA Custom Branded  Wholesale CLEC - Loading of DA Custom Branded	W2	AI		Shared Facility Factor							
W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Rate		- ·-					1				
W2 AL TRANSPORT AND TERMINATION) Originating Landline to WSP InterMTA Traffic Percent  Wholesale CLEC - Recording of DA Custom Branded  Announcement Should be a support of the content of	W2	AL		Originating Landline to WSP InterMTA Traffic Rate				0.008966		;	\$/conversation MOU
6 AL BRANDING - DIRECTORY ASSISTANCE Wholesale CLEC - Recording of DA Custom Branded Announcement 3,000.00 3,000.00 Wholesale CLEC - Loading of DA Custom Branded			LOCAL INTERCONNECTION (CALL								
6         AL         BRANDING - DIRECTORY ASSISTANCE         Announcement         3,000.00         3,000.00           Wholesale CLEC - Loading of DA Custom Branded         0         0         0         0	W2	AL	TRANSPORT AND TERMINATION)				1	0.06			
Wholesale CLEC - Loading of DA Custom Branded											
	6	AL	BRANDING - DIRECTORY ASSISTANCE						3,000.00	3,000.00	
6 LAL BRANDING - DIRECTORY ASSISTANCE   Announcement per Switch per OCN   1 170 001   1 700 001 per Switch per OCN										4 700	0 11 1 6511
1,170.00 Pel Switch pel Con	6	AL	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN				1	1,170.00	1,700.00	per Switch per OCN

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
Attaonmont	Otato	Troddot	Unbranding via OLNS for Wholesale CLEC - Loading of	CCC (Class of Cci vice)	5555	Lone	onarge (mrto)	1 11 01	Additional	1 01 01111
6	AL	BRANDING - DIRECTORY ASSISTANCE	DA per OCN (1 OCN per Order)					420.00	420.00	OCN
			Unbranding via OLNS for Wholesale CLEC - Loading of							
6	AL	BRANDING - DIRECTORY ASSISTANCE	DA per Switch per OCN					16.00	16.00	per Switch per OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Recording of Custom Branded OA							
6	AL	PROCESSING	Announcement					7,000.00	7,000.00	
		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of Custom Branded OA							per shelf/NAV per
6	AL	PROCESSING	Announcement per shelf/NAV per OCN					500.00	500.00	OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Unbranding via OLNS - Loading of							
6	AL	PROCESSING	OA per OCN (Regional)					1,200.00	1,200.00	OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of OA Custom Branded							
6	AL	PROCESSING	Announcement per Switch per OCN					1,170.00	1,170.00	per Switch per OCN

Attachment	State	Product	Rate Element Description 911 PBX Locate Database Capability - Service	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit per CLEC per End
5	FL	911 PBX LOCATE	Establishment per CLEC per End User Account  911 PBX Locate Database Capability - Changes to TN	9PBDC	9PBEU			1,820.00		User Account
5	FL	911 PBX LOCATE	Range or Customer Profile	9PBDC	9PBTN			182.14		
, , , , , , , , , , , , , , , , , , ,		STIT BA EGGATE	911 PBX Locate Database Capability - Per Telephone	31 000	JI DIIV			102.14		
5	FL	911 PBX LOCATE	Number (Monthly)	9PBDC	9PBMM		0.07			telephone number
			911 PBX Locate Database Capability - Change							
5	FL	911 PBX LOCATE	Company (Service Provider) ID	9PBDC	9PBPC			534.66		
_		044 PRV LOOATE	911 PBX Locate Database Capability - PBX Locate	00000	ODDMD		470.00			01.50
5	FL	911 PBX LOCATE	Service Support per CLEC (Monthly)  911 PBX Locate Database Capability - Service Order	9PBDC	9PBMR		178.80			CLEC
5	FL	911 PBX LOCATE	Charge	9PBDC	9PBSC			11.90		
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA			2,785.00		
			Physical Collocation - Initial Application Fee					,		
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BA			1.20		
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA			2,236.00		
4.0		DUNGO AL COLLOCATION	Physical Collocation - Subsequent Application Fee	01.0	DE 404					
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CA			1.20		
			Physical Collocation - Co-Carrier Cross Connects/Direct							
12	FL	PHYSICAL COLLOCATION	Connect, Application Fee, per application	CLO	PE1DT			564.81		application
			Physical Collocation - Power Reconfiguration Only,							
12	FL	PHYSICAL COLLOCATION	Application Fee	CLO	PE1PR			409.50		
			Physical Collocation Administrative Only - Application							
12	FL	PHYSICAL COLLOCATION	Fee Physical Collocation Administrative Only - Application	CLO	PE1BL			760.91		
12	FL	PHYSICAL COLLOCATION	Fee [DISCONNECT]	CLO	PE1BL			1.20		
12	1 -	THISICAL COLLOCATION	Space Preparation - Physical Collocation - Floor Space,	CLO	I LIDE			1.20		
12	FL	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ		5.28			square foot
			Space Preparation - Physical Collocation - Space							
12	FL	PHYSICAL COLLOCATION	Enclosure, welded wire, first 50 square feet	CLO	PE1BX		171.12			
4.0		DUNGO AL COLLOCATION	Space Preparation - Physical Collocation - Space	01.0	DE 1011		400 =0			
12	FL	PHYSICAL COLLOCATION	enclosure, welded wire, first 100 square feet	CLO	PE1BW		189.73			
12	FL	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space enclosure, welded wire, each additional 50 square feet Physical Collocation - Space Preparation - C.O.	CLO	PE1CW		18.61			
12	FL	PHYSICAL COLLOCATION	Modification per square ft.	CLO	PE1SK		2.38			square foot
40	F.	DUVEICAL COLLOCATION	Physical Collocation - Space Preparation, Common	CLO	DE401		0.50			oguere foot
12	FL	PHYSICAL COLLOCATION	Systems Modifications-Cageless, per square foot Physical Collocation - Space Preparation - Common	CLO	PE1SL		2.50			square foot
12	FL	PHYSICAL COLLOCATION	Systems Modifications-Caged, per cage Physical Collocation - Space Preparation - Firm Order	CLO	PE1SM		84.93			cage
12	FL	PHYSICAL COLLOCATION	Processing Space Preparation - Physical Collocation - Space	CLO	PE1SJ	1		287.36		Central Office
12	FL	PHYSICAL COLLOCATION	Availability Report, per Central Office Requested	CLO	PE1SR	<u> </u>		572.66		Requested
			Physical Collocation - Power, -48V DC Power - per			1				Fused Amp
12	FL	PHYSICAL COLLOCATION	Fused Amp Requested	CLO	PE1PL		7.80			Requested
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Power, 120V AC Power, Single Phase, per Breaker Amp	CLO	PE1FB		5.26			Prooker Amn
12	FL	PRI SICAL CULLUCATION	Phase, per Breaker Amp Physical Collocation - Power, 240V AC Power, Single	CLO	PETER		5.26			Breaker Amp
12	FL	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FD		10.53			Breaker Amp
			Physical Collocation - Power, 120V AC Power, Three		1	1	. 5.00			
12	FL	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FE		15.80			Breaker Amp
		DINGLO AL GOLLO GATION	Physical Collocation - Power, 277V AC Power, Three	01.0	DE 150					
12	FL	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FG	1	36.47			Breaker Amp

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Power - DC power, per Used Amp	CLO	PE1FN	10.69			Used Amp
12		THI GICKE COLLOCKHOIN	Physical Collocation - 2-wire cross-connect, loop,	UEANL,UEQ,UNCNX, UEA, UCL,		10.00			Occu 7 mp
12	FL	PHYSICAL COLLOCATION	provisioning	UAL, UHL, UDN, UNCVX	PE1P2	0.0208	7.32	5.37	
			Physical Collocation - 2-wire cross-connect, loop,	UEANL,UEQ,UNCNX, UEA, UCL,					
12	FL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]	UAL, UHL, UDN, UNCVX	PE1P2		4.58	2.71	
40		DUVERNAL COLLOCATION	Physical Collocation - 4-wire cross-connect, loop,	UEA, UHL, UNCVX, UNCDX,	DE4D4	0.0440	0.00	F 7F	
12	FL	PHYSICAL COLLOCATION	provisioning Physical Collocation - 4-wire cross-connect, loop,	UCL, UDL UEA, UHL, UNCVX, UNCDX,	PE1P4	0.0416	8.00	5.75	
12	FL	PHYSICAL COLLOCATION	provisioning [DISCONNECT]	UCL, UDL	PE1P4		5.00	2.69	
12	1 L	THISICAL COLLOCATION	provisioning [Diocorviveor]	WDS1L, WDS1S, UXTD1,	16114		5.00	2.03	
				ULDD1, USLEL, UNLD1, U1TD1,					
				UNC1X, UEPSR, UEPSB,					
			Physical Collocation -DS1 Cross-Connect for Physical	UEPSE, UEPSP, USL, UEPEX,					
12	FL	PHYSICAL COLLOCATION	Collocation, provisioning	UEPDX	PE1P1	0.3786	7.88	6.25	
				WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1,					
				UNC1X, UEPSR, UEPSB.					
			Physical Collocation -DS1 Cross-Connect for Physical	UEPSE, UEPSP, USL, UEPEX,					
12	FL	PHYSICAL COLLOCATION	Collocation, provisioning [DISCONNECT]	UEPDX	PE1P1		1.35	0.9899	
12		THI GICKE COLLOCKHOIN	Collectation, providering [SICCOTATEOT]	UE3, U1TD3, UXTD3, UXTS1,			1.00	0.0000	
				UNC3X, UNCSX, ULDD3, U1TS1,					
				ULDS1, UNLD3, UEPEX, UEPDX,					
				UEPSR, UEPSB, UEPSE,					
12	FL	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning	UEPSP UE3, U11D3, UX1D3, UX1S1,	PE1P3	4.16	32.40	31.03	
			Physical Collocation - DS3 Cross-Connect, provisioning	UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE,					
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	UEPSP	PE1P3		11.15	10.98	
				CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3,					
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect	UDL12, UDF	PE1F2	1.71	28.26	25.85	
12	FL	FHI SICAL COLLOCATION	Friysical Collocation - 2-Fiber Cross-Connect	CLO, ULDO3, ULD12, ULD48,	FEIFZ	1.71	20.20	25.65	
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect [DISCONNECT]	U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F2		13.78	11.01	
			·	ULDO3, ULD12, ULD48, U1TO3,					
	_			U1T12, U1T48, UDLO3, UDL12,					
12	FL	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect	UDF, UDFCX ULDO3, ULD12, ULD48, U1TO3,	PE1F4	3.34	37.92	35.51	
			Physical Collocation - 4-Fiber Cross-Connect	U1T12, U1T48, UDLO3, UDL12,					
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	UDF, UDFCX	PE1F4		18.20	15.44	
12		THE STORE GOLLOGATION	Physical Collocation - Co-Carrier Cross Connects/Direct		16117		10.20	10.44	
			Connect - Fiber Cable Support Structure, per linear						per linear foot, per
12	FL	PHYSICAL COLLOCATION	foot, per cable.	CLO	PE1ES	0.0008			cable
			Physical Collocation - Co-Carrier Cross Connect/Direct						
4.5	<b>-</b> ·	DUNGIONI COLLOCATION	Connect - Copper/Coax Cable Support Structure, per	01.0	DE ( D C	2 25 :-			per linear foot, per
12	FL	PHYSICAL COLLOCATION	linear foot, per cable.	CLO UEPSR, UEPSP, UEPSE,	PE1DS	0.0012			cable
12	FL	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port Physical Collocation 2-Wire Cross Connect, Port	UEPSB, UEPSK, UEPSC UEPSR, UEPSP, UEPSE,	PE1R2	0.0208	7.32	5.37	
12	FL	PHYSICAL COLLOCATION	IDISCONNECTI	UEPSB, UEPSK, UEPSC	PE1R2		4.58	2.71	
12		PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R4	0.0416	8.00	5.75	
·-		2.2 2.2.2.3	Physical Collocation 4-Wire Cross Connect, Port	, 02. 22	. =	5.5110	3.30	30	
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	UEPEX, UEPDD	PE1R4		5.00	2.69	
			Physical Collocation - Security Escort for Basic Time -						
12	FL	PHYSICAL COLLOCATION	normally scheduled work, per half hour	CLO	PE1BT		33.65	22.05	half hour

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Attachment	State	Product	Rate Element Description Physical Collocation - Security Escort for Overtime -	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	,	Non- Recurring Charge (NRC) Additional	Per Unit
			outside of normally scheduled working hours on a							
12	FL	PHYSICAL COLLOCATION	scheduled work day, per half hour	CLO	PE1OT			44.63	28.89	half hour
			Physical Collocation - Security Escort for Premium Time							
12	FL	PHYSICAL COLLOCATION	- outside of scheduled work day, per half hour	CLO	PE1PT			55.62	35.73	half hour
			Physical Collocation - Security Access System -							per Central Office,
12	FL	PHYSICAL COLLOCATION	Security System per Central Office, per Sq. Ft.	CLO	PE1AY		0.0101			per square foot
40		DUNGIONI COLLOCATIONI	Physical Collocation - Security Access System - New	01.0	DE4.4.4			00.05		per Card Activation
12	FL	PHYSICAL COLLOCATION	Card Activation, per Card Activation (First), per State Physical Collocation-Security Access System-	CLO	PE1A1			38.95		(First), per State
			Administrative Change, existing Access Card, per							per Request, per
12	FL	PHYSICAL COLLOCATION	Request, per State, per Card	CLO	PE1AA			8.84		State, per Card
12	1.5	THI SICAL COLLOCATION	Physical Collocation - Security Access System -	CLO	ILIAA			0.04		State, per Caru
12	FL	PHYSICAL COLLOCATION	Replace Lost or Stolen Card, per Card	CLO	PE1AR			28.78		card
			Physical Collocation - Security Access - Initial Key, per	020				20.70		ouru
12	FL	PHYSICAL COLLOCATION	Key	CLO	PE1AK			23.28		key
			Physical Collocation - Security Access - Key, Replace							•
12	FL	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL			23.28		key
										per premises, per
			Physical Collocation - CFA Information Resend							arrangement, per
12 12	FL	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Request, per premises, per arrangement, per request	CLO CLO	PE1C9 PE1CR			79.52 1.515.00		request
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request Physical Collocation - Cable Records, per request	CLO	PETCR			1,515.00	973.64	request
12	FL	PHYSICAL COLLOCATION	IDISCONNECTI	CLO	PE1CR			256.35		request
12	1.5	THI SICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	TETOK			230.33		request
12	FL	PHYSICAL COLLOCATION	per cable record (maximum 3600 records)	CLO	PE1CD			646.84		cable record
· -			Physical Collocation, Cable Records, VG/DS0 Cable,	<del></del>						
			per cable record (maximum 3600 records)							
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CD			362.41		cable record
			Physical Collocation, Cable Records, VG/DS0 Cable,							
12	FL	PHYSICAL COLLOCATION	per each 100 pair	CLO	PE1CO			9.11		each 100 pair
4.0		DUNGS ALL COLL COLTION	Physical Collocation, Cable Records, VG/DS0 Cable,	21.2	55100			40.00		
12	FL	PHYSICAL COLLOCATION	per each 100 pair [DISCONNECT]	CLO	PE1CO			10.80		each 100 pair
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1			4.52		T1 TIE
12		THORAL GOLLGOATION	Physical Collocation, Cable Records, DS1, per T1 TIE	OLO	1 2101			4.02		11111
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C1			5.35		T1 TIE
12	FL	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	CLO	PE1C3			15.81		T3 TIE
			Physical Collocation, Cable Records, DS3, per T3 TIE							
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C3			18.73		T3 TIE
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)	CLO	PE1CB			400.00		cable record
12	FL	PHYSICAL COLLOCATION	cable record (maximum 99 records)	CLO	PEICE			169.96		cable record
			Physical Collocation - Cable Records, Fiber Cable, per							
12	FL	PHYSICAL COLLOCATION	cable record (maximum 99 records) [DISCONNECT]	CLO	PE1CB			149.97		cable record
12		PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5			4.52		
			Physical Collocation, Cable Records,CAT5/RJ45							
12	FL	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C5			5.35		
			Physical Collocation - Virtual to Physical Collocation							
12	FL	PHYSICAL COLLOCATION	Relocation, per Voice Grade Circuit	CLO	PE1BV			33.00		Voice Grade Circuit
40		DUNCIONI COLLOCATION	Physical Collocation - Virtual to Physical Collocation	01.0	DE 150			20.00		DC0 C' ''
12	FL	PHYSICAL COLLOCATION	Relocation, per DSO Circuit  Physical Collocation - Virtual to Physical Collocation	CLO	PE1BO	-		33.00		DS0 Circuit
12	FL	PHYSICAL COLLOCATION	Relocation, per DS1 Circuit	CLO	PE1B1			52.00		DS1 Circuit
		SIONE COLLOON TON	1.10.00dilon, por Do i onodit	010	, , , , , , , ,	1	1	52.00	<u> </u>	DOT Official

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Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit	CLO	PE1B3			52.00		DS3 Circuit
12	1.5	TITISICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In-	GLO	T L I D S			32.00		DOS CIICUIT
12	FL	PHYSICAL COLLOCATION	Place, Per Voice Grade Circuit	CLO	PE1BR			22.51		Voice Grade Circuit
			Physical Collocation Virtual to Physical Collocation In-							
12	FL	PHYSICAL COLLOCATION	Place, Per DSO Circuit	CLO	PE1BP			22.51		DS0 Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	FL	PHYSICAL COLLOCATION	Place, Per DS1 Circuit	CLO	PE1BS			32.73		DS1 Circuit
40		DUVELCAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In-	01.0	DEADE			20.70		DC2 Cirruit
12	FL	PHYSICAL COLLOCATION	Place, per DS3 Circuit Physical Collocation - Fiber Cable Support Structure,	CLO	PE1BE			32.73		DS3 Circuit
12	FL	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM		5.19			Entrance Cable
12		THI GIONE GGEEGGNITION	Physical Collocation - Fiber Entrance Cable per Cable	020			0.10			Emilance Cable
12	FL	PHYSICAL COLLOCATION	(CO manhole to vault splice)	CLO	PE1EC			994.12		cable
			Physical Collocation - Fiber Entrance Cable per Cable							
12	FL	PHYSICAL COLLOCATION	(CO manhole to vault splice) [DISCONNECT]	CLO	PE1EC			43.84		cable
			Physical Collocation - Fiber Entrance Cable Installation,							
12	FL	PHYSICAL COLLOCATION	per Fiber	CLO	PE1ED			7.43		fiber
12 12	FL FL	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	Virtual Collocation - Application Fee Virtual Collocation - Application Fee [DISCONNECT]	AMTFS AMTFS	EAF EAF			1,241.00 1.20		
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Application Fee [DISCONNECT]	AMITS	EAF			1.20		
			Virtual Collocation - Co-Carrier Cross Connects/Direct							
12	FL	VIRTUAL COLLOCATION	Connect, Application Fee, per application	AMTFS	VE1CA			564.81		application
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee		VE1AF			760.91		
			Virtual Collocation Administrative Only - Application Fee							
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1AF			1.20		
12	FL	VIRTUAL COLLOCATION	Space Preparation - Virtual Collocation - Floor Space, per sq. ft.	AMTFS	ESPVX		5.28	,		square foot
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Power, per fused amp	AMTES	ESPAX		6.95			fused amp
12		VIKTORE GOLLOGATION	virtual collocation in ewolf, por rubou amp	7.0011 0	201700		0.00			racca amp
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Power, DC power, per Used Amp	AMTFS	VE1PF		10.69	)		used amp
				UEANL, UEA, UDN, UAL, UHL,						
			Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,						
12	FL	VIRTUAL COLLOCATION	provisioning	UNCNX UEANL, UEA, UDN, UAL, UHL,	UEAC2		0.0201	7.32	5.37	
			Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,						
12	FL	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCNX	UEAC2			4.58	2.71	
12	- '-	VICTORE COLECCATION	Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,	OLAOZ			4.50	2.71	
12	FL	VIRTUAL COLLOCATION	provisioning	UNCDX	UEAC4		0.0403	8.00	5.75	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	FL	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCDX	UEAC4			5.00	2.69	
			Vistoria della cotta della coma d	ULR, UXTD1, UNC1X, ULDD1,						
40	FL	VIDTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL, UEPEX, UEPDX	CNC1X		0.0700	7.00	0.00	DS1
12	FL	VIRTUAL COLLOCATION	connect per DS1	ULR, UXTD1, UNC1X, ULDD1,	CNCTX		0.3786	7.88	6.26	DS1
			Virtual collocation - Special Access & UNE, cross-	U1TD1. USLEL. UNLD1. USL.						
12	FL	VIRTUAL COLLOCATION	connect per DS1 [DISCONNECT]	UEPEX, UEPDX	CNC1X			1.35	0.9915	DS1
			,	USL, UE3, U1TD3, UXTS1,		1		1.50	2.22.0	
				UXTD3, UNC3X, UNCSX,						
			Virtual collocation - Special Access & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,						
12	FL	VIRTUAL COLLOCATION	connect per DS3	UNLD3, XDEST	CND3X	-	4.16	32.40	31.03	DS3
				USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX,						
			Virtual collocation - Special Access & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,						
12	FL	VIRTUAL COLLOCATION	connect per DS3 [DISCONNECT]	UNLD3, XDEST	CND3X			11.15	10.98	DS3
				J. 1223, 70201	550/	1	1	11.10	10.00	230

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Attachment	State	Product	Rate Element Description	COS (Class of Service) UDL12, UDLO3, U1T48, U1T12,	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
				U1TO3, ULDO3, ULD12, ULD48,						
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects	UDF UDL12, UDLO3, U1T48, U1T12,	CNC2F		1.75	28.26	25.85	
			Virtual Collocation - 2-Fiber Cross Connects	U1TO3. ULDO3. ULD12. ULD48.						
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC2F			13.78	11.01	
				UDL12, UDLO3, U1T48, U1T12,						
				U1TO3, ULDO3, ULD12, ULD48,						
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF UDL12, UDLO3, U1T48, U1T12,	CNC4F		3.50	37.92	35.51	
			Virtual Collocation - 4-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,						
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC4F			18.20	15.44	
			Virtual Collocation - Co-Carrier Cross Connects/Direct							
			Connect - Fiber Cable Support Structure, per linear foot,							per linear foot, per
12	FL	VIRTUAL COLLOCATION	per cable Virtual Collocation - Co-Carrier Cross Connects/Direct	AMTFS	VE1CB		0.0008			cable
			Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	FL	VIRTUAL COLLOCATION	linear foot, per cable	AMTFS	VE1CD		0.0012			cable
.=				UEPSX, UEPSB, UEPSE,						
12	FL	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C	VE1R2		0.0201	7.32	5.37	
4.0		WETHER COLL COLT COL	Virtual Collocation 2-Wire Cross Connect, Port	UEPSX, UEPSB, UEPSE,	\/E4D0			4.50	0 74	
12 12	FL FL	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	[DISCONNECT] Virtual Collocation 4-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C UEPDD, UEPEX	VE1R2 VE1R4		0.0403	4.58 8.00	2.71 5.75	
12	FL	VIRTUAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	OEPDD, OEPEX	VEIR4		0.0403	6.00	5.75	
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	UEPDD, UEPEX	VE1R4			5.00	2.69	
										per Premises, per
			Virtual Collocation - CFA Information Resend Request,							Arrangement, per
12 12	FL FL	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	per Premises, per Arrangement, per request Virtual Collocation Cable Records - per request	AMTFS AMTFS	VE1QR VE1BA			79.52 1,515.00	973.64	request per request
12	FL	VINTUAL COLLOCATION	Virtual Collocation Cable Records - per request	AWITS	VEIDA			1,515.00	973.04	per request
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BA			256.35		per request
			Virtual Collocation Cable Records - VG/DS0 Cable, per							
12	FL	VIRTUAL COLLOCATION	cable record	AMTFS	VE1BB			646.84		cable record
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per cable record [DISCONNECT]	AMTFS	VE1BB			362.41		cable record
12	1 -	VINTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per	AWITI 3	VEIDD			302.41		cable record
12	FL	VIRTUAL COLLOCATION	each 100 pair	AMTFS	VE1BC			9.11		each 100 pair
			Virtual Collocation Cable Records - VG/DS0 Cable, per							
12	FL	VIRTUAL COLLOCATION	each 100 pair [DISCONNECT]	AMTES	VE1BC			10.80		each 100 pair
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS1, per T1TIE  Virtual Collocation Cable Records - DS1, per T1TIE	AMTFS	VE1BD			4.52		T1 TIE
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BD			5.35		T1 TIE
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE	AMTFS	VE1BE			15.81		T3 TIE
			Virtual Collocation Cable Records - DS3, per T3TIE				1			
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BE		1	18.73		T3 TIE
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber records	AMTFS	VE1BF			169.96		99 fiber records
12	1 L	VINTUAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99	AWITI	VLIDI			103.30		33 linei lecold3
12	FL	VIRTUAL COLLOCATION	fiber records [DISCONNECT]	AMTFS	VE1BF			149.97		99 fiber records
12	FL	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMTFS	VE1B5		1	4.52		
40		VIDTUAL COLL COATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMTEO	\/E4D5			F 0-		
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]  Virtual collocation - Security escort, basic time, normally	AMTFS	VE1B5		1	5.35		
12	FL	VIRTUAL COLLOCATION	scheduled work hours	AMTFS	SPTBX			33.65	22.05	
·-								23.00		
	_		Virtual collocation - Security escort, overtime, outside of							
12	FL	VIRTUAL COLLOCATION	normally scheduled work hours on a normal working day	AMTFS	SPTOX			44.63	28.89	

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Attachment	State	Product	Rate Element Description  Virtual collocation - Security escort, premium time,	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	FL	VIRTUAL COLLOCATION	outside of a scheduled work day	AMTFS	SPTPX		55.62	35.73	
12		VIICIONE GOLLOGATION	Virtual collocation - Maintenance in CO - Basic, per half	AWITO	OI II X		33.02	33.73	
12	FL	VIRTUAL COLLOCATION	hour	AMTFS	CTRLX		54.05	22.05	half hour
			Virtual collocation - Maintenance in CO - Overtime, per						
12	FL	VIRTUAL COLLOCATION	half hour	AMTFS	SPTOM		72.18	28.89	half hour
			Virtual collocation - Maintenance in CO - Premium per						
12	FL	VIRTUAL COLLOCATION	half hour	AMTFS	SPTPM		90.31	35.73	half hour
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX		1,473.00		cable
12		VIICIOAL COLLOGATION	Virtual Collocation - Cable Installation Charge, per cable	AWITO	LOI OX		1,470.00		Cabic
12	FL	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	ESPCX		43.84		cable
12	FL	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable	AMTFS	ESPSX	4.54			cable
4.0			Physical Collocation in the Remote Site - Application	01.000	DE 1 D 1		040.00		
12	FL	COLLOCATION IN THE REMOTE SITE	Fee Physical Collocation in the Remote Site - Application	CLORS	PE1RA		612.23		
12	FI	COLLOCATION IN THE REMOTE SITE	Fee [DISCONNECT]	CLORS	PE1RA		270.35		
12		COLLOCATION IN THE REMOTE SITE	Cabinet Space in the Remote Site per Bay/ Rack	CLORS	PE1RB	154.59	210.00		Bay/ Rack
			Physical Collocation in the Remote Site - Security			70.100			
12	FL	COLLOCATION IN THE REMOTE SITE	Access - Key	CLORS	PE1RD		23.28		
			Physical Collocation in the Remote Site - Space						
12	FL	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises Requested	CLORS	PE1SR		223.91		Premises Requested
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested	CLORS	PE1RE		73.39		CLLI Code Requested
12	FL	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Remote Site DLEC Data	CLORS	PEIRE		73.39		per Compact Disk,
12	FL	COLLOCATION IN THE REMOTE SITE	(BRSDD), per Compact Disk, per CO	CLORS	PE1RR		208.02		per CO
			Physical Collocation - Security Escort for Basic Time -						
12	FL	COLLOCATION IN THE REMOTE SITE	normally scheduled work, per half hour	CLORS	PE1BT		33.65	22.05	half hour
			Physical Collocation - Security Escort for Overtime -						
40		COLLOCATION IN THE DEMOTE CITE	outside of normally scheduled working hours on a	CLORS	PE1OT		44.63	28.89	half harr
12	FL	COLLOCATION IN THE REMOTE SITE	scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time	CLORS	PETOT		44.63	28.89	half hour
12	FL	COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour	CLORS	PE1PT		55.62	35.73	half hour
12		COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation-Application Fee	CLORS	PE1RU		755.62	755.62	Tian Tiour
			Remote Site-Adjacent Collocation - Real Estate, per						
12	FL	COLLOCATION IN THE REMOTE SITE	square foot	CLORS	PE1RT	0.134			square foot
40		OOLLOOATION IN THE BENOTE OITE	Remote Site-Adjacent Collocation - AC Power, per	01.000	DE4D0	0.07			hard an area
12	FL	COLLOCATION IN THE REMOTE SITE	breaker amp	CLORS	PE1RS	6.27			breaker amp
12	FL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB		612.23		
	T -	7	Virtual Collocation in the Remote Site - Application Fee	0			5.2.20		
12	FL	COLLOCATION IN THE REMOTE SITE	[DISCONNECT]	VE1RS	VE1RB		270.35		
	I		Virtual Collocation in the Remote Site - Per Bay/Rack of						
12	FL	COLLOCATION IN THE REMOTE SITE	Space	VE1RS	VE1RC	154.59			Bay/Rack of Space
10	FL	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Space	VE1RS	VE1RR		223.91		Prominos reguests
12	FL	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises requested  Virtual Collocation in the Remote Site - Remote Site	VEIKS	VEIKK		223.91		Premises requested CLLI Code
12	FL	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested	VE1RS	VE1RL		73.39		Requested
12		ADJACENT COLLOCATION	Adjacent Collocation - Space Charge per Sq. Ft.	CLOAC	PE1JA	0.1666			square foot
			Adjacent Collocation - Electrical Facility Charge per						
12	FL	ADJACENT COLLOCATION	Linear Ft.	CLOAC	PE1JC	4.62			linear foot
40		AD IACENT COLLOCATION	Adjacent Cellecation 2 Wise Course Course to	UEANL,UEQ,UEA,UCL, UAL,	DE4 IE	0.0404	7.00	F 07	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects  Adjacent Collocation - 2-Wire Cross-Connects	UHL, UDN UEANL,UEQ,UEA,UCL, UAL,	PE1JE	0.0194	7.32	5.37	
12	FL	ADJACENT COLLOCATION	IDISCONNECTI	UHL. UDN	PE1JE		4.58	2.71	
12		ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects	UEA,UHL,UDL,UCL	PE1JF	0.0388		5.75	
	•	•		, ,- ,-					

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
40		ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects  IDISCONNECTI	LIEA LIIII LIDI LICI	PE1JF			5.00	2.00	
12 12	FL FL	ADJACENT COLLOCATION  ADJACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects	UEA,UHL,UDL,UCL USL	PE1JF PE1JG		0.3708	5.00 7.88	2.69 6.26	
12	. –	ALBOARDER TO DE LEGO, KITOK	Adjacent Collocation - DS1 Cross-Connects	001	1 2 100		0.0700	7.00	0.20	
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	USL	PE1JG			1.35	0.9915	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects	UE3	PE1JH		4.14	32.40	31.03	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects [DISCONNECT]	UE3	PE1JH			11.15	10.98	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	PE1JJ		1.70		25.85	
· <del>-</del>			Adjacent Collocation - 2-Fiber Cross-Connect		. =					
12	FL	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JJ			13.78	11.01	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 4-Fiber Cross-Connect  Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	PE1JK		3.33	37.92	35.51	
12	FL	ADJACENT COLLOCATION	IDISCONNECTI	CLOAC	PE1JK			18.20	15.44	
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee	CLOAC	PE1JB			2,763.00	13.44	
								,		
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee [DISCONNECT]	CLOAC	PE1JB			1.02		
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp	CLOAC	PE1JL		5.26			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Adjacent Collocation - 240V, Single Phase Standby	CLOAC	FEIJL		5.20			AC Bleaker Allip
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JM		10.53			AC Breaker Amp
			Adjacent Collocation - 120V, Three Phase Standby							
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp Adiacent Collocation - 277V. Three Phase Standby	CLOAC	PE1JN		15.80			AC Breaker Amp
12	FL	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JO		36.47			AC Breaker Amp
12		ABUAGEITI GOLLGOATION	Adjacent Collocation - Cable Support Structure per	GEORG	1 2 100		30.47			AO BICARCI AIIIp
12	FL	ADJACENT COLLOCATION	Entrance Cable	CLOAC	PE1JP		5.19			Entrance Cable
			Each subscriber will receive one (1) copy per primary							
			End User listing of AT&T White Pages directory in the same manner and at the same time that they are							
			delivered to AT&T's subscribers during the annual							primary End User
6	FL	DIRECTORY DELIVERY	delivery of newly published directories.							listing
			Facility Based CLEC - Recording and Provisioning of							
6	FL	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement Facility Based CLEC - Loading of Custom Branded	AMT	CBADA			3,000.00	3,000.00	announcement
6	FL	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN	AMT	CBADC			1,170.00	1 170 00	per Switch per OCN
0	1 -	BRANDING - DIRECTORT ASSISTANCE	Directory Assistance Access Service Calls, Charge Per	AIVII	CBADC			1,170.00	1,170.00	per Switch per OCIV
6	FL	BRANDING - DIRECTORY ASSISTANCE	Call				0.31			call
_		DIDECTORY ACCIONANCE OFFICE	Directory Assistance Call Completion Access Service						T	!!
6	FL	DIRECTORY ASSISTANCE SERVICES	(DACC), Per Call Attempt Directory Assistance - Rate Reference Initial Load per			1	0.10			call attempt
6	FL	BRANDING - DIRECTORY ASSISTANCE	state per OCN					5,000.00		per state per OCN
			Directory Assistance - Rate Reference Subsequent					3,333.00		- 1. 3.0.0 po. 0011
6	FL	BRANDING - DIRECTORY ASSISTANCE	Load per state per OCN						1,500.00	per state per OCN
6	FL	DIRECTORY ASSISTANCE DATABASE SERVICE (DADS)	Directory Assistance Database Service (DADS)-Initial					0.04		liation
6	ΓL	DIRECTORY ASSISTANCE DATABASE	Load, per listing Directory Assistance Database Service (DADS)-		+	1		0.04		listing
6	FL	SERVICE (DADS)	Update, per listing				0.04			listing
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Servuce (DADS)-							Ĭ
6	FL	SERVICE (DADS) BRANDING - OPERATOR CALL	Monthly Recurring Fee Facility based CLEC - Recording of Custom Branded				150.00			
6	FL	PROCESSING	OA Announcement	AMT	CBAOS			7,000.00	7,000.00	announcement
U	1 L	BRANDING - OPERATOR CALL	Facility based CLEC - Loading of Custom Branded OA	AIVII	CDACS	1		7,000.00	7,000.00	per shelf/NAV per
6	FL	PROCESSING	Announcement per shelf/NAV per OCN	AMT	CBAOL			500.00	500.00	OCN
6	FL	INWARD OPERATOR SERVICES	Inward Operator Services - Verification, Per Call				1.00			call
	F.	INWARD OPERATOR SERVICES	Inward Operator Services - Verification and Emergency				1.95			20"
6	FL	INWARD OPERATOR SERVICES	Interrupt - Per Call		1		1.95			call

								Non-	Non-	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Recurring Charge (NRC) Additional	Per Unit
6	FL	OPERATOR CALL PROCESSING	Oper. Call Processing - Oper. Provided, Per Min Using BST LIDB				1.20			minute
0	1 -	OF ERATOR CALL FROCESSING	Oper. Call Processing - Oper. Provided, Per Min				1.20			minute
6	FL	OPERATOR CALL PROCESSING	Using Foreign LIDB				1.24			minute
		00504700 0444 0000500440	Oper. Call Processing - Fully Automated, per Call -							
6	FL	OPERATOR CALL PROCESSING	Using BST LIDB Oper. Call Processing - Fully Automated, per Call -				0.20			call
6	FL	OPERATOR CALL PROCESSING	Using Foreign LIDB				0.20			call
		BRANDING - OPERATOR CALL	Operator Services - Rate Reference Initial Load per				0.20			oun
6	FL	PROCESSING	state per OCN					5,000.00		per state per OCN
_		BRANDING - OPERATOR CALL	Operator Services - Rate Reference Subsequent Load							
6	FL	PROCESSING	per state per OCN						1,500.00	per state per OCN
3	FL	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) NON-URBAN				4.76			\$/attachment/yr.
3		STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/vr.) URBAN				4.73			\$/attachment/vr.
3	FL	STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) NON-URBAN				4.76			\$/each/yr
3	FL	STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) URBAN				4.73			\$/each/yr
_			Poles & Ducts - Per Foot Conduit Occupancy Fees Full							
3	FL	STRUCTURE ACCESS	Duct (\$/ft/yr.) Poles & Ducts - Per Foot Conduit Occupancy Fees Inner				1.14			\$/ft/yr.
3	FL	STRUCTURE ACCESS	Duct (\$/ft/yr.)				0.38			\$/ft/yr.
3		STRUCTURE ACCESS	Pole Attachment Transfer Rate				91.44			vear
3	FL	STRUCTURE ACCESS	Cable Rate				4.74			\$/ft/yr.
8	FL	BONA FIDE REQUEST	Deposit					2,000.00		
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -							
W2	FL	TRANSPORT AND TERMINATION) LOCAL INTERCONNECTION (CALL	Type 2A Section 251(b)(5) Calls Transport and Termination -				0.00		9	conversation MOU
W2	FL	TRANSPORT AND TERMINATION)	Type 2B				0.00			S/conversation MOU
VVZ	1.5	LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -				0.00			p/conversation woo
W2	FL	TRANSPORT AND TERMINATION)	Type 1				0.00		9	conversation MOU
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated							
W2	FL	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - MF		MRSSD		0.00			\$/DSO Trunk
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated							
W2	FL	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - SS7		MRSSE		0.00			\$/DSO Trunk
W2	FL	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Shared Facility Factor							
VVZ	1 -	LOCAL INTERCONNECTION (CALL	Shared Facility Factor							
W2	FL	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate				0.011874		9	conversation MOU
		LOCAL INTERCONNECTION (CALL								
W2	FL	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Percent				0.06			
6	FL	BRANDING - DIRECTORY ASSISTANCE	Wholesale CLEC - Recording of DA Custom Branded Announcement					3,000.00	3.000.00	
0	FL	BRANDING - DIRECTOR 1 ASSISTANCE	Wholesale CLEC - Loading of DA Custom Branded					3,000.00	3,000.00	
6	FL	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN					1,170.00	1.170.00	per Switch per OCN
			Unbranding via OLNS for Wholesale CLEC - Loading of					1,110100	.,	
6	FL	BRANDING - DIRECTORY ASSISTANCE	DA per OCN (1 OCN per Order)					420.00	420.00	OCN
_		DRANDING DIDECTORY ACCIONATION	Unbranding via OLNS for Wholesale CLEC - Loading of					40.55	40.05	0.11.1
6	FL	BRANDING - DIRECTORY ASSISTANCE BRANDING - OPERATOR CALL	DA per Switch per OCN Wholesale CLEC - Recording of Custom Branded OA					16.00	16.00 [	per Switch per OCN
6	FL	PROCESSING	Announcement					7,000.00	7,000.00	
		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of Custom Branded OA					7,000.00	7,000.00	per shelf/NAV per
6	FL	PROCESSING	Announcement per shelf/NAV per OCN					500.00	500.00	OCN
-		BRANDING - OPERATOR CALL	Wholesale CLEC - Unbranding via OLNS - Loading of							
6	FL	PROCESSING	OA per OCN (Regional)					1,200.00	1,200.00	OCN
_		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of OA Custom Branded					4 4=0 5=	4 170 05	0.11.1
6	FL	PROCESSING	Announcement per Switch per OCN			1		1,170.00	1,170.00	per Switch per OCN

Attachment	State	Product	Rate Element Description 911 PBX Locate Database Capability - Service	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
5	GA	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBEU			1.825.00		End User Account
3	- OA	STIT BY EGGYTE	911 PBX Locate Database Capability - Service	31 220	SI DEO			1,023.00		End Osci Account
5	GA	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBTN			182.67		
			911 PBX Locate Database Capability - Service							
5	GA	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBMM		0.07			Telephone Number
5	GA	911 PBX LOCATE	911 PBX Locate Database Capability - Service Establishment per CLEC per End User Account	9PBDC	9PBPC			536.23		
5	GA	911 PBX LOCATE	911 PBX Locate Database Capability - Service	эрыс	SPBPC			536.23		
5	GA	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBMR		176.96			monthly
			911 PBX Locate Database Capability - Service							Í
5	GA	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBSC			11.73		
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA			1,284.72		
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee IDISCONNECTI	CLO	PE1BA			0.59		
12	GA	PHYSICAL COLLOCATION  PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA			1,084.41		
12	0,1	THE GOLD GOLD GOTTON	Physical Collocation - Subsequent Application Fee	020	1 210/1			1,004.41		
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CA			0.59		
4.0		DUNGLOAD COLL COATION	Physical Collocation - Co-Carrier Cross Connects/Direct	01.0	DE 1 DE			500.40		
12	GA	PHYSICAL COLLOCATION	Connect, Application Fee, per application  Physical Collocation Administrative Only - Application	CLO	PE1DT			583.18		application
12	GA	PHYSICAL COLLOCATION	Fee	CLO	PE1BL			740.83		
12	- OA	THI GIOAL GOLLGOATION	Physical Collocation - Application Cost, Simple	GLO	TEIDE			740.00		
12	GA	PHYSICAL COLLOCATION	Augment	CLO	PE1KS			594.05		
			Physical Collocation - Application Cost, Simple							
12	GA	PHYSICAL COLLOCATION	Augment [DISCONNECT]	CLO	PE1KS			1.21		
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Minor Augment	CLO	PE1KM			832.95		
12	GA	PHISICAL COLLOCATION	Physical Collocation - Application Cost, Minor Augment  Physical Collocation - Application Cost, Minor Augment	CLO	FEINW			632.93		
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1KM			1.21		
	_		Physical Collocation - Application Cost, Intermediate							
12	GA	PHYSICAL COLLOCATION	Augment	CLO	PE1K1			1,057.00		
4.0		DUNGLOAD COLL COATION	Physical Collocation - Application Cost, Intermediate	01.0	DE 11/1					
12	GA	PHYSICAL COLLOCATION	Augment [DISCONNECT]	CLO	PE1K1			1.21		
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Application Cost - Major Augment	CLO	PE1KJ			2,408.00		
12	O/ t	THI GIONE GOLLOGNITION	Physical Collocation - Application Cost - Major Augment	020	1 2 11 6			2,100.00		
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1KJ			1.21		
			Space Preparation - Physical Collocation - Floor Space,							_
12	GA	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ		4.71			square foot
12	GA	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space Enclosure, welded wire, first 50 square feet	CLO	PE1BX		144.71			
12	GA	THISICAL COLLOCATION	Space Preparation - Physical Collocation - Space	CLO	TEIDA		144.71			
12	GA	PHYSICAL COLLOCATION	enclosure, welded wire, first 100 square feet	CLO	PE1BW		167.00			
4-	<b>.</b> .	DUNGION COLLOC: TITLE	Space Preparation - Physical Collocation - Space	01.5	DE : 5:					
12	GA	PHYSICAL COLLOCATION	enclosure, welded wire, each additional 50 square feet Space Preparation - Physical Collocation - Space	CLO	PE1CW	-	16.38			
12	GA	PHYSICAL COLLOCATION	Preparation - C.O. Modification per square ft.	CLO	PE1SK		2.10			square foot
14	57	I III SIONE GOLLOGATION	Physical Collocation - Space Preparation, Common	020	I LION		2.10			340016 1001
12	GA	PHYSICAL COLLOCATION	Systems Modifications-Cageless, per square foot	CLO	PE1SL		2.27			square foot
			Physical Collocation - Space Preparation - Common							,
12	GA	PHYSICAL COLLOCATION	Systems Modifications-Caged, per cage	CLO	PE1SM		77.24			cage
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Space Preparation - Firm Order Processing	CLO	PE1SJ			140.96		
12	GA	FITT SICAL CULLUCATION	FIUCESSIIIY	GLU	PEIOJ	1	1	140.96		

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Attachment	State	Product	Rate Element Description Space Preparation - Physical Collocation - Space	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit Central Office
12	GA	PHYSICAL COLLOCATION	Availability Report, per Central Office Requested	CLO	PE1SR			248.50		Requested
12	OA.	THI SICAL COLLOCATION	Physical Collocation - Power, -48V DC Power - per	CLO	I L ION			240.50		Fused Amp
12	GA	PHYSICAL COLLOCATION	Fused Amp Requested	CLO	PE1PL		4.84			Requested
	0,1		Physical Collocation - Power, 120V AC Power, Single	020						rioquoticu
12	GA	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FB		5.16			Breaker Amp
			Physical Collocation - Power, 240V AC Power, Single							•
12	GA	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FD		10.34			Breaker Amp
			Physical Collocation - Power, 120V AC Power, Three							
12	GA	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FE		15.50			Breaker Amp
			Physical Collocation - Power, 277V AC Power, Three							
12	GA	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FG		35.79			Breaker Amp
40	C 4	PHYSICAL COLLOCATION	Physical Collocation - Power - DC power using a CLEC BDFB, per Used Amp	CLO	PE1PW		C 45			Used Amp
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Power, -48V DC Power using a	CLO	PETPW		6.45			Fused Amp
12	GA	PHYSICAL COLLOCATION	CLEC BDFB - per Fused Amp Requested	CLO	PE1PX		4.31			Requested
12	- OA	THISICAL COLLOCATION	CEEC BBI B - per i useu Amp Requesteu	CLO	ILIIX		4.51			Requested
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Physical Meter Reading Expense	CLO	PE1FL		5.00			
							0.00			
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Power - DC power, per Used Amp	CLO	PE1FN		7.24			Used Amp
			Physical Collocation - Power - Additional Meter Reading							per Central Office
12	GA	PHYSICAL COLLOCATION	Trip Charge, per Central Office per Occurrence	CLO	PE1FM			15.00		per Occurrence
			Physical Collocation - 2-wire cross-connect, loop,	UEANL,UEQ, UNCNX, UEA,						
12	GA	PHYSICAL COLLOCATION	provisioning	UCL, UAL, UHL, UDN, UNCVX	PE1P2		0.0202			
40	C 4	PHYSICAL COLLOCATION	Physical Collocation - 4-wire cross-connect, loop,	UEA, UHL, UNCVX, UNCDX,	PE1P4		0.0400			
12	GA	PHYSICAL COLLOCATION	provisioning	UCL, UDL WDS1L, WDS1S, UXTD1,	PETP4		0.0403			
12	GA	PHYSICAL COLLOCATION	Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning	ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX, UEPDX UE3, U1TD3, UXTD3, UXTS1,	PE1P1		0.3807			
12	GA	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning	UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP	PE1P3		4.15			
12	- JA	SIGNE GOLLOGATION	yoloai ooliooaiion 200 orosa ooliiroot, provisioning	CLO, ULDO3, ULD12, ULD48,	1 - 11 0	1	7.13			
				U1TO3, U1T12, U1T48, UDLO3,						
12	GA	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect	UDL12, UDF	PE1F2		1.76			
				ULDO3, ULD12, ULD48, U1TO3,						
		DUNGO AL GOLLOGATION	DI 1 10 II 11 15 1 0 0	U1T12, U1T48, UDLO3, UDL12,	55454					
12	GA	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect Physical Collocation - Co-Carrier Cross Connects/Direct	UDF, UDFCX	PE1F4	1	3.38			
			Connect - Fiber Cable Support Structure, per linear							per linear foot, per
12	GA	PHYSICAL COLLOCATION	foot, per cable.	CLO	PE1ES		0.001			cable
12	O/A	THE STORE GOLLOGATION	Physical Collocation - Co-Carrier Cross Connect/Direct	OLO	1 1 1 1 1 1		0.001		+	Cabic
			Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	GA	PHYSICAL COLLOCATION	linear foot, per cable.	CLO	PE1DS	<u> </u>	0.0015			cable
				UEPSR, UEPSP, UEPSE,	<del></del>					
12	GA	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port	UEPSB, UEPSX, UEP2C	PE1R2	1	0.0202			
12	GA	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R4	1	0.0403			
40	C .	DUNCIONI COLLOCATION	Physical Collocation - Security Escort for Basic Time -	01.0	DEADT			40.51	40.00	half harm
12	GA	PHYSICAL COLLOCATION	normally scheduled work, per half hour  Physical Collocation - Security Escort for Overtime -	CLO	PE1BT			16.51	10.82	half hour
			outside of normally scheduled working hours on a							
12	GA	PHYSICAL COLLOCATION	scheduled work day, per half hour	CLO	PE1OT			21.90	14.17	half hour
	٥, ١	5.0.12 002200/111011	122.1244124 Horri day, por Hall Hour			1	I .	21.50	17.17	

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Attachment	State	Product	Rate Element Description Physical Collocation - Security Escort for Premium Time	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	GA	PHYSICAL COLLOCATION	- outside of scheduled work day, per half hour	CLO	PE1PT			27.29	17.53	half hour
12	GA	THI SICAL COLLOCATION	Physical Collocation - Security Access System -	CLO	ILIII			21.29	17.55	per Central Office,
12	GA	PHYSICAL COLLOCATION	Security System per Central Office, per Sq. Ft.	CLO	PE1AY		0.011			per square foot
12	GA	PHYSICAL COLLOCATION	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State	CLO	PE1A1			21.98		per Card Activation (First), per State
40	0.4	DUNGO AL COLLOCATION	Physical Collocation - Security Access System - New	01.0	DE4.4.4			0.70	0.70	
12	GA	PHYSICAL COLLOCATION	Access Card Deactivation, per Card Physical Collocation-Security Access System-	CLO	PE1A4			8.72	8.72	card
12	GA	PHYSICAL COLLOCATION	Administrative Change, existing Access Card, per Request, per State, per Card	CLO	PE1AA			5.37		per Request, per State, per Card
			Physical Collocation - Security Access System -							
12	GA	PHYSICAL COLLOCATION	Replace Lost or Stolen Card, per Card	CLO	PE1AR	1		16.99		card
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Security Access - Initial Key, per Key	CLO	PE1AK			13.19		key
12	GA	THI SICAL COLLOCATION	Physical Collocation - Security Access - Key, Replace	CLO	ILIAN			13.19		кеу
12	GA	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL			13.19		key
										per premises, per
40	0.4	DUNGO AL COLLOCATION	Physical Collocation - CFA Information Resend	01.0	DE400			77.40		arrangement, per
12 12	GA GA	PHYSICAL COLLOCATION PHYSICAL COLLOCATION	Request, per premises, per arrangement, per request  Physical Collocation - Cable Records, per request	CLO CLO	PE1C9 PE1CR			77.42 742.92	477.59	request
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request  Physical Collocation - Cable Records, per request	CLO	PETCR			742.92	477.59	request
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CR			125.63		request
			Physical Collocation, Cable Records, VG/DS0 Cable,							
12	GA	PHYSICAL COLLOCATION	per cable record (maximum 3600 records) Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PE1CD			317.29		per cable record
12	GA	PHYSICAL COLLOCATION	per cable record (maximum 3600 records) [DISCONNECT] Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PE1CD			177.60		per cable record
12	GA	PHYSICAL COLLOCATION	per each 100 pair	CLO	PE1CO			4.47		each 100 pair
			Physical Collocation, Cable Records, VG/DS0 Cable,							
12	GA	PHYSICAL COLLOCATION	per each 100 pair [DISCONNECT]	CLO	PE1CO			5.29		each 100 pair
12	GA	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1			2.22		T1 TIE
			Physical Collocation, Cable Records, DS1, per T1 TIE							
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C1			2.62		T1 TIE
12	GA	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	CLO	PE1C3			7.76		T3 TIE
4.0		DUNGOLO AL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	01.0	55400			0.40		T0 T1F
12	GA	PHYSICAL COLLOCATION	[DISCONNECT] Physical Collocation - Cable Records, Fiber Cable, per	CLO	PE1C3			9.18		T3 TIE
12	GA	PHYSICAL COLLOCATION	cable record (maximum 99 records)	CLO	PE1CB			83.37		cable record
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records) [DISCONNECT]	CLO	PE1CB			73.49		cable record
12	GA	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5			2.22	+	300.0.00010
12	GA	PHYSICAL COLLOCATION	Physical Collocation, Cable Records,CAT5/RJ45 [DISCONNECT]	CLO	PE1C5			2.62		
			Physical Collocation - Virtual to Physical Collocation							
12	GA	PHYSICAL COLLOCATION	Relocation, per Voice Grade Circuit Physical Collocation - Virtual to Physical Collocation	CLO	PE1BV			33.00		Voice Grade Circuit
12	GA	PHYSICAL COLLOCATION	Relocation, per DSO Circuit	CLO	PE1BO			33.00		Voice Grade Circuit
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit	CLO	PE1B1			52.00		DS1 Circuit
12	GA	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit	CLO	PE1B3			52.00		DS3 Circuit
· · -						-		12.00		

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Attachment	State	Product	Rate Element Description Physical Collocation - Virtual to Physical Collocation In-	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	GA	PHYSICAL COLLOCATION	Place, Per Voice Grade Circuit	CLO	PE1BR			22.59		Voice Grade Circuit
12	- OA	THI GIOAL GOLLGOATION	Physical Collocation Virtual to Physical Collocation In-	OLO	TEIDIC			22.00		Voice Grade Oilean
12	GA	PHYSICAL COLLOCATION	Place. Per DSO Circuit	CLO	PE1BP			22.59		Voice Grade Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	GA	PHYSICAL COLLOCATION	Place, Per DS1 Circuit	CLO	PE1BS			32.85		DS1 Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	GA	PHYSICAL COLLOCATION	Place, per DS3 Circuit	CLO	PE1BE			32.85		DS3 Circuit
40	0.4	DUNGO AL COLLOCATION	Physical Collocation - Fiber Cable Installation, Pricing,	01.0	DEADD			700.00		F O. h l .
12	GA	PHYSICAL COLLOCATION	non-recurring charge, per Entrance Cable Physical Collocation - Fiber Cable Installation, Pricing,	CLO	PE1BD			736.20		Entrance Cable
			non-recurring charge, per Entrance Cable							
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BD			21.49		Entrance Cable
	- O, .		Physical Collocation - Fiber Cable Support Structure,	020	1 2 100			20		Zinianoo Gabio
12	GA	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM		7.37			Entrance Cable
			Physical Collocation, Entrance Cable Support Structure,							
			Copper, per each 100 pairs or fraction thereof (CO							each 100 pairs or
12	GA	PHYSICAL COLLOCATION	Manhole to Collocation Space)	CLO	PE1EE		0.2686			fraction thereof
12	GA	PHYSICAL COLLOCATION	Physical Collocation, Entrance Cable Installation, Copper, per Cable (CO Manhole to Collocation Space) Physical Collocation, Entrance Cable Installation,	CLO	PE1EF			754.41		Cable
			Copper, per Cable (CO Manhole to Collocation Space)							
12	GA	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1EF			21.49		Cable
			Physical Collocation, Entrance Cable Installation,							
10	GA	DHYSICAL COLLOCATION	Copper, per each 100 pairs or fraction thereof (CO	CLO	PE1EG			0.11		each 100 pairs or fraction thereof
12	GA	PHYSICAL COLLOCATION	Manhole to Collocation Space)  Physical Collocation - Fiber Entrance Cable Installation,	CLO	PETEG			9.11		rraction thereof
12	GA	PHYSICAL COLLOCATION	per Fiber	CLO	PE1ED			3.90		Fiber
12		VIRTUAL COLLOCATION	Virtual Collocation - Application Fee	AMTFS	EAF			608.92		1 100.
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - Application Fee [DISCONNECT]	AMTFS	EAF			0.59		
			Virtual Collocation - Co-Carrier Cross Connects/Direct							
12	GA	VIRTUAL COLLOCATION	Connect, Application Fee, per application	AMTFS	VE1CA			583.18		application
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee	AMTFS	VE1AF			609.52		
12	OA	VIKTORE GOLEGOATION	Space Preparation - Virtual Collocation - Floor Space,	AWIT	VEIAI			003.32		
12	GA	VIRTUAL COLLOCATION	per sq. ft.	AMTFS	ESPVX		4.71			square foot
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - Power, per fused amp	AMTFS	ESPAX		4.84			fused amp
				UEANL, UEA, UDN, UAL, UHL,						
46	0.	MIDTUAL COLL CONTINUE	Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,	LIEAGO		2 2 4			
12	GA	VIRTUAL COLLOCATION	provisioning Virtual Collocation - 4-wire cross-connect, loop,	UNCNX UEA, UHL, UCL, UDL, UNCVX,	UEAC2		0.0192			
12	GA	VIRTUAL COLLOCATION	provisioning	UNCDX	UEAC4		0.0385			
12	OΛ	VIII OAL GOLLOGATION	provisioning	ULR, UXTD1, UNC1X, ULDD1,	OLAU4		0.0363	1		
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,						
12	GA	VIRTUAL COLLOCATION	connect per DS1	UEPEX, UEPDX	CNC1X		0.3807	1		DS1
				USL, UE3, U1TD3, UXTS1,						
			Vistoria college in the Control of t	UXTD3, UNC3X, UNCSX,						
10	G A	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,	CND3V		4.45			Dea
12	GA	VIRTUAL COLLOCATION	connect per DS3	UNLD3, XDEST UDL12, UDLO3, U1T48, U1T12,	CND3X		4.15	1		DS3
				U1TO3, ULDO3, ULD12, ULD48,						
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects	UDF	CNC2F		1.76	:		
				UDL12, UDLO3, U1T48, U1T12,			1370			
				U1TO3, ULDO3, ULD12, ULD48,						
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF	CNC4F		3.53			

Attachment	State	Product	Rate Element Description  Virtual Collocation - Co-Carrier Cross Connects/Direct	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Connect - Fiber Cable Support Structure, per linear foot,							per linear foot, per
12	GA	VIRTUAL COLLOCATION	per cable	AMTFS	VE1CB		0.001			cable
			Virtual Collocation - Co-Carrier Cross Connects/Direct							!:
12	GA	VIRTUAL COLLOCATION	Connect - Copper/Coax Cable Support Structure, per linear foot, per cable	AMTFS	VE1CD		0.0015			per linear foot, per cable
12	GA	VIRTUAL COLLOCATION	illiear root, per cable	UEPSX, UEPSB, UEPSE,	VEICD		0.0015			Cable
12	GA	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C	VE1R2		0.0192			
12		VIRTUAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	UEPDD, UEPEX	VE1R4		0.0385			
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - CFA Information Resend Request, per Premises, per Arrangement, per request	AMTFS	VE1QR			77.42		per Premises, per Arrangement, per request
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - per request	AMTFS	VE1BA			742.92	477.59	request
			Virtual Collocation Cable Records - per request							,
12	GA	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BA			125.63		request
			Virtual Collocation Cable Records - VG/DS0 Cable, per							
12	GA	VIRTUAL COLLOCATION	cable record	AMTFS	VE1BB			317.29		cable record
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per cable record [DISCONNECT]	AMTFS	VE1BB			177.60		cable record
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - VG/DS0 Cable, per	AIVITS	VEIDD			177.00		cable record
12	GA	VIRTUAL COLLOCATION	each 100 pair	AMTFS	VE1BC			4.47		each 100 pair
	0	VII. ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	Virtual Collocation Cable Records - VG/DS0 Cable, per	7	12.20					odon 100 pan
12	GA	VIRTUAL COLLOCATION	each 100 pair [DISCONNECT]	AMTFS	VE1BC			5.29		each 100 pair
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS1, per T1TIE	AMTFS	VE1BD			2.22		T1 TIE
			Virtual Collocation Cable Records - DS1, per T1TIE							
12	GA	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BD			2.62		T1 TIE
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE	AMTFS	VE1BE			7.76		T3 TIE
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE [DISCONNECT]  Virtual Collocation Cable Records - Fiber Cable, per 99	AMTFS	VE1BE			9.18		T3 TIE
12	GA	VIRTUAL COLLOCATION	fiber records	AMTFS	VE1BF			83.37		99 fiber records
			Virtual Collocation Cable Records - Fiber Cable, per 99							
12	GA	VIRTUAL COLLOCATION	fiber records [DISCONNECT]	AMTFS	VE1BF			73.49		99 fiber records
12	GA	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMTFS	VE1B5			2.22		
4.0		LUBTUAL COLL COATION	Virtual Collocation Cable Records - CAT 5/RJ45		\/5455			0.00		
12	GA	VIRTUAL COLLOCATION	[DISCONNECT]  Virtual collocation - Security escort, basic time, normally	AMTFS	VE1B5			2.62		
12	GA	VIRTUAL COLLOCATION	scheduled work hours	AMTFS	SPTBX			16.51	10.82	
12	OA	VICTORE COLEGORITON	Screduled Work Hours	AWITO	OFTEX			10.51	10.02	
			Virtual collocation - Security escort, overtime, outside of							
12	GA	VIRTUAL COLLOCATION	normally scheduled work hours on a normal working day	AMTFS	SPTOX			21.90	14.17	
			Virtual collocation - Security escort, premium time,							
12	GA	VIRTUAL COLLOCATION	outside of a scheduled work day	AMTFS	SPTPX			27.29	17.53	
			Virtual collocation - Maintenance in CO - Basic, per half							
12	GA	VIRTUAL COLLOCATION	hour Virtual collocation - Maintenance in CO - Overtime, per	AMTFS	CTRLX			26.52	10.82	half hour
12	GA	VIRTUAL COLLOCATION	half hour	AMTFS	SPTOM			35.41	14.17	half hour
12	GA	VINTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Premium per	AIVITO	SF I UIVI	-		35.41	14.17	Hall HOUI
12	GA	VIRTUAL COLLOCATION	half hour	AMTFS	SPTPM			44.30	17.53	half hour
		2.12.22.20			2				50	
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX			736.20		cable
			Virtual Collocation - Cable Installation Charge, per cable							-
12	GA	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	ESPCX			21.49		cable
12	GA	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable	AMTFS	ESPSX		7.74			cable

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Attachment	State	Product	Rate Element Description  Virtual Collocation, Entrance Cable Support Structure,	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Copper, per each 100 pairs or fraction thereof (CO							each 100 pairs or
12	GA	VIRTUAL COLLOCATION	Manhole to Frame)	AMTFS	VE1EE		0.235	;		fraction thereof
			Virtual Collocation, Entrance Cable Installation, Copper,							
12	GA	VIRTUAL COLLOCATION	per Cable (CO Manhole to Frame)	AMTFS	VE1EF			754.41		Cable
12	GA	VIRTUAL COLLOCATION	Virtual Collocation, Entrance Cable Installation, Copper, per Cable (CO Manhole to Frame) [DISCONNECT] Virtual Collocation, Entrance Cable Installation, Copper,	AMTFS	VE1EF			21.49		Cable
12	GA	VIRTUAL COLLOCATION	per each 100 pairs or fraction thereof (CO Manhole to Frame)  Physical Collocation in the Remote Site - Application	AMTFS	VE1EG			9.11		each 100 pairs or fraction thereof
12	GA	COLLOCATION IN THE REMOTE SITE	Fee	CLORS	PE1RA			300.31		
12	UΛ	COLLOCATION IN THE REMOTE SHE	Physical Collocation in the Remote Site - Application	OLONO	I LINA	+	<del> </del>	300.31		
12	GA	COLLOCATION IN THE REMOTE SITE	Fee [DISCONNECT]	CLORS	PE1RA			132.49		
12		COLLOCATION IN THE REMOTE SITE	Cabinet Space in the Remote Site per Bay/ Rack	CLORS	PE1RB		148.11			Bay/ Rack
	0,1	0022007110111111211211012012	Physical Collocation in the Remote Site - Security	020.10						Day/ Haon
12	GA	COLLOCATION IN THE REMOTE SITE	Access - Key	CLORS	PE1RD			13.19		
			Physical Collocation in the Remote Site - Space							
12	GA	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises Requested	CLORS	PE1SR			109.83	ı	Premises Requested
			Physical Collocation in the Remote Site - Remote Site							CLLI Code
12	GA	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested	CLORS	PE1RE			36.00		Requested
			Physical Remote Site Collocation - Remote Site DLEC							
12	GA	COLLOCATION IN THE REMOTE SITE	Data (BRSDD), per Compact Disk, per CO	CLORS	PE1RR			116.71		CO
			Physical Remote Site Collocation - Physical Collocation -							
			Security Escort for Basic Time - normally scheduled							
12	GA	COLLOCATION IN THE REMOTE SITE	work, per half hour	CLORS	PE1BT			16.51	10.82	half hour
			Physical Collocation - Security Escort for Overtime -							
4.0		0011001701111717	outside of normally scheduled working hours on a	01.000	55467			0.4.00		
12	GA	COLLOCATION IN THE REMOTE SITE	scheduled work day, per half hour	CLORS	PE1OT			21.90	14.17	half hour
40	C 4	COLLOCATION IN THE DEMOTE CITE	Physical Collocation - Security Escort for Premium Time	CI ODC	DEADT			07.00	47.50	h alf h a
12 12	GA GA	COLLOCATION IN THE REMOTE SITE COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour  Remote Site-Adjacent Collocation-Application Fee	CLORS CLORS	PE1PT PE1RU			27.29 755.62		half hour
12	GA	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - Real Estate, per	CLORS	PEIRU			755.02	755.62	
12	GA	COLLOCATION IN THE REMOTE SITE	square foot	CLORS	PE1RT		0.134			square foot
12	GA	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - AC Power, per	CLORS	FEINI		0.134			Square 100t
12	GA	COLLOCATION IN THE REMOTE SITE	breaker amp	CLORS	PE1RS		6.27			breaker amp
12	0,1	OGEOGRAPHON THE REMOTE SITE	breaker amp	OZONO	1 2 1110		0.27			broaker amp
12	GA	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB			300.31		
			Virtual Collocation in the Remote Site - Application Fee							
12	GA	COLLOCATION IN THE REMOTE SITE	[DISCONNECT]	VE1RS	VE1RB			132.49		
			Virtual Collocation in the Remote Site - Per Bay/Rack of							
12	GA	COLLOCATION IN THE REMOTE SITE	Space	VE1RS	VE1RC		148.11			Bay/Rack of Space
			Virtual Collocation in the Remote Site - Space							
12	GA	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises requested	VE1RS	VE1RR			109.83		Premises requested
			Virtual Collocation in the Remote Site - Remote Site							CLLI Code
12	GA	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested	VE1RS	VE1RL			36.00		Requested
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - Space Charge per Sq. Ft.  Adjacent Collocation - Electrical Facility Charge per	CLOAC	PE1JA	1	0.1725			square foot
12	GA	ADJACENT COLLOCATION	Linear Ft.	CLOAC	PE1JC		4.12	,		linear fact
12	GA	ADJACENT COLLOCATION	LIIIEdi Fl.	UEANL,UEQ,UEA,UCL, UAL,	PETJU		4.12	•		linear foot
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects	UHL. UDN	PE1JE		0.0176			
12		ADJACENT COLLOCATION  ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects  Adjacent Collocation - 4-Wire Cross-Connects	UEA,UHL,UDL,UCL	PE1JE PE1JF	1	0.0176			
12	GA	ADJACENT COLLOCATION  ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects  Adjacent Collocation - DS1 Cross-Connects	USL	PE1JF PE1JG	1	0.0353		+	
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects	UE3	PE1JH	1	4.83			
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	PE1JJ		1.69			
12		ADJACENT COLLOCATION	Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	PE1JK	1	3.31			
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Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee	CLOAC	PE1JB			1,380.83		
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee [DISCONNECT]	CLOAC	PE1JB			0.50		
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp	CLOAC	PE1JL		5.16			AC Breaker Amp
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp	CLOAC	PE1JM		10.34			AC Breaker Amp
			Adjacent Collocation - 120V, Three Phase Standby							,
12	GA	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JN		15.50			AC Breaker Amp
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp	CLOAC	PE1JO		35.79			AC Breaker Amp
12	GA	ADJACENT COLLOCATION	Adjacent Collocation - 240V, Three Phase Standby Power Rate per AC Breaker Amp	CLOAC	PE1JD		35.79			AC Breaker Amp
6	GA	DIRECTORY DELIVERY	Each subscriber will receive one (1) copy per primary End User listing of AT&T White Pages directory in the same manner and at the same time that they are delivered to AT&T's subscribers during the annual delivery of newly published directories.	CLOAC	FEIJD		33.79			primary End User
			Facility Based CLEC - Recording and Provisioning of							Ü
6	GA	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement Facility Based CLEC - Loading of Custom Branded	AMT	CBADA			3,000.00	3,000.00	announcement
6	GA	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN Directory Assistance Access Service Calls, Charge Per	AMT	CBADC			1,170.00	1,170.00	per Switch per OCN
6	GA	DIRECTORY ASSISTANCE SERVICES	Call National Directory Assistance, (NDA), Charge Per Call,				0.31			call
6	GA	DIRECTORY ASSISTANCE SERVICES	where available  Reverse Directory Assistance, (RDA), Charge Per Call,				0.31			call
6	GA	DIRECTORY ASSISTANCE SERVICES	where available				0.31			call
6	GA	DIRECTORY ASSISTANCE SERVICES	Business Category Search, (BCS), Charge Per Call, where available				0.31			call
6	GA	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt				0.10			Call Attempt
			Directory Assistance - Rate Reference Initial Load per							
6	GA	BRANDING - DIRECTORY ASSISTANCE	state per OCN Directory Assistance - Rate Reference Subsequent					5,000.00		per state per OCN
6	GA	BRANDING - DIRECTORY ASSISTANCE	Load per state OCN						1,500.00	per state per OCN
6	GA	DIRECTORY ASSISTANCE DATABASE SERVICE (DADS)	Directory Assistance Database Service (DADS)-Initial Load, per listing					0.04		listing
	- Ort	DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-					0.01		lioting
6	GA	SERVICE (DADS)	Update, per listing				0.04			listing
6	GA	DIRECTORY ASSISTANCE DATABASE SERVICE (DADS)	Directory Assistance Database Servuce (DADS)- Monthly Recurring Fee				150.00			
6	GA	BRANDING - OPERATOR CALL PROCESSING	Facility based CLEC - Recording of Custom Branded OA Announcement	AMT	CBAOS			7,000.00	7,000.00	announcement
6	GA	BRANDING - OPERATOR CALL PROCESSING	Facility based CLEC - Loading of Custom Branded OA Announcement per shelf/NAV per OCN	AMT	CBAOL			500.00	500.00	per shelf/NAV per OCN
6	GA	INWARD OPERATOR SERVICES	Inward Operator Svcs - Verification, Per Minute	VIAI I	ODAOL	1	1.15		300.00	minute
J	5/1		Inward Operator Services - Verification, 1 et Militate  Inward Operator Services - Verification and Emergency				1.13			minate
6	GA	INWARD OPERATOR SERVICES	Interrupt - Per Minute Oper. Call Processing - Oper. Provided, Per Min			1	1.15			Minute
6	GA	OPERATOR CALL PROCESSING	Using BST LIDB Oper. Call Processing - Oper. Provided, Per Min				1.20			Minute
6	GA	OPERATOR CALL PROCESSING	Using Foreign LIDB				1.24			Minute
6	GA	OPERATOR CALL PROCESSING	Oper. Call Processing - Fully Automated, per Call - Using BST LIDB				0.20			call
6		OPERATOR CALL PROCESSING	Oper. Call Processing - Fully Automated, per Call - Using Foreign LIDB				0.20			call
	GA	OF LIVE ON OUT I VOCESSING	Comy roleigh Libb		1	1	0.20			vail

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
		BRANDING - OPERATOR CALL	Operator Services - Rate Reference Initial Load per							
6	GA	PROCESSING	state per OCN					5,000.00		per state per OCN
		BRANDING - OPERATOR CALL	Operator Services - Rate Reference Subsequent Load							
6	GA	PROCESSING	per state per OCN						1,500.00	per state per OCN
3	GA	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) NON-URBAN				3.09			\$/attachment/yr.
3		STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) URBAN				3.07			\$/attachment/vr.
3		STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) NON-URBAN				3.09			\$/each/vr
3	GA	STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) URBAN				3.07			\$/each/vr
3	GA	STRUCTURE ACCESS	Poles & Ducts - Per Foot Conduit Occupancy Fees Full Duct (\$/ft/yr.)				3.12			\$/ft/yr.
3	GA	STRUCTURE ACCESS	Poles & Ducts - Per Foot Conduit Occupancy Fees Inner Duct (\$/ft/vr.)				1.04			\$/ft/vr.
3		STRUCTURE ACCESS STRUCTURE ACCESS	Pole Attachment Transfer Rate				91.44			,
3		STRUCTURE ACCESS STRUCTURE ACCESS	Cable Rate				3.08			year \$/ft/vr.
8		BONA FIDE REQUEST	Deposit Deposit				3.00	2.000.00		φ/II/yI.
0	GA	LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -					2,000.00		
W2	GA	TRANSPORT AND TERMINATION)	Type 2A				0.00			\$/conversation MOU
VVZ	OA.	LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -				0.00			ψ/conversation ivido
W2	GΔ	TRANSPORT AND TERMINATION)	Type 2B				0.00			\$/conversation MOU
VVZ	OA	LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -				0.00			ψ/ σοι τν στο αποί τι τίνο σ
W2	GA	TRANSPORT AND TERMINATION)	Type 1				0.00			\$/conversation MOU
***	O/ t	LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated				0.00			φ/σσηνοισαμοτήνισο
W2	GA	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - MF		MRSSD		0.00			\$/DSO Trunk
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated							<b>4</b> , <b>2 0 0 1</b> , <b>0 1</b> , <b>0</b>
W2	GA	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - SS7		MRSSE		0.00			\$/DSO Trunk
W2	GA	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Shared Facility Factor							
W2	GA	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate				0.005977			\$/conversation MOU
W2	GA	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Percent				0.06			

								Non-	Non-
		<b>.</b>					Monthly Recurring	,	Recurring Charge (NRC)
Attachment	State	Product DIRECTORY ASSISTANCE SERVICES	Rate Element Description  Directory Assistance, per call	COS (Class of Service) XPU	USOC OPEN	Zone	Charge (MRC) \$0.40		Additional Per Unit per call
6	IL	DIRECTORY ASSISTANCE SERVICES	Directory Assistance, per call Directory Assistance National Directory Assistance	XPU	OPEN		\$0.40	INA	per call
6	IL	DIRECTORY ASSISTANCE SERVICES	(NDA), per call	XPU	OPEN		\$0.65	NA	per call
-			Directory Assistance Reverse Directory Assistance		0. 2.1		ψ0.00		po. 66
6	IL	DIRECTORY ASSISTANCE SERVICES	(RDA), per call	XPU	OPEN		\$0.65	NA	per call
			Directory Assistance Business Category Search (BCS) /						
6	IL	DIRECTORY ASSISTANCE SERVICES	where applicable, per call	XPU	OPEN		\$0.65	NA	per call
6	IL	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion (DACC), per call	XPU	OPEN		\$0.15	NA	per call
		OPERATOR SERVICES/DIRECTORY	Describes Others Levisland						
0		ASSISTANCE AUTOMATED CALL	Branding - Other - Initial/Subsequent Load, per switch					<b>#4 000 00</b>	04 000 00 man a 'tale man 00N
6	IL	GREETING OPERATOR SERVICES/DIRECTORY	per OCN				NA	\$1,800.00	\$1,800.00 per switch, per OCN
		ASSISTANCE AUTOMATED CALL							
6	IL	GREETING	Branding and Reference/Rate Look Up, per OS/DA call	XPU	OPEN		\$0.03	NA	per OS/DA call
		OPERATOR SERVICES/DIRECTORY	Stationing and restorate 25th op, por 55/57 can	71. 0	0.2		ψο.σσ		poi 00/2/10aii
		ASSISTANCE AUTOMATED CALL	Branding-Facility Based-Initial/Subsequent Load -						
6	IL	GREETING	Branding, per trunk group				NA	\$800.00	NA
		OPERATOR SERVICES/DIRECTORY							
6	IL	ASSISTANCE RATE/REFERENCES	Rate Reference - Initial Load, per state, per OCN				NA	\$5,000.00	per OCN
		OPERATOR SERVICES/DIRECTORY							44 500 00
6	IL	ASSISTANCE RATE/REFERENCES	Rate Reference - Subsequent Load, per state, per OCN Operator Services Fully Automated Call Processing, per				NA		\$1,500.00 per OCN
6	IL	OPERATOR CALL PROCESSING	call	XPU	OPEN		\$0.15	NA	per call
U	IL	OFERATOR CALL PROCESSING	Operator Assisted Call Processing All Types	AFU	OFEN		\$0.15	INA	per can
			(Including Busy Line Verify [BLV] and Busy Line						
6	IL	OPERATOR CALL PROCESSING	Verification / Interrupt [BLV/I]), per work second	XPU	OPEN		\$0.03	NA	per work second
6	IL	DIRECTORY ASSISTANCE SERVICES	DA Listing - per listing for initial load	-			NA		NA per listing
6	IL	DIRECTORY ASSISTANCE SERVICES	DA Listing - per listing for subsequent updates				\$0.06		NA per listing
6	IL	RESALE APPLICABLE DISCOUNTS	Resale Local Directory Assistance				21.46%	NA	discount
6	IL	RESALE APPLICABLE DISCOUNTS	Resale Local Operator Assistance Services				21.46%		discount
6	IL	DIRECTORY ASSISTANCE SERVICES	Resale National Directory Assistance (NDA), per call				\$0.65		per call
6	IL	DIRECTORY ASSISTANCE SERVICES	Resale Reverse Directory Assistance (RDA), per call Resale Business Category Search (BCS) / where				\$0.65	NA	per call
6	IL	DIRECTORY ASSISTANCE SERVICES	applicable, per call				\$0.65	NA	per call
0	IL	DIRECTORT ASSISTANCE SERVICES	Resale Directory Assistance Call Completion (DACC),				ψ0.03	INA	per can
6	IL	DIRECTORY ASSISTANCE SERVICES	per call				\$0.15	NA	per call
			Resale Directory Assistance Branding - Other -						
6	IL	BRANDING - DIRECTORY ASSISTANCE	Initial/Subsequent Load, per switch, per OCN				NA	\$1,800.00	per switch, per OCN
			Resale Directory Assistance Brand and Reference/Rate						
6	IL	BRANDING - DIRECTORY ASSISTANCE	Look Up, per call				\$0.03	NA	per OS/DA call
_		DIRECTORY ASSISTANCE CUSTOMER	Resale Directory Assistance Rate Reference - Initial						
6	IL	BRANDING ANNOUNCEMENT	Load, per state, per OCN				NA	\$5,000.00	per OCN
6	IL	DIRECTORY ASSISTANCE CUSTOMER BRANDING ANNOUNCEMENT	Resale Directory Assistance Rate Reference - Subsequent Load, per state, per OCN				NA		\$1,500.00 per OCN
6	IL	DIRECTORY LISTING PRODUCT	White Page Directory Listings		+		INA	NA	NA per listing
6	İL	DIRECTORY LISTING PRODUCT	Non Published/Non List Directory Listings					NA NA	NA per listing
		ZZSTORT EIGTING FRODOT	Tion Capitolica Florida Problems					· NA	707 por libility
3	IL	STRUCTURE ACCESS	Poles (\$/Attachment/yr.)				\$ 1.69	NA	NA Per Pole Attachment
-									Per Foot of
3	IL	STRUCTURE ACCESS	Poles & Ducts Per Foot of innderduct				\$ 0.38		NA innderduct
3	IL	STRUCTURE ACCESS	Poles & Ducts Application fee					\$ 200.00	
3	IL	STRUCTURE ACCESS	Poles & Ducts Unauthorized Attachment Fee					\$500.00	pole
3	IL	STRUCTURE ACCESS	Poles & Ducts Unauthorized Occupancy Fee					\$50.00	conduit foot
5	IL	EMEDOENCY NUMBER SERVICES	Emergency Number Service Access - 911 Selective Router Interconnection - Digital DS1 Interface				\$ 198.11	\$ 706.64	
5	<u> IL</u>	EMERGENCY NUMBER SERVICES	Nouter interconnection - Digital D51 Interface			1	φ 198.11	φ /06.64	

Attachment	State	Product	Rate Element Description Emergency Number Service Access - 911 Selective	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
5	IL	EMERGENCY NUMBER SERVICES	Router Interconnection - Each DSO installed		USAGE		\$0.00	\$ 507.00		
			Emergency Number Service Access - 911 Selective							
5	IL	EMERGENCY NUMBER SERVICES	Router Interconnection - Analog Channel Interface	OE9XX	EVG9X		\$ 19.99	\$ 610.45		
5	IL	EMERGENCY NUMBER SERVICES	Emergency Number Service Access - ANI/ALI/SR and Database Management	OE9XX	9S89X			\$ 517.97		
	IL.	EMERGENCI NOMBER SERVICES	Emergency Number Service Access - ANI/ALI/SR and	OLSAX	93097			ψ 517.97		
			Database Management - Per 100 Records or part							100 Records or part
5	IL	EMERGENCY NUMBER SERVICES	thereof	OE9XX	9S89X		\$ 3.82			thereof
			Emergency Number Service Access - 911 Selective							
5	IL	EMERGENCY NUMBER SERVICES	Router Switch Administration - Per Selective Router		USAGE		\$ 91.49			Per Selective Router
W5	IL	911/E911 BONA FIDE REQUEST	911 Trunks - Per Trunk Terminated Bona Fide Request Deposit				\$ 19.99	\$ 2,000.00		
8	IL	BOINA FIDE REQUEST	Boria Fide Request Deposit					\$ 2,000.00		
			Collocation - CLEC-Provisioned Facilities & Equipment:							Per Sq. Ft. of space
12	IL	PHYSICAL COLLOCATION	Caged Real Estate Site Conditioning	XPG++	S8FWB			\$9.28		used by CLEC
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Real Estate Safety & Security	XPG++	S8F4N			\$19.56		Per Sq. Ft. of space used by CLEC
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Real Estate Floor Space Usage	XPG++	S8F4L		\$5.97			Per Sq. Ft. of space used by CLEC
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment: Caged Common Systems	XPG++	S8F4A		\$0.44	\$59.86		Per Sq. Ft. of space used by CLEC
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment: Caged Planning - Central Office	XPG++	S8GCA		\$0.09	\$7.55		Per Sq. Ft. of space used by CLEC
12	IL	FHI SICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment:	AFGTT	36GCA		\$0.09	\$7.55		used by CLEC
12	IL	PHYSICAL COLLOCATION	Caged Planning	XPG++	NRFCD			\$5,244.43		Per Request
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment: Caged Planning - Subsequent Inter. Cabling	XPG++	NRFCE			\$2,267.04		Per Request
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment: Caged Planning - Subsequent Power Cabling	XPG++	NRFCF			\$2,306.10		Per Request
12	ш	PHYSICAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment: Caged Planning - Subs. Inter./Power Cabling	XPG++	NRFCG			\$2.884.60		Per Request
12	IL.	TITI SIGAL COLLOCATION	Collocation - CLEC - Provisoned Facilities & Equipment:	AFGTT	INTEG	1		φ2,004.00		i ei Nequesi
12	IL	PHYSICAL COLLOCATION	Caged Planning - Non-Standard	XPG++	NRFCH			\$1,436.00		Per Request
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure: 2-10 Amp Feeds	XPG++	C1F31		\$0.25	\$48.23		Per 2-10 Amp Power Feeds (CLEC Provided)
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-20 Amp Feeds	XPG++	S8GF1		\$0.25			Per 2-20 Amp Power Feeds (CLEC Provided)
			Collocation - CLEC-Provisioned Facilities & Equipment:	, <b>.</b>	555		\$3.20	Ų.3.20		Per 2-30 Amp Power
			Caged Power Provisioning Power Cable and							Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure 2-30 Amp Feeds	XPG++	C1F32		\$0.25	\$48.23		Provided)
			Collocation - CLEC-Provisioned Facilities & Equipment:							Per 2-40 Amp Power
12	IL	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure 2-40 Amp Feeds: Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	C1F33		\$0.25	\$48.23		Feeds (CLEC Provided) Per 2-50 Amp Power
12	IL	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds	XPG++	S8GF2		\$0.25	\$48.23		Feeds (CLEC Provided)

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Attachment	State	Product	Rate Element Description Collocation - CLEC-Provisioned Facilities & Equipment:	COS (Class of Service)	USOC	Monthly Recurr Recurring Charge (I Zone Charge (MRC) First	Non- ng Recurring RC) Charge (NRC Additional	Per Unit
			Caged Power Provisioning Power Cable and					Per 2-100 Amp Power Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure 2-100 Amp Feeds	XPG++	S8GF3	\$0.25	8.23	Provided)
12	IL	TITISICAL COLLOCATION	Collocation-CLEC-Provisioned Facilities & Equipment:	AI GTT	30013	ψ0.25	0.23	i iovided)
			Caged Power Provisioning Equipment Grounding:					Per Sq. Ft. of space
12	IL	PHYSICAL COLLOCATION	Ground Cable Placement	XPG++	S8FCR	\$0.03	0.92	used by CLEC
			Collocation - CLEC-Provisioned Facilities & Equipment:					
12	IL	PHYSICAL COLLOCATION	Caged DC Power Amperage Charge Per Amp	XPG++	C1FWA	\$9.80		Per Amp
			Collocation - CLEC-Provisioned Facilities & Equipment:					Per Fiber Cable
12	IL	PHYSICAL COLLOCATION	Caged Fiber Cable Placement Central Office: Fiber Cable	XPG++	S8FQ9	\$4.85	9.13	Sheath (CLEC Vendor Pulls Cable)
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	Sorus	\$4.65 \$6	9.13	vendor Pulis Cable)
			Caged FIBER CABLE PLACEMENT Central Office:					Per Fiber Cable
12	IL	PHYSICAL COLLOCATION	Entrance Conduit	XPG++	S8FW5	\$8.76		Sheath
			Collocation - CLEC-Provisioned Facilities & Equipment:					
			Caged Miscellaneous & Optional Cost: Miscellaneous					Per Linear Foot, Per
12	IL	PHYSICAL COLLOCATION	Costs Timing Lead (1 pair per circuit)	XPG++	S8F45	\$0.08	4.81	pair
			Collocation - CLEC-Provisioned Facilities & Equipment:					5 (6)
4.0		DUNGLOS LOCATION	Caged Miscellaneous & Optional Cost: Miscellaneous	VDO	22507	40.50		Based on two (2)
12	IL	PHYSICAL COLLOCATION	Costs Bits Timing COLLOCATION - CLEC-PROVISIONED FACILITIES &	XPG++	S8FQT	\$3.58 \$6	8.82	leads per circuit
12	IL	PHYSICAL COLLOCATION	EQUIPMENT: CAGED MISCELLANEOUS & OPTIONAL COST: MISCELLANEOUS COSTS Space Availability Report	XPG++	NRFCQ	\$0.00 \$1	8.04	Per Premise
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Costs Security Access / ID Cards	XPG++	NRFCM	01	3.35	Per Five Cards
12	IL	PHYSICAL COLLOCATION	Costs Security Access / ID Cards	XPG++	INKFCIVI	\$1.	3.35	Per Five Cards
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Costs Security Access / ID Cards/Expedite	XPG++	NRFCN	\$2	3.35	Per Five Cards
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Costs CAGE COMMON COSTS AC Circuit Placement Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRL6O	:	5.29	Per Sq. Ft. (CLEC provides cage) 100 Copper Pairs
			Caged Interconnection Costs: ILEC To CLEC					(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement	XPG++	S8F48	\$3.86 \$1	6.02	cable)
			Collocation - CLEC-Provisioned Facilities & Equipment:					100 Shielded Pairs
			Caged Interconnection Costs: ILEC To CLEC					(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement	XPG++	S8FWU	\$3.86 \$1	6.02	cable)
			Collocation - CLEC-Provisioned Facilities & Equipment:					00 004 (0) 50
12	IL	PHYSICAL COLLOCATION	Caged Interconnection Costs: ILEC To CLEC Connection DS1 Arrangement - DCS	XPG++	S8FQM	\$295.42 \$3.10	E 70	28 DS1 (CLEC provides cable)
12	IL.	FHTSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment:	AFGFF	SOFQIVI	\$295.42 \$5,1	3.79	provides cable)
			Caged Interconnection Costs: ILEC To CLEC					28 DS1 (CLEC
12	IL	PHYSICAL COLLOCATION	ConnectionS1 Arrangement - DSX	XPG++	S8F46	\$6.07	6.89	provides cable)
			Collocation - CLEC-Provisioned Facilities & Equipment:	~				,
			Caged Interconnection Costs: ILEC To CLEC					1 DS3 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DCS	XPG++	S8F47	\$115.30 \$1,8	9.40	provides cable)
			Collocation - CLEC-Provisioned Facilities & Equipment:					4 000 (0) 50
40		DUVERNAL COLLEGE TION	Caged Interconnection Costs: ILEC To CLEC	VDC	005011	<b>*</b> • • • • • • • • • • • • • • • • • • •	0.07	1 DS3 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DSX Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8FQN	\$5.69 \$1	6.67	provides cable) 12 Fiber Pairs
			Caged Interconnection Costs: ILEC To CLEC					(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Fiber Arrangement	XPG++	S8FQR	\$3.58 \$6	8.82	cable)
			- Simosaon i Bol / mangomoria	2 011	551 011	φυ.συμ φυ		- Cabioj

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional Per Unit
			Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: CLEC To CLEC						
12	IL	PHYSICAL COLLOCATION		XPG++	S8GFE		\$0.82		Per Cable
			Connection Racking and Hole for Optical Collocation - CLEC-Provisioned Facilities & Equipment:	, <b>.</b>	555. 2		Ψ0.02		. or capie
			Caged Interconnection Costs: CLEC To CLEC						
12	IL	PHYSICAL COLLOCATION	Connection Cable Racking and Hole for DS1 Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8GFF		\$0.57		Per Cable
			Caged Interconnection Costs: CLEC To CLEC						
12	IL	PHYSICAL COLLOCATION	Connection Cable Racking and Hole for DS3	XPG++	S8GFG		\$0.50		Per Cable
			Collocation - CLEC-Provisioned Facilities & Equipment:				•		
40		DUNGLOOM COLL CONTINU	Caged Interconnection Costs: CLEC To CLEC	VDO	NDEOV			<b>*</b> 40 4 00	
12	IL	PHYSICAL COLLOCATION	Connection Route Design Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCX		\$0.00	\$424.88	Per 28 Circuits
			Caged Interconnection Costs: CLEC To CLEC						(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Connection for DS1	XPG++	S8GFH		\$0.18		cable)
			Collocation - CLEC-Provisioned Facilities & Equipment:						D 0: 1: (0) 50
12	IL	PHYSICAL COLLOCATION	Caged Interconnection Costs: CLEC To CLEC Connection Connection for DS3	XPG++	S8GFJ		\$0.12		Per Circuit (CLEC
12	IL	PHISICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment:	APG++	SoGFJ		\$0.12		provides cable)
			Caged Interconnection Costs: CLEC To CLEC						Per Cable (CLEC
12	IL	PHYSICAL COLLOCATION	Connection for Optical	XPG++	S8GFK		\$0.31		provides cable)
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr 2nd Level Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCR		\$0.00	\$23.23	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Comm. Tech - Craft	XPG++	NRFCS		\$0.00	\$19.60	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Time Sensitive Activities Pre-Visits CO Manager - 1st Level	XPG++	NRFCT		\$0.00	\$19.72	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Floor Space Planning - 1st Level Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCU		\$0.00	\$19.24	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	Caged Interconnection Costs: Construction Visits Project Manager - 1st Level	XPG++	NRFCV		\$0.00	\$19.24	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	Collocation - ČLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Construction Visits Colloc. Ser. Mgr 2nd Level	XPG++	NRFCZ		\$0.00	\$23.23	Per 1/4 Hour
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Real Estate Site Conditioning	XN6++	S8FWC			\$92.81	Per Frame (Standard Bay=10 sq ft)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Real Estate Safety & Security	XN6++	S8FWG			\$195.57	Per Frame (Standard Bay=10 sq ft)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Real Estate Floor Space Usage	XN6++	S8F9C		\$64.21		Per Frame (Standard Bay=10 sq ft)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Common Systems	XN6++	S8FWE		\$9.35	\$760.45	Per Frame (Standard Bay=10 sq ft)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Planning - Central Office	XN6++	S8GCB		\$1.13	\$75.54	Per Frame (Standard Bay=10 sq ft)

Attachment	State	Product	Rate Element Description CLEC-PROVISIONED FACILITIES & EQUIPMENT:	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional Per Unit
12	IL	PHYSICAL COLLOCATION	CAGELESS PLANNING	XN6++	NRFCJ			\$4,601.93	Per Request
4.0		DUNGLOUS COLL COLTION	CLEC-Provisioned Facilities & Equipment: Cageless	VAIO	NDEGE			<b>*</b> • • • • • • • • • • • • • • • • • • •	
12	IL	PHYSICAL COLLOCATION	Planning - Subsequent Inter. Cabling CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCE			\$2,267.04	Per Request
12	IL	PHYSICAL COLLOCATION	Planning - Subsequent Power Cabling	XN6++	NRFCF			\$2,306.10	Per Request
			CLEC-Provisioned Facilities & Equipment: Cageless						·
12	IL	PHYSICAL COLLOCATION	Planning - Subs. Inter./Power Cabling  CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCG			\$2,884.60	Per Request
12	IL	PHYSICAL COLLOCATION	Planning - Non-Standard	XN6++	NRFCH			\$1,436.00	Per Request
		THE GOLD OF THE TOTAL OF THE TO	CLEC-Provisioned Facilities & Equipment: Cageless	XXX	THAT OF I			ψ1,100.00	Per Power Panel
12	IL	PHYSICAL COLLOCATION	Planning Power Provisioning Power Panel: 50 Amp	XN6++					(CLEC Provided)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Planning Power Provisioning Power Panel: 200 Amp	XN6++					Per Power Panel (CLEC Provided)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	XIV0++					(CLEC Provided)
			Power Provisioning Power Cable and Infrastructure:						Per Four Power
12	IL	PHYSICAL COLLOCATION	Power Cable Rack	XN6++					Cables or Quad
			CLEC-Provisioned Facilities & Equipment: Cageless Power Provisioning Power Cable and Infrastructure:						Per 2-10 Amp Power Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Power Cable Rack 2-10 Amp Feeds	XN6++	C1F34		\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless						Per 2-20 Amp Power
40		DUMOIONI OOLI OONTIONI	Power Provisioning Power Cable and Infrastructure:  Power Cable Rack 2-20 Amp Feeds	VAIO	00054		<b>#0.05</b>	<b>#</b> 40.00	Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	S8GF1		\$0.25	\$48.23	Provided) Per 2-30 Amp Power
			Power Provisioning Power Cable and Infrastructure:						Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Power Cable Rack 2-30 Amp Feeds	XN6++	C1F35		\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless Power Provisioning Power Cable and Infrastructure:						Per 2-40 Amp Power Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Power Cable Rack 2-40 Amp Feeds	XN6++	C1F36		\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless						Per 2-50 Amp Power
12	IL	PHYSICAL COLLOCATION	Power Provisioning Power Cable and Infrastructure: Power Cable Rack 2-50 Amp Feeds	XN6++	S8GF2		\$0.25	\$48.23	Feeds (CLEC Provided)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	XIND++	S8GF2		\$0.25	\$48.23	Per 2-100 Amp
			Power Provisioning Power Cable and Infrastructure:						Power Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Power Cable Rack 2-100 Amp Feeds	XN6++	S8GF3		\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless Power Provisioning Equipment Grounding: Ground						
12	IL	PHYSICAL COLLOCATION	Cable Placement	XN6++	S8GDB		\$0.33	\$15.32	Per Frame
			CLEC-Provisioned Facilities & Equipment: Cageless DC				_		
12	IL	PHYSICAL COLLOCATION	Power Amperage Charge Per Amp CLEC-Provisioned Facilities & Equipment: Cageless DC	XN6++	C1FWA		\$9.80		Per Amp Per 2 inch mounting
12	IL	PHYSICAL COLLOCATION	Power Amperage Charge CEV, HUT & Cabinets	XN6++	S8GCT		\$1.27		space
			, , ,	7			Ų <u>.</u>		Per Fiber Cable
10		DINGLO M. COLL COLTION:	CLEC-Provisioned Facilities & Equipment: Cageless	VA.10	00500			0005	Sheath (CLEC
12	IL	PHYSICAL COLLOCATION	Fiber Cable Placement Central Office: Fiber Cable	XN6++	S8FQ9		\$4.85	\$809.13	Vendor Pulls Cable)
			CLEC-Provisioned Facilities & Equipment: Cageless						Per Fiber Cable
12	IL	PHYSICAL COLLOCATION	Fiber Cable Placement Central Office: Entrance Conduit	XN6++	S8FW5		\$8.76		Sheath
12	п	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless CEV, HUT & Cabinets: Fiber Cable Placement	XN6++	S8GDH			\$53.58	Per Fiber Cable Sheath
1Z	IL	FIT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	<b>↑!\Q++</b>	SOGDIL		1	\$53.58	Sneath Per Fiber Cable
12	IL	PHYSICAL COLLOCATION	CEV, HUT & Cabinets: Entrance Conduit	XN6++	S8GDJ		\$2.61		Sheath
			CLEC-Provisioned Facilities & Equipment: Cageless						Deallis on Foot S
12	IL	PHYSICAL COLLOCATION	Miscellaneous & Optional Cost: Miscellaneous Costs Timing Lead (1 pair per circuit)	XN6++	S8F45		\$0.08	\$14.81	Per Linear Foot, Per
12	-	I THOUAL COLLOCATION	Tilling Lead (1 pail per circuit)	ANOTT	301 43	1	ψ0.06	ψ14.01	Paii

							Na.	Nes	
Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Cageless	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Miscellaneous & Optional Cost: Miscellaneous Costs						Based on two (2)
12	IL	PHYSICAL COLLOCATION	Bits Timing	XN6++	S8FQT	\$3.58	\$698.82		leads per circuit
			CLEC-Provisioned Facilities & Equipment: Cageless						
			Miscellaneous & Optional Cost: Miscellaneous Costs						
12	IL	PHYSICAL COLLOCATION	Space Availability Report  CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCQ	\$0.00	\$168.04		Per Premise
			Miscellaneous & Optional Cost: Miscellaneous Costs						
12	IL	PHYSICAL COLLOCATION	Security Access / ID Cards	XN6++	NRFCM		\$123.35		Per Five Cards
12		THE GOLD GOLD GOLD GOLD GOLD GOLD GOLD GOLD	CLEC-Provisioned Facilities & Equipment: Cageless	XXX	Turki Oini		ψ120.00		1 CI I IVO CUI GO
			Miscellaneous & Optional Cost: Miscellaneous Costs						
12	IL	PHYSICAL COLLOCATION	Security Access / ID Cards/Expedite	XN6++	NRFCN		\$203.35		Per Five Cards
			CLEC-Provisioned Facilities & Equipment: Cageless /						Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options Standard Equipment Bay	XN6++					Provided) Each (CLEC
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / POT Bay Options Non-Standard Cabinet Bay	XN6++					Provided)
12	IL	FITSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	ANOTT					Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options VF/DS0 Termination Panel	XN6++					Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /						Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options VF/DS0 Termination Module	XN6++					Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /						Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options DDP-1 Panel	XN6++					Provided)
12	IL	DUVOICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	XN6++					Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options DDP-1 Jack Access Card  CLEC-Provisioned Facilities & Equipment: Cageless /	XIVO++					Provided) Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay OptionsS3/STS-1 Interconnect Panel	XN6++					Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /						Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options DS3 Interconnect Module	XN6++					Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /						Each (CLEC
12	IL	PHYSICAL COLLOCATION	POT Bay Options Fiber Optic Splitter Panel	XN6++					Provided)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless / POT Bay Options Fiber Termination Dual Module	XN6++					Each (CLEC Provided)
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	XINO++					2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	CEV, HUT, Cabinet 24 Foot CEV	XN6++	S8GE3	\$1.64			Space
12		THI GIONE COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	XXX	00020	Ψ1.04			2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	POT Bay Options 16 Foot CEV	XN6++	S8GE4	\$1.77			Space
			CLEC-PROVISIONED FACILITIES & EQUIPMENT:						2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	CAGELESS CEV, HUT, CABINET Maxi-Hut	XN6++	S8GE1	\$0.77			Space
12		PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	VNC	00050	\$1.33			2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	POT Bay Options Mini-Hut  CLEC-Provisioned Facilities & Equipment: Cageless /	XN6++	S8GE2	\$1.33			Space 2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	POT Bay Options Large Cabinet	XN6++	S8GEX	\$1.63			Space
12		THI GIONE COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	XXX	COOLX	ψ1.00			2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	POT Bay Options Medium Cabinet	XN6++	S8GEY	\$2.19			Space
			CLEC-PROVISIONED FACILITIES & EQUIPMENT:						2 Inch Mounting
12	IL	PHYSICAL COLLOCATION	CAGELESS CEV, HUT, CABINET Small Cabinet	XN6++	S8GEZ	\$3.29			Space
1			CLEC-Provisioned Facilities & Equipment: Cagless						100 Copper Pairs
12	IL	PHYSICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection Voice Grade Arrangement	XN6++	S8F3E	\$3.86	\$156.02		(CLEC provides cable)
12	IL	FIT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cagless	VINO++	SOFSE	\$3.86	\$150.02		100 Shielded Pairs
1			Interconnection Costs: ILEC To CLEC Connection Voice						(CLEC provides
12	IL	PHYSICAL COLLOCATION	Grade Arrangement	XN6++	S8FWV	\$3.86	\$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Cagless	-		70.00			,
1			Interconnection Costs: ILEC To CLEC Connection DS1						28 DS1 (CLEC
12	IL	PHYSICAL COLLOCATION	Arrangement - DCS	XN6++	S8F2J	\$295.42	\$3,105.79		provides cable)

12   II.   PHYSICAL COLLOCATION   Arrangement - Cagless   Arrangement - Cagl											
Intercomment	Attachment	State	Product		COS (Class of Service)	USOC	Zone	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
12   II.   PHYSICAL COLLOCATION   Arrangement - DSX   CLEC-Provisioned Facilities & Equipment: Cagless   Interconnection Costs: ILEC To CLEC Connection DS3   Interconnection Costs: ILEC TO CLEC Connection DS4   Interconnection Costs: ILEC TO CLEC Connection DS4   Interconnection Costs: ILEC TO CLEC Connection DS5   Interconnection Costs: ILEC TO CLEC Connection Route Design   Interconnectic Costs: ILE TO CLEC Connection Route Design   Interconnectic Costs: ILE TO CLEC Connection Route D											28 DS1 (CLEC
Interconnection Codes: ILEC To CLEC Connection DS3	12	IL	PHYSICAL COLLOCATION		XN6++	S8F2P		\$6.07	\$486.89		provides cable)
12   II.   PHYSICAL COLLOCATION											
CLEC-Provisioned Facilities & Equipment: Cagless   Learn Commence   Lear											1 DS3 (CLEC
Interconnection Costs: LIEC To CLEC Connection DS3	12	IL	PHYSICAL COLLOCATION		XN6++	S8F21		\$115.30	\$1,809.40		provides cable)
12   II.   PHYSICAL COLLOCATION   Arrangement - DSX   CLEC-Provisioned Facilities & Equipment: Cagless Inferioronecion Costs: ILEO TO CLEC Connection Fiber Arrangement   CLEC   Connection Fiber Arrangement   CLEC   CLEC   Connection Fiber Arrangement   CLEC   CLEC   CLEC   Connection Fiber Arrangement   CLEC   CLE											1 DS3 (CLEC
CLEC-Provisioned Facilities & Equipment: Cagless   12 Fib   12 Fib   14 Fib   14 Fib   15 Fib   15 Fib   16 F	12	п	PHYSICAL COLLOCATION		XN6++	S8F25		\$5.69	\$116.67		provides cable)
12   II.   PHYSICAL COLLOCATION   Arrangement   Cageless   CLEC To CLEC Connection Cable Racking and Hole for Optical   CLEC-Provisioned Facilities & Equipment: Cageless   CLEC TO CLEC Connection Cable Racking and Hole for CLEC Provisioned Facilities & Equipment: Cageless   CLEC To CLEC Connection Cable Racking and Hole for CLEC Provisioned Facilities & Equipment: Cageless   CLEC To CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Cable Racking and Hole for DRIFT   CALEC TO CLEC Connection Route Design   CALEC TO CLEC CONNECTION   CALEC TO CALEC			THE STATE OF THE S	CLEC-Provisioned Facilities & Equipment: Cagless	7.1.0.7	00.20		ψ0.00	<b>\$110.01</b>		12 Fiber Pairs
CLEC TO CLEC Connection Cable Racking and Hole for Optical  IL PHYSICAL COLLOCATION Optical CLEC TO CLEC Connection Cable Racking and Hole for Optical CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for DS CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for DS CLEC-Provisioned Facilities & Equipment: Cageless CLEC TO CLEC Connection Cable Racking and Hole for DS CLEC-Provisioned Facilities & Equipment: Cageless CLEC-Provisioned Facilities &											(CLEC provides
CLEC TO CLEC Connection Cable Racking and Hole for Optical CLEC-Provisioned Facilities & Equipment: Cageless CLEC-Provisioned Facilities & Equip	12	IL	PHYSICAL COLLOCATION		XN6++	S8F49		\$3.76	\$495.49		cable)
12											
CLEC-Provisioned Facilities & Equipment: Cageless   CLEC To CLEC Connection Cable Racking and Hole for DS1	12		PHYSICAL COLLOCATION		XN6++	SAGEE		\$0.82			Per Cable
12	12		THE GOLD GOLD GOTTON		701011	00012		ψ0.02			1 CI CUDIC
CLEC-Provisioned Facilities & Equipment: Cageless CLEC To CLEC Connection Cable Rached and Hole for DS3				CLEC To CLEC Connection Cable Racking and Hole for							
CLEC To CLEC Connection Cable Racking and Hole for DS3	12	IL	PHYSICAL COLLOCATION		XN6++	S8GFF		\$0.57			Per Cable
12											
CLEC-Provisioned Facilities & Equipment: Cageless   XN6++   NRFCX   \$0.00   \$424.88	40		DHYSICAL COLLOCATION		VNG	SOCEC		<b>\$0.50</b>			Per Cable
12	12	IL	PHYSICAL COLLOCATION		AINO++	300FG		\$0.50			Pel Cable
CLEC-Provisioned Facilities & Equipment: Cageless   CLEC To CLEC Connection for DS1   XN6++ S8GFL   \$0.18   CLEC CCC CLEC To CLEC Connection for DS1   XN6++ S8GFL   \$0.18   CLEC CCC CLEC To CLEC Connection for DS1   XN6++ S8GFL   \$0.18   CLEC CCC CLEC To CLEC Connection for DS3   XN6++ S8GFM   \$0.12   CLEC Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Faciliti	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCX		\$0.00	\$424.88		
12   IL   PHYSICAL COLLOCATION   CLEC TO CLEC Connection for DS1   CLEC Provisioned Facilities & Equipment: Cageless   Per Caix											Per 28 Circuits
CLEC-Provisioned Facilities & Equipment: Cageless   XN6++ S8GFM   \$0.12   Per Circ											(CLEC provides
12   IL   PHYSICAL COLLOCATION   CLEC To CLEC Connection for DS3   XN6++ S8GFM   \$0.12   provide	12	IL	PHYSICAL COLLOCATION		XN6++	S8GFL		\$0.18			cable)
CLEC-Provisioned Facilities & Equipment: Cageless   CLEC Onnection for Optical   XN6++   S8GFN   \$0.31   Per Cab provide   CLEC Oncertainty   CLEC Onnection for Optical   XN6++   S8GFN   \$0.31   Per Cab provide   CLEC Onnection for Optical   XN6++   S8GFN   \$0.31   Per Cab provide   CLEC Onnection for Optical   XN6++   S8GFN   \$0.31   Per Cab provide   CLEC Onnection for Optical   XN6++   S8GFN   \$0.31   Per Cab provide   CLEC Onto Clec Ont	12		PHYSICAL COLLOCATION		YN6++	SAGEM		\$0.12			Per Circuit (CLEC provides cable)
12   IL PHYSICAL COLLOCATION   CLEC To CLEC Connection for Optical   XN6++ S8GFN   \$0.31   provide   CLEC-Provisioned Facilities & Equipment: Cageless   Project Management CEV, HUT & Cabinet Project   Per International Control Coordination   XN6++ NRFCK   \$631.17   Appli   Per International CLEC-Provisioned Facilities & Equipment: Cageless   Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr 2nd Level   XN6++ NRFCR   \$0.00   \$23.23   Per International CLEC-Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Facilities & Equipment: Cageless   Time Sensitive Activities Pre-Visits Comm. Tech - Craft   XN6++ NRFCS   \$0.00   \$19.60   Per International CLEC-Provisioned Facilities & Equipment: Cageless   Time Sensitive Activities Pre-Visits COManager - 1st   Level   XN6++ NRFCT   \$0.00   \$19.72   Per International CLEC-Provisioned Facilities & Equipment: Cageless   Time Sensitive Activities Pre-Visits Floor Space   XN6++ NRFCU   \$0.00   \$19.72   Per International CLEC-Provisioned Facilities & Equipment: Cageless   XN6++ NRFCU   \$0.00   \$19.24   Per International CLEC-Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Facilities & Equipment: Cageless   XN6++ NRFCU   \$0.00   \$19.24   Per International CLEC-Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Facilities & Equipment: Cageless   XN6++ NRFCU   \$0.00   \$19.24   Per International CLEC-Provisioned Facilities & Equipment: Cageless   CLEC-Provisioned Facilit	12	1.	THISICAL COLLOCATION		ANOTT	3001 101		ψ0.12			Per Cable (CLEC
Project Management CEV, HUT & Cabinet Project Coordination  Lect-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr  2 IL PHYSICAL COLLOCATION  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr  2 IL PHYSICAL COLLOCATION  Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits COManager - 1st Level  Level  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space Time Sensitive Activities Pre-Visits Ploor Space Time Sensitive Activities Pre-Visits Plo	12	IL	PHYSICAL COLLOCATION	CLEC To CLEC Connection for Optical	XN6++	S8GFN		\$0.31			provides cable)
12 IL PHYSICAL COLLOCATION Coordination CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr  12 IL PHYSICAL COLLOCATION 2nd Level XN6++ NRFCR \$0.00 \$23.23 Per 1/2  13 IL PHYSICAL COLLOCATION Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits COMm. Tech - Craft XN6++ NRFCS \$0.00 \$19.60 Per 1/2  12 IL PHYSICAL COLLOCATION Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2  13 IL PHYSICAL COLLOCATION Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2  14 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  15 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  16 CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  16 CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  17 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  18 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  19 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  11 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  12 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  15 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  16 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NRFCU \$0.00 \$19.24 Per 1/2  17 CLEC-Provisioned Facilities & Equipment: Cageless YN6++ NR											
CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr  2nd Level  XN6++  NRFCR  \$0.00  \$23.23  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless  12 IL PHYSICAL COLLOCATION  Time Sensitive Activities Pre-Visits Comm. Tech - Craft  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft  XN6++  NRFCS  \$0.00  \$19.60  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits CO Manager - 1st Level  XN6++  NRFCT  \$0.00  \$19.72  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  12 IL PHYSICAL COLLOCATION  Planning - 1st Level  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  12 IL PHYSICAL COLLOCATION  Planning - 1st Level  CLEC-Provisioned Facilities & Equipment: Cageless Construction Visits Project Manager - 1st Level  XN6++  NRFCV  \$0.00  \$19.24  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  AN6++  NRFCV  \$0.00  \$19.24  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  AN6++  NRFCV  \$0.00  \$19.24  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless  AN6++  NRFCV  \$0.00  \$19.24  Per 1/  CLEC-Provisioned Facilities & Equipment: Cageless	4.0		DUNGO AL COLLOCATION		V410	NEEDL			0004.47		Per CLEC
Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr 2nd Level  Leve	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCK			\$631.17		Application
12 IL PHYSICAL COLLOCATION 2nd Level XN6++ NRFCR \$0.00 \$23.23 Per 1/2  12 IL PHYSICAL COLLOCATION Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits CO Manager - 1st Level XN6++ NRFCT \$0.00 \$19.60 Per 1/2  12 IL PHYSICAL COLLOCATION Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2  13 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  14 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  15 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  16 CLEC-Provisioned Facilities & Equipment: Cageless Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  17 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  18 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  19 IL PHYSICAL COLLOCATION State Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  19 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 IL PHYSICAL COLLOCATION State Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 IL PHYSICAL COLLOCATION State Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  10 IL PHYSICAL COLLOCATION State Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  11 IL PHYSICAL COLLOCATION State Project Manager - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2											
12 IL PHYSICAL COLLOCATION Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits CO Manager - 1st Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCR		\$0.00	\$23.23		Per 1/4 Hour
12 IL PHYSICAL COLLOCATION Time Sensitive Activities Pre-Visits Comm. Tech - Craft CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits CO Manager - 1st Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2					-			•			
CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits CO Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space 12 IL PHYSICAL COLLOCATION Planning - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space Planning - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space NRFCU S0.00 \$19.24 Per 1, CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space NRFCU S0.00 \$19.24 Per 1, CLEC-Provisioned Facilities & Equipment: Cageless Construction Visits Project Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless											
Time Sensitive Activities Pre-Visits CO Manager - 1st Level  CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  12 IL PHYSICAL COLLOCATION Planning - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  VN6++ VNFCU S0.00 \$19.72 Per 1/2 Per 1/2  CLEC-Provisioned Facilities & Equipment: Cageless  12 IL PHYSICAL COLLOCATION COnstruction Visits Project Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless CLEC-Provisioned Facilities & Equipment: Cageless	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCS		\$0.00	\$19.60		Per 1/4 Hour
12 IL PHYSICAL COLLOCATION Level XN6++ NRFCT \$0.00 \$19.72 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  12 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless  12 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCV \$0.00 \$19.24 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless											
CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Floor Space  12 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2  CLEC-Provisioned Facilities & Equipment: Cageless  12 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCV \$0.00 \$19.24 Per 1/2  CLEC-Provisioned Facilities & Equipment: Cageless	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCT		\$0.00	\$19.72		Per 1/4 Hour
12 IL PHYSICAL COLLOCATION Planning - 1st Level XN6++ NRFCU \$0.00 \$19.24 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless 12 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCV \$0.00 \$19.24 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless				CLEC-Provisioned Facilities & Equipment: Cageless	-						
CLEC-Provisioned Facilities & Equipment: Cageless  12 IL PHYSICAL COLLOCATION  Construction Visits Project Manager - 1st Level  CLEC-Provisioned Facilities & Equipment: Cageless  CLEC-Provisioned Facilities & Equipment: Cageless											
12 IL PHYSICAL COLLOCATION Construction Visits Project Manager - 1st Level XN6++ NRFCV \$0.00 \$19.24 Per 1/2 CLEC-Provisioned Facilities & Equipment: Cageless	12	IL	PHYSICAL COLLOCATION		XN6++	NRFCU		\$0.00	\$19.24		Per 1/4 Hour
CLEC-Provisioned Facilities & Equipment: Cageless	12	п	PHYSICAL COLLOCATION		YN6++	NRECV		\$0.00	¢10 24		Per 1/4 Hour
	12	11	I I I SIGNE GOLLOGATION		AINOTT	INICIOV		φυ.υυ	ψ13.24		i Ci i/+ i loui
TO THE PROPOSITION CONSTRUCTION CONSTRUCTION VISITS CONDUCTOR SET, INIGHT ZHO LEVEN   ANNO++   NRFGZ   50.00  \$23.23    PEFTI	12	IL	PHYSICAL COLLOCATION	Construction Visits Colloc. Ser. Mgr 2nd Level	XN6++	NRFCZ		\$0.00	\$23.23		Per 1/4 Hour
	4.0		DUNGIONI COLLOCATION		VOC	0051110			***	F	Per Frame (Standard
12 IL PHYSICAL COLLOCATION Common Real Estate Site Conditioning XS6++ S8FWC \$92.81 Bay=1	12	IL	PHYSICAL COLLOCATION	Common Real Estate Site Conditioning	XS6++	S8FWC			\$92.81		Bay=10 sq ft)
CLEC-Provisioned Facilities & Equipment: Caged				CLEC-Provisioned Facilities & Equipment: Caged						F	Per Frame (Standard
12 IL PHYSICAL COLLOCATION Common Real Estate Safety & Security XS6++ S8FWG \$195.57 Bay=1	12	IL	PHYSICAL COLLOCATION	Common Real Estate Safety & Security	XS6++	S8FWG			\$195.57		Bay=10 sq ft)
CLEC-Provisioned Facilities & Equipment: Caged											
12 IL PHYSICAL COLLOCATION Common Real Estate Space Usage XS6++ S8GCO \$24.87 Per Lin	12	IL	PHYSICAL COLLOCATION	Common Real Estate Space Usage	XS6++	S8GCO		\$24.87	1		Per Linear Foot

Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Caged	COS (Class of Service)	USOC	Monthly Rec Recurring Charg	ge (NRC) Ch	Non- Recurring harge (NRC) Additional	Per Unit
12	IL	PHYSICAL COLLOCATION	Common Common Systems	XS6++	S8GCP	\$3.62	\$294.37		Per Linear Foot
12	IL	FHI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	A30++	36GCF	\$3.02	φ294.37		Fei Lilleai Foot
12	IL	PHYSICAL COLLOCATION	Common Planning - Central Office CLEC-Provisioned Facilities & Equipment: Caged	XS6++	S8GCC	\$0.44	\$29.24		Per Linear Foot
12	IL	PHYSICAL COLLOCATION	Common Planning	XS6++	NRFCJ	S S	64,601.93		Per Request
			CLEC-Provisioned Facilities & Equipment: Caged	• • • • • • • • • • • • • • • • • • • •			1,000		
12	IL	PHYSICAL COLLOCATION	Common Planning - Subsequent Inter. Cabling	XS6++	NRFCE	\$	2,267.04		Per Request
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Planning - Subsequent Power Cabling	XS6++	NRFCF	\$	\$2.306.10		Per Request
			CLEC-Provisioned Facilities & Equipment: Caged				,		
12	IL	PHYSICAL COLLOCATION	Common Planning - Subs. Inter./Power Cabling CLEC-Provisioned Facilities & Equipment: Caged	XS6++	NRFCG	\$	\$2,884.60		Per Request
12	IL	PHYSICAL COLLOCATION	Common Planning - Non-Standard	XS6++	NRFCH	\$	1,436.00		Per Request
			CLEC-PROVISIONED FACILITIES & EQUIPMENT: CAGED COMMON POWER PROVISIONING Power						Per Power Panel
12	IL	PHYSICAL COLLOCATION	Panel: 50 Amp	XS6++					(CLEC provides)
			CLEC-Provisioned Facilities & Equipment: Caged						Per Power Panel
12	IL	PHYSICAL COLLOCATION	Common Planning Power Panel: 200 Amp CLEC-Provisioned Facilities & Equipment: Caged	XS6++					(CLEC provides)
			Common Power Provisioning Power Cable and						Per Four Power
12	IL	PHYSICAL COLLOCATION	Infrastructure: Power Cable Rack	XS6++					Cables or Quad
			CLEC-Provisioned Facilities & Equipment: Caged						Per 2-10 Amp Power
4.0		DUNGOLO AL COLLOCATION	Common Power Provisioning Power Cable and	V00	0.4504	00.05	<b>0.40.00</b>		Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-10 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged	XS6++	C1F31	\$0.25	\$48.23		Provided) Per 2-20 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-20 Amp Feeds	XS6++	S8GF1	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged						Per 2-30 Amp Power
4.0		DUNGOLO AL COLLOCATION	Common Power Provisioning Power Cable and	V00	0.4500	00.05	<b>0.40.00</b>		Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-30 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged	XS6++	C1F32	\$0.25	\$48.23		Provided) Per 2-40 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-40 Amp Feeds	XS6++	C1F33	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged						Per 2-50 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-50 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged	XS6++	S8GF2	\$0.25	\$48.23		Provided) Per 2-100 Amp
			Common Power Provisioning Power Cable and						Power Feeds (CLEC
12	IL	PHYSICAL COLLOCATION	Infrastructure: 2-100 Amp Feeds	XS6++	S8GF3	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged						,
			Common Power Provisioning Equipment Grounding:						
12	IL	PHYSICAL COLLOCATION	Ground Cable Placement	XS6++	S8GDC	\$0.13	\$5.93		Per Linear Foot
12	IL	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common DC Power Amperage Charge Per Amp	XS6++	C1FWA	\$9.80			Per Amp
12	IL.	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	ЛООТТ	CIFWA	φ9.00			Per Fiber Cable
			Common Fiber Cable Placement Central Office:Fiber						Sheath (CLEC
12	IL	PHYSICAL COLLOCATION	Cable	XS6++	S8FQ9	\$4.85	\$809.13		Vendor Pulls Cable)
			CLEC-Provisioned Facilities & Equipment: Caged						D. File C. I
12	IL	PHYSICAL COLLOCATION	Common Fiber Cable Placement Central Office: Entrance Conduit	XS6++	S8FW5	\$8.76			Per Fiber Cable Sheath
12	IL	FIT SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	V90++	SOFVVS	\$8.76			Sneam
			Common Miscellaneous & Optional Cost: Miscellaneous						Per Linear Foot, Per
12	IL	PHYSICAL COLLOCATION	Costs Timing Lead (1 pair per circuit)	XS6++	S8F45	\$0.08	\$14.81		pair
			CLEC-Provisioned Facilities & Equipment: Caged		1				
12		DUVCICAL COLLOCATION	Common Miscellaneous & Optional Cost: Miscellaneous	VCC	S8FQT	\$3.58	\$698.82		Based on two (2)
12	IL	PHYSICAL COLLOCATION	Costs Bits Timing	XS6++	Sörui	\$3.58	<b>Φ</b> 098.82		leads per circuit

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Caged Common Miscellaneous & Optional Cost: Miscellaneous							
12	IL	PHYSICAL COLLOCATION	Costs Space Availability Report	XS6++	NRFCQ		\$0.00	\$168.04		Per Premise
12	IL.	PHISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	A30++	INNECQ		\$0.00	\$100.04		rei rieiliise
			Common Miscellaneous & Optional Cost: Miscellaneous							
12	IL	PHYSICAL COLLOCATION	Costs Security Access / ID Cards	XS6++	NRFCM			\$123.35		Per Five Cards
			CLEC-Provisioned Facilities & Equipment: Caged							
40		DUNGO AL COLLOCATION	Common Miscellaneous & Optional Cost: Miscellaneous	V00.	NDEON			#000 OF		Dan Fire Conde
12	IL	PHYSICAL COLLOCATION	Costs Security Access / ID Cards/Expedite  CLEC-Provisioned Facilities & Equipment: Caged	XS6++	NRFCN			\$203.35		Per Five Cards
12	IL	PHYSICAL COLLOCATION	Common Cage Common Costs Cage Preparation	XS6++	S8GCJ		\$1.00	\$157.00		Per Linear Foot
12	- '-	THOORE GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged	доот	00000		ψ1.00	Ψ137.00		100 Copper Pairs
			Common Interconnection Costs: ILEC To CLEC							(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement	XS6++	S8F3E		\$3.86	\$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Caged							100 Shielded Pairs
4.0		DUNGIONI GOLI GOLITICAL	Common Interconnection Costs: ILEC To CLEC	V00	0051407			<b>0.150.00</b>		(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement  CLEC-Provisioned Facilities & Equipment: Caged	XS6++	S8FWV		\$3.86	\$156.02		cable)
			Common Interconnection Costs: ILEC To CLEC							28 DS1 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS1 Arrangement - DCS	XS6++	S8F2J		\$295.42	\$3,105,79		provides cable)
12		THE GOLD OF THE TOTAL OF THE TO	CLEC-Provisioned Facilities & Equipment: Caged	дотт	001 20		Ψ200.12	ψο,100.10		provided dable)
			Common Interconnection Costs: ILEC To CLEC							28 DS1 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS1 Arrangement - DSX	XS6++	S8F2P		\$6.07	\$486.89		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged							
4.0		DUNGOLO AL COLLOCATION	Common Interconnection Costs: ILEC To CLEC	V00	00504		<b>*</b> 445.00	04.000.40		1 DS3 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DCS  CLEC-Provisioned Facilities & Equipment: Caged	XS6++	S8F21		\$115.30	\$1,809.40		provides cable)
			Common Interconnection Costs: ILEC To CLEC							1 DS3 (CLEC
12	IL	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DSX	XS6++	S8F25		\$5.69	\$116.67		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged							12 Fiber Pairs
			Common Interconnection Costs: ILEC To CLEC							(CLEC provides
12	IL	PHYSICAL COLLOCATION	Connection Fiber Arrangement	XS6++	S8F49		\$3.76	\$495.49		cable)
40	IL	VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Real	XVC	S8FX5			\$92.81		Day France
12	IL	VIRTUAL COLLOCATION	Estate Site Conditioning  CLEC-Provisioned Facilities & Equipment: Virtual Real	XVG++	SSFX5			\$92.81		Per Frame
12	IL	VIRTUAL COLLOCATION	Estate Safety & Security	XVG++	S8FX6			\$195.57		Per Frame
12		VIII ONE GOLLOOMININ	CLEC-Provisioned Facilities & Equipment: Virtual Real	XVOIT	00170			ψ100.07		TOTTIGITO
12	IL	VIRTUAL COLLOCATION	Estate Floor Space Usage	XVG++	S8F62		\$28.91			Per Frame
			CLEC-Provisioned Facilities & Equipment: Virtual							
12	IL	VIRTUAL COLLOCATION	Common Systems - Standard	XVG++	S8F64		\$10.75			Per Frame
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Common Systems - Non-Standard	XVG++	S8F65		\$19.36			Per Cabinet
12	IL	VIN I UAL CULLUCATION	CLEC-Provisioned Facilities & Equipment: Virtual	AVG++	30703		\$19.36			rei Cabinet
12	IL	VIRTUAL COLLOCATION	Planning	XVG++	NRM99		\$0.00	\$5.555.76		Per Request
			CLEC-Provisioned Facilities & Equipment: Virtual	,,,,,,,			ψ0.00	\$5,555.70		
12	IL	VIRTUAL COLLOCATION	Planning - Subsequent Inter. Cabling	XVG++	NRMA3		\$0.00	\$2,224.49		Per Request
			CLEC-Provisioned Facilities & Equipment: Virtual							
12	IL	VIRTUAL COLLOCATION	Planning - Subsequent Power Cabling	XVG++	NRMAA		\$0.00	\$2,303.84		Per Request
40		VIDTUAL COLL COATION	CLEC-Provisioned Facilities & Equipment: Virtual	<b>2010</b>	NDMAY		00.00	#0.00C.01		D D
12	IL	VIRTUAL COLLOCATION	Planning - Subs. Inter./Power Cabling  CLEC-Provisioned Facilities & Equipment: Virtual Power	XVG++	NRMAX		\$0.00	\$2,882.61		Per Request Per Four Power
12	IL	VIRTUAL COLLOCATION	Provisioning Power Cable Rack	XVG++						Cables or Quad
12	IL.	VIII ONE OCEOOMION	1 10 Note in ing 1 Ower Cable Mack	Ανστι					F	Per 2-10 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	IL	VIRTUAL COLLOCATION	Provisioning 2-10 Amp Feeds	XVG++	C1F37		\$0.52			Provided)

							Monthly Recurring	Non- Recurring Charge (NRC)	Non- Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Charge (MRC)		Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Per 2-20 Amp Power Feeds (CLEC
12	IL	VIRTUAL COLLOCATION	Provisioning 2-20 Amp Feeds	XVG++	S8GFO		\$0.52			Provided)
					300.0		Ţ			Per 2-30 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	IL	VIRTUAL COLLOCATION	Provisioning 2-30 Amp Feeds	XVG++	C1F38		\$0.52			Provided) Per 2-40 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	IL	VIRTUAL COLLOCATION	Provisioning 2-40 Amp Feeds	XVG++	C1F39		\$0.52			Provided)
										Per 2-50 Amp Power
4.0		WETHER COLL COLTON	CLEC-Provisioned Facilities & Equipment: Virtual Power	2010	00050		<b>*</b> 0 =0			Feeds (CLEC
12	IL	VIRTUAL COLLOCATION	Provisioning 2-50 Amp Feeds  CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8GFP		\$0.52			Provided)
12	IL	VIRTUAL COLLOCATION	Equipment Grounding: Ground Cable Placement	XVG++	S8F69		\$0.36			Per Frame
		***************************************	CLEC-Provisioned Facilities & Equipment: Virtual DC	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30. 00		ψ0.00			
12	IL	VIRTUAL COLLOCATION	Power Amperage Charge Per Amp	XVG++	C1FWA		\$9.80			Per Amp
40		VIDTUAL COLL COATION	CLEC-Provisioned Facilities & Equipment: Virtual DC	V1/0	00570		<b>#</b> 4.07			Per 2 inch mounting
12	IL	VIRTUAL COLLOCATION	Power Amperage Charge CEV, HUT & Cabinets  CLEC-Provisioned Facilities & Equipment: Virtual Fiber	XVG++	S8FXP		\$1.27			space Per Fiber Cable
12	IL	VIRTUAL COLLOCATION	Cable Placement Fiber Cable	XVG++	S8F8F		\$11.01	\$1.971.42		Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual Fiber	-						Per Fiber Cable
12	IL	VIRTUAL COLLOCATION	Cable Placement Entrance Conduit	XVG++	S8F8G		\$8.17			Sheath
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV, HUT & Cabinets: Fiber Cable Placement	XVG++	S8FXQ			\$53.58		Per Fiber Cable Sheath
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	AVG++	SOFAQ			φ33.36		Per Fiber Cable
12	IL	VIRTUAL COLLOCATION	HUT & Cabinets: Entrance Conduit	XVG++	S8FXR		\$2.61			Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual							Per Linear Foot, Per
12	IL	VIRTUAL COLLOCATION	Miscellaneous Costs Timing Lead (1 pair per circuit)  CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8FXT		\$0.08	\$14.81		pair
12	IL	VIRTUAL COLLOCATION	Miscellaneous Costs Bits Timing	XVG++	S8FXS		\$3.58	\$698.82		Based on two (2) leads per circuit
12		VIKTORE GOLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual	χνστι	001 X0		ψ3.30	ψ030.02		Each (CLEC
12	IL	VIRTUAL COLLOCATION	Frame Options Standard Equipment Bay	XVG++						Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual CEV,							2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT, Cabinet 24 Foot CEV  CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XVG++	S8FXZ		\$1.64			Space 2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT. Cabinet 16 Foot CEV	XVG++	S8FY6		\$1.77			Space
		***************************************	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50 0		Ų			2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT, Cabinet Maxi-Hut	XVG++	S8FXX		\$0.77			Space
40		VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XV.C	COEVV		£4.22			2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT, Cabinet Mini-Hut  CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XVG++	S8FXY		\$1.33			Space 2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT, Cabinet Large Cabinet	XVG++	S8FXU		\$1.63			Space
			CLEC-Provisioned Facilities & Equipment: Virtual CEV,	-			·			2 Inch Mounting
12	IL	VIRTUAL COLLOCATION	HUT, Cabinet Medium Cabinet	XVG++	S8FXV		\$2.19			Space
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV, HUT, Cabinet Small Cabinet	XVG++	S8FXW		\$3.29			2 Inch Mounting Space
12	IL	VINTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual	AVG++	SOFAW		φ3.29			100 Copper Pairs
			Interconnectjion Costes: ILEC To CLEC Connection							(CLEC provides
12	IL	VIRTUAL COLLOCATION	Voice Grade Arrangement	XVG++	S8F82		\$3.86	\$225.02		cable)
			CLEC-Provisioned Facilities & Equipment: Virtual Interconnection Costes: ILEC To CLEC Connection							100 Shielded Pairs (CLEC provides
12	IL	VIRTUAL COLLOCATION	Voice Grade Arrangement	XVG++	S8F83		\$3.86	\$225.02		cable)
12		VIII ONE GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Virtual	Ανσι ι	00.00		ψ3.00	Ψ223.02		oabic)
			Interconnectjion Costes: ILEC To CLEC Connection							28 DS1 (CLEC
12	IL	VIRTUAL COLLOCATION	DS1 Arrangement-DCS	XVG++	S8F8X		\$295.42	\$3,496.22		provides cable)

Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Interconnection Costes: ILEC To CLEC Connection							28 DS1 (CLEC
12	IL	VIRTUAL COLLOCATION	DS1 Arrangement-DSX	XVG++	S8F8Y		\$6.07	\$651.13		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual							,
			Interconnectjion Costes: ILEC To CLEC Connection							1 DS3 (CLEC
12	IL	VIRTUAL COLLOCATION	DS3 Arrangement-DCS CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8F8Z		\$115.30	\$2,186.12		provides cable)
			Interconnection Costes: ILEC To CLEC Connection							1 DS3 (CLEC
12	IL	VIRTUAL COLLOCATION	DS3 Arrangement-DCS	XVG++	S8F81		\$5.69	\$204.42		provides cable)
12		VIICTORE GOLLOOMITON	CLEC-Provisioned Facilities & Equipment: Virtual	XVOIT	00101		ψ0.00	Ψ201.12		12 Fiber Pairs
			Interconnectjion Costes: ILEC To CLEC Connection							(CLEC provides
12	IL	VIRTUAL COLLOCATION	Fiber Arrangement	XVG++	S8F84		\$10.47	\$152.71		cable)
			CLEC Description of Facilities & Facilities & Vistorial to							
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to Virtual Connection Cable Racking and Hole for Optical	XVG++	S8FY7		\$0.90			Per Cable
12	IL	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to	AVG++	30F17		\$0.90			Per Cable
12	IL	VIRTUAL COLLOCATION	Virtual Connection Cable Racking and Hole for DS1	XVG++	S8FY8		\$0.49			Per Cable
			CLECc-Provisioned Facilities & Equipment: Virtual to							
12	IL	VIRTUAL COLLOCATION	Virtual Connection Cable Racking and Hole for DS3	XVG++	S8FY9		\$0.35			Per Cable
40		VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to Virtual Connection Route Design	XVG++	NRLWF			£400.00		
12	IL	VIRTUAL COLLOCATION	Virtual Connection Route Design	XVG++	INKLWF			\$463.36		Per 28 Circuits
			CLEC-Provisioned Facilities & Equipment: Virtual to							(CLEC provides
12	IL	VIRTUAL COLLOCATION	Virtual Connection Connection for DS1	XVG++	S8GFQ		\$0.41			cable)
			CLEC-Provisioned Facilities & Equipment: Virtual to							Per Circuit (CLEC
12	IL	VIRTUAL COLLOCATION	Virtual Connection Connection for DS3	XVG++	S8GFR		\$0.27			provides cable)
40		VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to	V4/Q : :	00050		<b>#0.04</b>			Per Cable (CLEC
12	IL	VIRTUAL COLLOCATION	Virtual Connection Connection for Optical Project Management CEV, HUT & Cabinet Project	XVG++	S8GFS		\$0.81			provides cable)
			Coordination Clec-Provisioned Facilities & Equipment:							Per CLEC
12	IL	VIRTUAL COLLOCATION	Virtual	XVG++	NRFCK			\$631.17		Application Augment
			CLECc-Provisioned Facilities & Equipment: Virtual							
40		VIDTUAL COLLOCATION	Equipment Maintenance and Security Escort Central	V4/Q : :	NEMILIE		<b>#</b> 0.00	045.45		D = 4/4
12	IL	VIRTUAL COLLOCATION	Office Type Staffed CO During Normal Business Hours CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRMHK		\$0.00	\$15.15		Per 1/4 Hour
			Equipment Maintenance and Security Escort Central							
			Office Type Staffed CO During Outside Normal							4 Hour Minimum -
12	IL	VIRTUAL COLLOCATION	Business Hours	XVG++	NRMHN		\$0.00	\$242.35		Initial
			CLEC-Provisioned Facilities & Equipment: Virtual							
			Equipment Maintenance and Security Escort Central							5 4/444
12	IL	VIRTUAL COLLOCATION	Office Type Staffed CO During Outside Normal Business Hours	XVG++	NRMJ7		\$0.00	\$15.15		Per 1/4 Hour - Additional
12	IL	VIRTUAL COLLOCATION	CLECc-Provisioned Facilities & Equipment: Virtual	AVG++	INKIVIJI		\$0.00	\$15.15		Additional
			Equipment Maintenance and Security Escort Central							
			Office Type Not Staffed CO/RT During Normal Business							
12	IL	VIRTUAL COLLOCATION	Hours	XVG++	NRMJ8		\$0.00	\$15.15		Per 1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual			1				
			Equipment Maintenance and Security Escort Central							4 Hour Minimus
12	IL	VIRTUAL COLLOCATION	Office Type Not Staffed CO/RT During Outside Normal Business Hours	XVG++	NRMJ9		\$0.00	\$242.35		4 Hour Minimum - Initial
12	IL.	VIII TOAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual	AVGTT	INICIVIJE	+	φυ.00	φ242.33		mual
			Equipment Maintenance and Security Escort Central							
			Office Type Not Staffed CO/RT During Outside Normal							Per 1/4 Hour -
12	IL	VIRTUAL COLLOCATION	Business Hours	XVG++	NRML7		\$0.00	\$15.15		Additional

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Virtual Equipment Maintenance and Security Escort Central						4 Hour Minimum -
12	IL	VIRTUAL COLLOCATION	Office Type CEV, HUT & Cabinet Per Visit	XVG++	NRMJ9	\$0.00	\$242.35		Initial
			CLEC-Provisioned Facilities & Equipment: Virtual	7,1011	11111100	ψ0.00	Ψ2 12.00		Timedi
			Equipment Maintenance and Security Escort Central						Per 1/4 Hour -
12	IL	VIRTUAL COLLOCATION	Office Type Per Visit  CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRML7	\$0.00	\$15.15		Additional
			Additional Labor Elements Training Communications						
12	IL	VIRTUAL COLLOCATION	Tech	XVG++	NRMCD	\$0.00	\$39.21		Per 1/2 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual			70.00	****		
12	IL	VIRTUAL COLLOCATION	Additional Labor Elements Training CO Manager	XVG++	NRME9	\$0.00	\$39.45		Per 1/2 Hour
12		VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Additional Labor Elements Training Power Engineer	XV.C	NDMEO	<b>#0.00</b>	<b>000 47</b>		Dan 4/0 Have
12	IL	VIRTUAL COLLOCATION	Additional Labor Elements Training Power Engineer	XVG++	NRMF9	\$0.00	\$38.47		Per 1/2 Hour
			CLEC-Provisioned Facilities & Equipment: Virtual						
12	IL	VIRTUAL COLLOCATION	Additional Labor Elements Training Equipment Engineer	XVG++	NRMHJ	\$0.00	\$38.47		Per 1/2 Hour
			CLEC-Provisioned Facilities & Equipment:						
12	IL	VIRTUAL COLLOCATION	VirtualEquipment Evaluation Cost  CLEC-Provisioned Facilities & Equipment: Virtual Clec-	XVG++	NRMO9	\$0.00	\$38.47		Per 1/2 Hour
			Provisioned Facilities & Equipment: Virtual Test and						
12	IL	VIRTUAL COLLOCATION	Acceptance Communications Tech	XVG++	NRMP2	\$0.00	\$39.21		Per 1/2 Hour
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						
12	IL	ADJACENT COLLOCATION	Site Planning - Initial	XPG++	NRFA1		\$9,268.73		Per Request
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Planning - Subsequent	XPG++	NRFA2		\$1,606.77		Per Request
12	IL.	ABJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	AI GTT	NIXI AZ		ψ1,000.77		i ei itequesi
12	IL	ADJACENT COLLOCATION	Site Real Estate Land Rental	XPG++	S8GEN	\$0.44			Per Square Foot
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-100 Amp Feeds	XPG++					Per 2-100 Amp Power Feeds (CLEC provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						Per 2-200 Amp
40		AD IA OFNIT COLL COATION	Site Power Provisioning Power Cable and Infrastructure:	VDQ					Power Feeds (CLEC
12	IL	ADJACENT COLLOCATION	2-200 Amp Feeds	XPG++					provides cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						Per 2-300 Amp
			Site Power Provisioning Power Cable and Infrastructure:						Power Feeds (CLEC
12	IL	ADJACENT COLLOCATION	2-300 Amp Feeds	XPG++					provides cable)
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-400 Amp Feeds	XPG++					Per 2-400 Amp Power Feeds (CLEC provides cable)
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	AFG++					provides cable)
			Site AC Service: Extension of 100 Amp AC Service						
12	IL	ADJACENT COLLOCATION	(Opt.)	XPG++	NRFCW	\$0.00	\$6,447.00		Per Request
4.0		AD IAOUNT OOL LOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-		00050	***			D - 101"
12	IL	ADJACENT COLLOCATION	Site AC Service: AC Usage  CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	S8GEO	\$0.05			Per KWH
12	IL	ADJACENT COLLOCATION	Site DC Power Amperage Charge Per Amp	XPG++	C1FWA	\$9.80			Per Amp
			, , , , ,	-		,,,,,,			Per Fiber Cable
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Fiber Cable Placement Fiber Installation	XPG++	S8GF4	\$2.13	\$488.48		Sheath (CLEC Vendor Pulls Cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						Per Rack/Conduit
12	IL	ADJACENT COLLOCATION	Site Fiber Cable Placement Entrance Fiber Racking	XPG++	S8GDG	\$1.55			Duct
		·		<u> </u>					

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional Per Uni	it
711111111111111111111111111111111111111	Ciaio		CLEC-Provisioned Facilities & Equipment: Adjacent On-	000 (01860 01 001 1100)					7.00.011	-
12	IL	ADJACENT COLLOCATION	Site Cable Rack DC Power Cable Rack	XPG++	S8GEP		\$13.64	\$2,667.22	Per Rac	k
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Cable Rack DC Power Cable Rack	XPG++	S8GEQ		\$20.63		Per Rac	sl.
12	IL	ADJACENT COLLOCATION	Site Cable Rack DC Fowel Cable Rack	AFGTT	SOULQ		\$20.03	1	Fei Nac	Λ
			CLEC-Provisioned Facilities & Equipment: Adjacent On-							
12	IL	ADJACENT COLLOCATION	Site Interconnection Arrangement (Copper) Racking	XPG++	S8GER		\$30.63		Per Rac	:k
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Conduit Placement DC Power Cable Rack	XPG++	S8GES			\$7,386.71	Per Rac	sl.
12	IL	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	SØGES			\$7,386.71	Per Rac	K
12	IL	ADJACENT COLLOCATION	Site Conduit Placement Fiber Cable Rack	XPG++	S8GET			\$4,711.89	Per Rac	:k
			CLEC-Provisioned Facilities & Equipment: Adjacent On-							
			Site Conduit Placement Interconnection Arrangement							
12	IL	ADJACENT COLLOCATION	(Copper) Racking CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	S8GEU			\$5,545.50	Per Rac 100 Copper	
			Site Interconnection Costs: ILEC to CLEC Connection						(CLEC prov	
12	IL	ADJACENT COLLOCATION	Voice Grade Arrangement	XPG++	S8F3G		\$3.86	\$156.02	cable)	
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						100 Shielded	
40		AD IA OFNIT COLL COATION	Site Interconnection Costs: ILEC to CLEC Connection	VDO	S8FWW		ФО ОО	<b>0450.00</b>	(CLEC prov	
12	IL	ADJACENT COLLOCATION	Voice Grade Arrangement CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	S8FVVVV		\$3.86	\$156.02	cable)	
			Site Interconnection Costs: ILEC to CLEC Connection						28 DS1 (CI	LEC
12	IL	ADJACENT COLLOCATION	DS1 Arrangement - DCS	XPG++	S8F2L		\$295.42	\$3,105.79	provides ca	able)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-						00 004 (0)	. 50
12	IL	ADJACENT COLLOCATION	Site Interconnection Costs: ILEC to CLEC Connection DS1 Arrangement - DSX	XPG++	S8F2R		\$6.07	\$486.89	28 DS1 (CI provides ca	
12	IL.	ABJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	AI GTT	301 210		ψ0.07	ψ400.09	provides ca	ibie)
			Site Interconnection Costs: ILEC to CLEC Connection						1 DS3 (CL	_EC
12	IL	ADJACENT COLLOCATION	DS3 Arrangement - DCS	XPG++	S8F23		\$115.30	\$1,809.40	provides ca	able)
			CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Interconnection Costs: ILEC to CLEC Connection						1 DS3 (CL	FC
12	IL	ADJACENT COLLOCATION	DS3 Arrangement - DSX	XPG++	S8F27		\$5.69	\$116.67	provides ca	
		7.557.65111 66556711611	CLEC-Provisioned Facilities & Equipment: Adjacent On-	71. 67.1	00.2.		ψ0.00	ψσ.σ.	12 Fiber Pa	airs
			Site Interconnection Costs: ILEC to CLEC Connection						(CLEC prov	
12	IL	ADJACENT COLLOCATION	Fiber Arrangement  CLEC-Provisioned Facilities & Equipment: Adjacent Off-	XPG++	S8F3N		\$3.76	\$495.49	cable)	
12	IL	ADJACENT COLLOCATION	Site Planning	XPG++	NRFA3			\$1.254.32	Per Reque	est
12		ABOAGEITI GGEEGGATIGIT	CLEC-Provisioned Facilities & Equipment: Adjacent Off-	XI GII	1414710			ψ1,204.02	T OF FROGUE	001
12	IL	ADJACENT COLLOCATION	Site Conduit Space	XPG++	S8GEW		\$1.17		Per Innerd	duct
									900 DS0 (H	Hole,
									Racking, M	
			Interconnection Costs: ILEC to CLEC Connection Voice						(CLEC Vendo	
12	IL	ADJACENT COLLOCATION	Grade DS0 Arrangement	XPG++	S8GF5		\$311.43		and Installs 0	Jable)
12	IL	ADJACENT COLLOCATION	Interconnection Costs: ILEC to CLEC Connection DS1 Arrangement - DCS	XPG++	S8GF6		\$439.96		28 DS1 (H Racking, D (CLEC Vendo and Installs 0	OCS) or Pulls
									28 DS1 (H	امام
									Racking, D	
			Interconnection Costs: ILEC to CLEC Connection DS1						(CLEC Vendo	,
12	IL	ADJACENT COLLOCATION	Arrangement - DSX	XPG++	S8GF7		\$35.03		and Installs 0	

	1	T							
Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
									450 DS1 (Hole,
12	IL	ADJACENT COLLOCATION	Interconnection Costs: ILEC to CLEC Connection DS1 Arrangement - MDF	XPG++	S8GF8	\$311.43			Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
									12 Fiber Pairs (Hole, Racking, FDF)
			Interconnection Costs: ILEC to CLEC Connection Fiber						(CLEC Vendor Pulls
12	IL	ADJACENT COLLOCATION	Arrangement	XPG++	S8GF9	\$9.02			and Installs Cable)
12	IL	COLLOCATION	Rates and Charges for complete space discontinuance Application Fee	XVG++ XN6++ XPG++ XS6++	NRFX1		\$503.95		Per Request
			Rates and Charges for complete space discontinuance						
12	IL	COLLOCATION	Project Management Fee – Complete Space Discontinuance	XVG++ XN6++ XPG++ XS6++	NRFX2		\$2,883.10		Per Request
			Rates and Charges for complete space discontinuance						
12	IL	COLLOCATION	Remove Fiber Jumpers Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFX3		\$18.79		Per linear foot
12	IL	COLLOCATION	Remove Fiber Cables	XVG++ XN6++ XPG++ XS6++	NRFX4		\$14.43		Per linear foot
12	IL	COLLOCATION	Rates and Charges for complete space discontinuance Remove VF/DS0 Cable	XVG++ XN6++ XPG++ XS6++	NRFX5		\$2.60		Per linear foot
			Rates and Charges for complete space discontinuance		-		, , , , ,		
12	IL	COLLOCATION	Remove DS1 Cable  Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFX6		\$4.89		Per linear foot
12	IL	COLLOCATION	Remove DS3 Cable (Coax)	XVG++ XN6++ XPG++ XS6++	NRFX7		\$3.57		Per linear foot
		0022007111011	Rates and Charges for complete space discontinuance	7,10117,110117,110117	100.70		φοιοι		. or middi iddi
12	IL	COLLOCATION	Remove Timing Cable	XVG++ XN6++ XPG++ XS6++	NRFX8		\$9.64		Per Request
12	IL	COLLOCATION	Rates and Charges for complete space discontinuance Remove Timing Cable	XVG++ XN6++ XPG++ XS6++	NRFX9		\$24.76		Per linear foot
40		OOLL OOATION	Rates and Charges for complete space discontinuance	V4/0 V4I0 V/D0 V/00 -	NDEVA		#00 <b>7</b> 0		Dealle and to at
12	IL	COLLOCATION	Remove Power Cable-100AMP feed & above Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFXA		\$22.73		Per linear foot Each grounding lead
12	IL	COLLOCATION	Remove Cage Grounding Material	XVG++ XN6++ XPG++ XS6++	NRFXB		\$1,462.85		& ground bar
			Rates and Charges for complete space discontinuance						
4.0		001100171011	remove Fiber Entrance Cable Remove Fiber Entrance	1010 VAIS VIDO VIDO	NEEVO				Per cable removal
12	IL	COLLOCATION	Cable  Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFXC		\$1,664.00		job Per cable removal
12	IL	COLLOCATION	Infrastructure Maps & Records	XVG++ XN6++ XPG++ XS6++	NRFXD		\$104.00		iob
			Rates and Charges for complete space discontinuance						Per cable removal
12	IL	COLLOCATION	Engineering Work Order  Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFXE		\$104.00		job Per cable removal
12	IL	COLLOCATION	Work Group Information Distribution	XVG++ XN6++ XPG++ XS6++	NRFXF		\$104.00		job
			Rates and Charges for complete space discontinuance						
12	IL	COLLOCATION	Restore Floor Tile – per Standard Bay	XVG++ XN6++ XPG++ XS6++	NRFXG		\$71.79		Per Standard Bav
12		5522507(1151)	Redictor floor file per Glandard Day	ALSII ARGII ARGII AGOTT	111170		ψ1.13		. or orangara bay
12	IL	COLLOCATION	Rates and Charges for complete space discontinuance Floor Restoration Contractor Trip Charge	XVG++ XN6++ XPG++ XS6++	NRFXH		\$144.63		Per trip
			Rates and Charges for complete space discontinuance						Per Non-Standard
12	IL	COLLOCATION	Restore Floor Tile	XVG++ XN6++ XPG++ XS6++	NRFXJ		\$81.53		Bay
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Application Fee	XVG++ XN6++ XPG++ XS6++	NRFXK		\$503.95		Per Request
12	IL.	COLLOCATION	Rates and Charges For Space	AVOTT ANOTT AFOTT ASOTT	ININEAR		φυυσ.95		i ei iveduesi
			Reassignment/Restenciling Project Management Fee -						
12	IL	COLLOCATION	Space Reassignment	XVG++ XN6++ XPG++ XS6++	NRFXL		\$2,883.10		Per Request

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Rates and Charges For Space							
12	IL	COLLOCATION	Reassignment/Restenciling Restencil DS0/DSL Block	XVG++ XN6++ XPG++ XS6++	NRFXM			\$15.33		Per 100 pair block
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Restencil DS1 Block	XVG++ XN6++ XPG++ XS6++	NRFXN			\$6.02		Per 28 DS1s
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Restencil DS3 Coax Cable	XVG++ XN6++ XPG++ XS6++	NRFXO			\$4.90		Per cable
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Restencil Fiber Cable Block Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXP			\$91.95		Per 12 pair cable
			Reassignment/Restenciling Restencil Fiber Jumper							
12	IL	COLLOCATION	Block Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXQ			\$61.30		Per 4 jumpers
			Reassignment/Restenciling Restencil Power and tag							
12	IL	COLLOCATION	cables Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXR			\$107.28		Per 1-4 feeds
			Reassignment/Restenciling Restencil Timing Source							
12	IL	COLLOCATION	and tag cable	XVG++ XN6++ XPG++ XS6++	NRFXS			\$122.60		Per cable
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Timing Record Book Update	XVG++ XN6++ XPG++ XS6++	NRFXT			\$45.98		Per element
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Interconnection Records Update	XVG++ XN6++ XPG++ XS6++	NRFXU			\$296.61		Per element
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Power Records Update	XVG++ XN6++ XPG++ XS6++	NRFXV			\$355.94		Per element
12	IL	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFXW			\$711.88		Per Space Reassignment job
			Rates and Charges For Power Reduction (Cable							0 /
12	IL	COLLOCATION	Removal) Application Fee Rates and Charges For Power Reduction (Cable	XVG++ XN6++ XPG++ XS6++	NRFXX			\$503.95		Per Request
12	IL	COLLOCATION	Removal) Project Management Fee – Power Reduction(cable removal) Rates and Charges For Power Reduction (Cable	XVG++ XN6++ XPG++ XS6++	NRFXY			\$2,220.45		Per Request
12	IL	COLLOCATION	Removal) Remove Power Cable-50AMP feed & below	XVG++ XN6++ XPG++ XS6++	NRFXZ			\$24.76		Per linear foot
12	IL	COLLOCATION	Rates and Charges For Power Reduction (Cable Removal) Remove Power Cable-100AMP feed & above	XVG++ XN6++ XPG++ XS6++	NRFY1			\$22.73		Per linear foot
12	IL	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Application Fee	XVG++ XN6++ XPG++ XS6++	NRFY2			\$503.95		Per Request
12	IL	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Project Management Fee – Power Refusing Only	XVG++ XN6++ XPG++ XS6++	NRFY3			\$1,562.80		0AMP A&B feeds & below
			Rates and Charges For Power Reduction (Refusing							100AMP A&B feeds
12	IL	COLLOCATION	Only) Project Management Fee – Power Refusing Only	XVG++ XN6++ XPG++ XS6++	NRFY4			\$2,004.57		& above
12	IL	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Power Fuse Reductions on Company BDFB Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	NRFY5	1		\$367.81	-	0AMP A&B feeds & below
12	IL	COLLOCATION	Only) Restencil Power and tag cables Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	NRFY6	1		\$107.28		Per 1-4 feeds
12	IL	COLLOCATION	Only) Power Records Update Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	NRFY7			\$355.94		Per element Per Space
12	IL	COLLOCATION	Only) Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFY8			\$711.88		Reassignment job

							Non-	Non-	
						Monthly Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC)		Additional	Per Unit
			Rates and Charges For Power Reduction (Refusing	,					100AMP A&B feeds
12	IL	COLLOCATION	Only) Power Fuse Reductions on Power Board	XVG++ XN6++ XPG++ XS6++	NRFY9		\$490.41		& above
			Rates and Charges For Power Reduction (Refusing						
12	IL	COLLOCATION	Only) Restencil Power and tag cables	XVG++ XN6++ XPG++ XS6++	NRFYA		\$107.28		Per 1-4 feeds
			Rates and Charges For Power Reduction (Refusing						
12	IL	COLLOCATION	Only) Power Records Update	XVG++ XN6++ XPG++ XS6++	NRFYB		\$355.94		Per element
			Rates and Charges For Power Reduction (Refusing						Per Space
12	IL	COLLOCATION	Only) Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFYC		\$711.88		Reassignment job
			Rates and Charges For Interconnection Termination						
12	IL	COLLOCATION	Reduction Application Fee	XVG++ XN6++ XPG++ XS6++	NRFYD		\$503.95		Per Request
			Rates and Charges For Interconnection Termination						
			Reduction Project Management Fee – Interconnection						
12	IL	COLLOCATION	Cable Reduction	XVG++ XN6++ XPG++ XS6++	NRFYE		\$2,441.33		Per Request
			Rates and Charges For Interconnection Termination						
12	IL	COLLOCATION	Reduction Remove VF/DS0 Cable	XVG++ XN6++ XPG++ XS6++	NRFYF		\$2.60		Per linear foot
			Rates and Charges For Interconnection Termination						
12	IL	COLLOCATION	Reduction Remove DS1 Cable	XVG++ XN6++ XPG++ XS6++	NRFYG		\$4.89		Per linear foot
			Rates and Charges For Interconnection Termination						
12	IL	COLLOCATION	Reduction Remove DS3 Cable (Coax)	XVG++ XN6++ XPG++ XS6++	NRFYH		\$3.57		Per linear foot
			Rates and Charges For Interconnection Termination						
12	IL	COLLOCATION	Reduction Remove Fiber Cables	XVG++ XN6++ XPG++ XS6++	NRFYJ		\$14.43		Per linear foot
			Rates and Charges For Interconnection Termination						
12		COLLOCATION	Reduction Remove Fiber Jumpers	XVG++ XN6++ XPG++ XS6++	NRFYK		\$18.79		Per linear foot
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -						
W2		TRANSPORT AND TERMINATION)	Type 2A			\$0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -						
W2		TRANSPORT AND TERMINATION)	Type 2B			\$0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -						
W2		TRANSPORT AND TERMINATION)	Type 1			\$0.00			\$/conversation MOU
14/0		LOCAL INTERCONNECTION (CALL	0			900/			
W2		TRANSPORT AND TERMINATION)	Shared Facility Factor			20%			
14/0		LOCAL INTERCONNECTION (CALL	Origination Landline to WCD InterNTA To " - Date			Ф0 005070			C/
W2		TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate			\$0.005073			\$/conversation MOU
14/0		LOCAL INTERCONNECTION (CALL	Origination Landline to WCD InterNTA To " Decree			00/			
W2		TRANSPORT AND TERMINATION) LOCAL INTERCONNECTION (CALL	Originating Landline to WSP InterMTA Traffic Percent			6%			
W2		TRANSPORT AND TERMINATION)	Trunking						
VVZ	IL	I LANGEURI AND TERMINATION)	Trunking						

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Recu	nthly urring e (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
6	MI	DIRECTORY ASSISTANCE SERVICES	Directory Assistance, per call	XPU	OPEN	Zone	\$	0.40		NA	per call
6	MI	DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (NDA), per call	XPU	OPEN		\$	0.40	NA NA	14/3	per call
6	MI	DIRECTORY ASSISTANCE SERVICES	National Directory Assistance (RDA), per call	XPU	OPEN		\$	0.65			per call
		DIRECTORT ACCIONANCE CERVICES	Business Category Search (BCS) where applicable, per	λι σ	OI LIV		Ψ	0.00	107		por oun
6	MI	DIRECTORY ASSISTANCE SERVICES	call	XPU	OPEN		\$	0.65	NA		per call
6	MI	DIRECTORY ASSISTANCE SERVICES OPERATOR SERVICES/DIRECTORY	Directory Assistance Call Completion (DACC), per call	XPU	OPEN		\$	0.15	NA		per call
		ASSISTANCE AUTOMATED CALL	Directory Assistance Branding - Other -								
6	МІ	GREETING	Initial/Subsequent Load, per switch, per OCN						\$ 1,800,00	\$ 1,800,00 r	per switch, per OCN
		OPERATOR SERVICES/DIRECTORY	milian Gascoquent Esaa, per switch, per sort						Ψ 1,000.00	Ψ 1,000.00	oor ownon, por oor
		ASSISTANCE AUTOMATED CALL	Directory Assistance branding and Reference/Rate Look								
6	МІ	GREETING	Up, per call	XPU	OPEN		\$	0.03		NA	per OS/DA call
	.711	OPERATOR SERVICES/DIRECTORY		70	Ç, E, T		Ψ	3.00		147	- 5. 55,57 todii
		ASSISTANCE AUTOMATED CALL									
6	МІ	GREETING	Branding, per trunk group						\$800.00	\$800.00	
, ,		OPERATOR SERVICES/DIRECTORY	Directory Assistance Rate Reference - Initial Load, per			1			φοσσ.σσ	Ψ000.00	
6	МІ	ASSISTANCE RATE/REFERENCES	state, per OCN						\$ 5,000.00		per state, per OCN
		OPERATOR SERVICES/DIRECTORY	Directory Assistance Rate Reference - Subsequent						ψ 0,000.00		por otato, por o ort
6	MI	ASSISTANCE RATE/REFERENCES	Load, per state, per OCN						NA	\$ 1.500.00	per state, per OCN
6	MI	OPERATOR CALL PROCESSING	Fully Automated Call Processing, per call	XPU	OPEN		\$	0.15		NA	per call
-			Operator Assisted Call Processing All Types		· ·		Ť				F 4. 44
			(Including Busy Line Verify [BLV] and Busy Line								
6	MI	OPERATOR CALL PROCESSING	Verification / Interrupt [BLV/I]), per work second	XPU	OPEN		\$	0.03	NA	NA	per work second
6	MI	DIRECTORY ASSISTANCE SERVICES	- per listing for initial load						\$ 0.040	NA	per listing
6	MI	DIRECTORY ASSISTANCE SERVICES	- per listing for subsequent updates				\$	0.060	NA	NA	per listing
6	MI	DIRECTORY LISTING PRODUCT	White Page Directory Listings						NA	NA	per listing
6	MI	DIRECTORY LISTING PRODUCT	Non Published/Non List Directory Listings						NA	NA	per listing
3	MI	STRUCTURE ACCESS	Poles (\$/attachment/yr.)				\$	1.63			
3	MI	STRUCTURE ACCESS	Poles & Ducts Full Duct (\$/ft/yr.)				\$	1.02			
3	MI	STRUCTURE ACCESS	Poles & Ducts Half Duct (\$/ft/yr)				\$	0.34			
3	MI	STRUCTURE ACCESS	Poles & Ducts Application fee						\$ 200.00		
3	MI	STRUCTURE ACCESS	Poles & Ducts Unauthorized Attachment Fee						\$ 500.00		Per Pole
3	MI	STRUCTURE ACCESS	Poles & Ducts Unauthorized Occupancy Fee						\$ 50.00		Per Conduit Foot
_			Emergency Number Service Access - 911 Selective				_				
5	MI	EMERGENCY NUMBER SERVICES	Router Interconnection - Analog Channel Interface	OE9XX	EVG9X	-	\$	19.81	\$ 496.18		
_		EMEDOENOVALIMES SESTIONS	Emergency Number Service Access - ANI/ALI/SR and	OF6Y/Y	00001/				<b>400</b> 5		
5	MI	EMERGENCY NUMBER SERVICES	Database Management Emergency Number Service Access - ANI/ALI/SR and	OE9XX	9S89X	-			\$ 490.65		
			Database Management - Per 100 Records or part								100 Booords or so
_	MI	EMEDOENCY NUMBER SERVICES	thereof	OFOVY	9S89X		\$	2.70			100 Records or part thereof
5 8	MI	BONA FIDE REQUEST	BONA FIDE REQUESTDeposit	OE9XX	90897	1	Ф	3.70	\$2.000.00		mereor
· •	IVII	DOINT LINE VERTICAL	DOING FIDE REQUEST Deposit			1			φ∠,000.00		
			Collocation - CLEC-Provisioned Facilities & Equipment:							l i	Per Sq. Ft. of space
12	МІ	PHYSICAL COLLOCATION	Caged Real Estate Site Conditioning	XPG++	S8FWB				\$9.28	'	used by CLEC
12	1411	SIGNE GOLLOGATION	Sages	7.1 311	COI VVD	1			ψ5.20		GOOG Dy OLLO
			Collocation - CLEC-Provisioned Facilities & Equipment:							ı	Per Sq. Ft. of space
12	МІ	PHYSICAL COLLOCATION	Caged Real Estate Safety & Security	XPG++	S8F4N				\$19.56	∭.	used by CLEC
			and a contract of the contract	, J.,	551 111	1			ψ10.00		
			Collocation - CLEC-Provisioned Facilities & Equipment:							l i	Per Sq. Ft. of space
12	MI	PHYSICAL COLLOCATION	Caged Real Estate Floor Space Usage	XPG++	S8F4L			\$5.97			used by CLEC
											,
			Collocation - CLEC - Provisoned Facilities & Equipment:								Per Sq. Ft. of space
12	MI	PHYSICAL COLLOCATION	Caged Common Systems	XPG++	S8F4A			\$0.44	\$59.86		used by CLEC
											·
			Collocation - CLEC - Provisoned Facilities & Equipment:							1	Per Sq. Ft. of space
12	MI	PHYSICAL COLLOCATION	Caged Planning - Central Office	XPG++	S8GCA			\$0.09	\$7.55		used by CLEC
			and the second s	2		1		+ 3.00	ψ50		,

Caged Power Provisioning Power Cable and Infrastructure 2-40 Amp Feeds   Cale Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds   Cale Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds   Cale Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and   PHYSICAL COLLOCATION   Per Z-100 Amp Feeds   Cale Power Provisioning Power Cable and   Per Z-100 Amp Feeds   Per Z-100						1			
12 MI	Attachment	State	Product		COS (Class of Service)	USOC	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)
PHYSICAL COLLOCATION   Copper Floresting Department   Copper	40		DUNGIONI COLLOCATIONI		VDO	NDEOD		<b>©E 044 40</b>	D. D. D
12	12	IVII	PHYSICAL COLLOCATION	Caged Planning	XPG++	NRFCD		\$5,244.43	Per Request
12    MI	12	MI	PHYSICAL COLLOCATION	Caged Planning - Subsequent Inter. Cabling	XPG++	NRFCE		\$2,267.04	Per Request
12 MI	12	MI	PHYSICAL COLLOCATION		XPG++	NRFCF		\$2,306.10	Per Request
Collocation - CLEC - Provisioned Facilities & Equipment: Caped Flaming Power Provisioning Power Cable and Infrastructure Power Cable and Infrastructure 2-04 Amp Flower Provisioning Power Cables and Caped Provisioning Power Cables and Infrastructure 2-04 Amp Flower Provisioning Flower Cables and Infrastructure 2-04 Amp Flower Provisioning Flower Cables and Infrastructure Power Cables (CLEC Provisioning Flower Cables CLEC Provisioning Flower Cables CLEC Provisioning Flower Cables (CLEC Provisioning Flower Cables CLEC Provisioning Flower Cables and Infrastructure 2-04 Amp Flower Cables and Infrastructure 2-04 Amp Flower Clear CLEC Provisioning Flower Cables and Infrastructure 2-04 Amp Flower Clear CLEC Provisioning Flower Cables and Infrastructure 2-04 Amp Flower Clear CLEC Provisioning Flower Clear CLEC Provisioning Flower Clear CLE	12	MI	PHYSICAL COLLOCATION	Caged Planning - Subs. Inter./Power Cabling	XPG++	NRFCG		\$2,884.60	Per Request
Caged Planning Power Provisioning Power Panel: 50   Per Power Panel: 20   Collocation - CLEC- Provisioned Facilities & Equipment: Caged Planning Power Provisioning Power Panel: 20   Per Power Pane	12	MI	PHYSICAL COLLOCATION	Caged Planning - Non-Standard Collocation - CLEC - Provisoned Facilities & Equipment:	XPG++	NRFCH		\$1,436.00	Per Request
12 MI									Per Power Panel
Collocation - CLEC - Provisioned Facilities & Equipment:	12	MI	PHYSICAL COLLOCATION	Amp	XPG++				
12   M   PHYSICAL COLLOCATION									
Caped Power Provisioning Power Cable and Caped Power Provisioning Caped P	12	MI	PHYSICAL COLLOCATION	Amp	XPG++				
12 MI	12	MI	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure: Power Cable Rack	XPG++				Cables or Quad
12 MI   PHYSICAL COLLOCATION   Infrastructure 2-20 Amp Feeds   Endographic	12	МІ	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure: 2-10 Amp Feeds	XPG++	C1F31	\$0.25	\$48.23	Feeds (CLEC Provided)
12 MI	12	MI	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure 2-20 Amp Feeds	XPG++	S8GF1	\$0.25	\$48.23	Feeds (CLEC Provided)
12 MI   PHYSICAL COLLOCATION   Infrastructure 2-40 Amp Feeds: Collocation - CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-50 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-100 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-100 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Equipment Grounding: April Physical Collocation Decrease Place Placement (Provisioned Pacilities & Equipment: Caged Placement (Provisioned Pacilities & Equipment: Caged Fiber Cable Cable (Provisioned Pacilities & Equipment: Caged Miscellaneous (Pro	12	МІ	PHYSICAL COLLOCATION	Caged Power Provisioning Power Cable and Infrastructure 2-30 Amp Feeds	XPG++	C1F32	\$0.25	\$48.23	Feeds (CLEC
Collocation - CLEC-Provisioned Facilities & Equipment:  All PHYSICAL COLLOCATION  MI PHYSICAL CO				Caged Power Provisioning Power Cable and					Feeds (CLEC
Caged Power Provisioning Power Cable and   Feeds (CLEC   Provision   Power Cable   Provided   Pro	12	MI	PHYSICAL COLLOCATION	Infrastructure 2-40 Amp Feeds:	XPG++	C1F33	\$0.25	\$48.23	
12 MI PHYSICAL COLLOCATION									
Collocation - CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Power Cable and Infrastructure 2-100 Amp Feeds (CLEC Provisioned Facilities & Equipment: Caged Power Provisioning Equipment Grounding: Caged Power Amperage Charge Per Amp Callocation - CLEC-Provisioned Facilities & Equipment: Caged Fire Cable Caged Fire Cable Placement Central Office: Caged Fire Cable Callocation CLEC-Provisioned Facilities & Equipment: Caged Fire Cable Cable Placement Central Office: Caged Fire Cable Cable Placement Central Office: Caged Fire Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fire Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fire Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Caged Miscellaneous Caged Miscellaneous Caged Miscellaneous Caged Miscellaneous Caged Miscellaneous Ca	10	N/I	PHYSICAL COLLOCATION		VDC	COCEO	¢0.25	¢40.00	
Caged Power Provisioning Power Cable and Infrastructure 2-100 Amp Feeds (CLEC Provisioned Facilities & Equipment: Collocation-CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Equipment Grounding: DE Power Amperage Charge HVAC SPG++ SBGCS S14.62 SBCCS S14.62 Per 10 Amps SBCCS S14.62 SBCCS S14.	12	IVII	FHI SICAL COLLOCATION		AFGTT	36GF2	φ0.23	Ψ40.23	
Collocation-CLEC-Provisioned Facilities & Equipment: Caged Power Provisioning Equipment Grounding: Ground Cable Placement  Per Sq. Ft. of space used by CLEC  XPG++ S8FCR  \$0.03 \$0.92 used by CLEC  XPG++ S8GCS \$14.62 Per 10 Amps  Per 10 Amp									Power Feeds (CLEC
12 MI PHYSICAL COLLOCATION Ground Cable Placement XPG++ S8FCR \$0.03 \$0.92 used by CLEC 12 MI PHYSICAL COLLOCATION DC Power Amperage Charge PVAC XPG++ S8GCS \$14.62 Per 10 Amps 12 MI PHYSICAL COLLOCATION DC Power Amperage Charge Per Amp Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office: Fiber 12 MI PHYSICAL COLLOCATION Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged FIBER CABLE PLACEMENT Central Office: Entrance Conduit 12 MI PHYSICAL COLLOCATION Entrance Conduit Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Caged Misc	12	MI	PHYSICAL COLLOCATION	Collocation-CLEC-Provisioned Facilities & Equipment:	XPG++	S8GF3	\$0.25	\$48.23	,
12 MI PHYSICAL COLLOCATION DC Power Amperage Charge HVAC XPG++ S8GCS \$14.62 Per 10 Amps 12 MI PHYSICAL COLLOCATION DC Power Amperage Charge Per Amp Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office: Fiber S8FQ9 \$4.85 \$809.13 Vendor Pulls Cable) Per Fiber Cable Thrance Conduit XPG++ S8FW5 \$8.76 Per Fiber Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Per Linear Foot, Per S8F45 \$0.08 \$14.81 pair  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Caged Miscellaneous & Optional Cost: Miscellaneous  Based on two (2)									
12 MI PHYSICAL COLLOCATION DC Power Amperage Charge Per Amp Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office: Fiber Caged Fiber Cable Placement Central Office: Caged Fiber Cable Placement: Caged Miscellaneous & Optional Cost: Miscellaneous  NPG++ S8FW5 \$8.76 Per Linear Foot, Per								\$0.92	
Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office: Fiber  12 MI PHYSICAL COLLOCATION Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office:  12 MI PHYSICAL COLLOCATION Entrance Conduit Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  12 MI PHYSICAL COLLOCATION  Per Linear Foot, Per Cable Caged Miscellaneous & Optional Cost: Miscellaneous Caged Miscellaneous & Optional Cost: Miscellaneous  Caged Miscellaneous & Optional Cost: Miscellaneous  Based on two (2)									
Caged Fiber Cable Placement Central Office: Fiber  12 MI PHYSICAL COLLOCATION  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Fiber Cable Placement Central Office:  12 MI PHYSICAL COLLOCATION  PHYSICAL COLLOCATION  Fintance Conduit  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  NPG++  S8FW5  \$8.76  Per Fiber Cable Sheath S8FW5  \$8.76  Per Fiber Cable Sheath S	12	IVII	THI SICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment:	AF G++	SOUCK	\$10.01		
12 MI PHYSICAL COLLOCATION Cable Collocation - CLEC-Provisioned Facilities & Equipment: Caged FIBER CABLE PLACEMENT Central Office: 12 MI PHYSICAL COLLOCATION Entrance Conduit Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  NPG++ S8FW5 \$8.76 Per Fiber Cable Sheath Sheath Sheath PHYSICAL COLLOCATION Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous NPG++ S8FW5 S8FW5 \$8.76 Per Linear Foot, Per Dinear									
Collocation - CLEC-Provisioned Facilities & Equipment: Caged FIBER CABLE PLACEMENT Central Office:  12 MI PHYSICAL COLLOCATION Entrance Conduit Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Per Fiber Cable Sheath Sheath  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  XPG++ S8F45 \$0.08 \$14.81 pair  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Based on two (2)	12	MI	PHYSICAL COLLOCATION	Cable	XPG++	S8FQ9	\$4.85	\$809.13	Vendor Pulls Cable)
12 MI PHYSICAL COLLOCATION Entrance Conduit XPG++ S8FW5 \$8.76 Sheath  Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  NPG++ S8FW5 \$8.76 Sheath  Per Linear Foot, Per Lin									
Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  12 MI PHYSICAL COLLOCATION Costs Timing Lead (1 pair per circuit) Collocation - CLEC-Provisioned Facilities & Equipment: Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Based on two (2)									
Caged Miscellaneous & Optional Cost: Miscellaneous  NH PHYSICAL COLLOCATION Costs Timing Lead (1 pair per circuit) Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous  Based on two (2)	12	MI	PHYSICAL COLLOCATION		XPG++	S8FW5	\$8.76		Sheath
12 MI PHYSICAL COLLOCATION Costs Timing Lead (1 pair per circuit) XPG++ S8F45 \$0.08 \$14.81 pair Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Based on two (2)									Per Linear Foot, Per
Caged Miscellaneous & Optional Cost: Miscellaneous Based on two (2)	12	MI	PHYSICAL COLLOCATION	Costs Timing Lead (1 pair per circuit)	XPG++	S8F45	\$0.08	\$14.81	
12 MI PHYSICAL COLLOCATION Costs Rits Timing YPG++ SRFOT \$3.58 \$608.89 leads per circuit									Based on two (2)
12   MI     TITO CONTROL CONTROL   COMB DIG THINNING   AT OTT   OUR WITH   40.00   4030.02   leaus per ununun	12	MI	PHYSICAL COLLOCATION	Costs Bits Timing	XPG++	S8FQT	\$3.58	\$698.82	leads per circuit

		1						
Attachment	State	Product	Rate Element Description COLLOCATION - CLEC-PROVISIONED FACILITIES &	COS (Class of Service)	usoc	Monthly Recurring Charge (NRC)  Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			EQUIPMENT: CAGED MISCELLANEOUS &					
12	МІ	PHYSICAL COLLOCATION	OPTIONAL COST: MISCELLANEOUS COSTS Space Availability Report Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCQ	\$0.00 \$168.04		Per Premise
12	МІ	PHYSICAL COLLOCATION	Caged Miscellaneous & Optional Cost: Miscellaneous Costs Security Access / ID Cards	XPG++	NRFCM	\$123.35		Per Five Cards
12	MI	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Costs Security Access / ID Cards/Expedite	XPG++	NRFCN	\$203.35		Per Five Cards
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Miscellaneous & Optional Cost: Miscellaneous Costs CAGE COMMON COSTS AC Circuit Placement Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRL6O	\$5.29		Per Sq. Ft. (CLEC provides cage) 100 Copper Pairs
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: ILEC To CLEC Connection Voice Grade Arrangement	XPG++	S8F48	\$3.86 \$156.02		(CLEC provides cable)
12	MI	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: ILEC To CLEC Connection Voice Grade Arrangement Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8FWU	\$3.86 \$156.02		100 Shielded Pairs (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: ILEC To CLEC  Connection DS1 Arrangement - DCS  Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8FQM	\$295.42 \$3,105.79		28 DS1 (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: ILEC To CLEC ConnectionS1 Arrangement - DSX Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8F46	\$6.07 \$486.89		28 DS1 (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Calged Interconnection Costs: ILEC To CLEC Connection DS3 Arrangement - DCS	XPG++	S8F47	\$115.30 \$1,809.40		1 DS3 (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: ILEC To CLEC Connection DS3 Arrangement - DSX	XPG++	S8FQN	\$5.69 \$116.67		1 DS3 (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: ILEC To CLEC Connection Fiber Arrangement	XPG++	S8FQR	\$3.58 \$698.82		12 Fiber Pairs (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: CLEC To CLEC Connection Racking and Hole for Optical	XPG++	S8GFE	\$0.82		Per Cable
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: CLEC To CLEC Connection Cable Racking and Hole for DS1 Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8GFF	\$0.57		Per Cable
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: CLEC To CLEC Connection Cable Racking and Hole for DS3 Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8GFG	\$0.50		Per Cable
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: CLEC To CLEC Connection Route Design Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCX	\$0.00 \$424.88		Per 28 Circuits
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: CLEC To CLEC Connection Connection for DS1 Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	S8GFH	\$0.18		(CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: CLEC To CLEC Connection Connection for DS3	XPG++	S8GFJ	\$0.12		Per Circuit (CLEC provides cable)
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: CLEC To CLEC Connection for Optical	XPG++	S8GFK	\$0.31		Per Cable (CLEC provides cable)

Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Collocation - CLEC-Provisioned Facilities & Equipment:						
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr 2nd Level	XPG++	NRFCR	\$0.00	\$23.23		Per 1/4 Hour
12	MI	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Comm. Tech - Craft	XPG++	NRFCS	\$0.00	\$19.60		Per 1/4 Hour
12	1411	THI GIONE GOLLOGICHION		Д 011	1411 00	ψ0.00	ψ10.00		1 01 1/411001
12	МІ	PHYSICAL COLLOCATION	Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Time Sensitive Activities Pre-Visits CO Manager - 1st Level	XPG++	NRFCT	\$0.00	\$19.72		Per 1/4 Hour
			Collocation - CLEC-Provisioned Facilities & Equipment:						
12	МІ	PHYSICAL COLLOCATION	Caged Interconnection Costs: Time Sensitive Activities Pre-Visits Floor Space Planning - 1st Level Collocation - CLEC-Provisioned Facilities & Equipment:	XPG++	NRFCU	\$0.00	\$19.24		Per 1/4 Hour
			Collocation - CLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Construction Visits						
12	MI	PHYSICAL COLLOCATION	Project Manager - 1st Level	XPG++	NRFCV	\$0.00	\$19.24		Per 1/4 Hour
			Collocation - ĈLEC-Provisioned Facilities & Equipment: Caged Interconnection Costs: Construction Visits						
12	MI	PHYSICAL COLLOCATION	Colloc. Ser. Mgr 2nd Level	XPG++	NRFCZ	\$0.00	\$23.23		Per 1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Cageless						Per Frame (Standard
12	MI	PHYSICAL COLLOCATION	Real Estate Site Conditioning	XN6++	S8FWC		\$92.81		Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Real Estate Safety & Security	XN6++	S8FWG		\$195.57		Per Frame (Standard Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Real Estate Floor Space Usage	XN6++	S8F9C	\$64.21			Per Frame (Standard Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Common Systems	XN6++	S8FWE	\$9.35	\$760.45		Per Frame (Standard Bay=10 sq ft)
			CLEC-Provisioned Facilities & Equipment: Cageless				·		Per Frame (Standard
12	MI	PHYSICAL COLLOCATION	Planning - Central Office	XN6++	S8GCB	\$1.13	\$75.54		Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Planning	XN6++	NRFCJ		\$4,601.93		Per Request
			CLEC-Provisioned Facilities & Equipment: Cageless	-					
12	MI	PHYSICAL COLLOCATION	Planning - Subsequent Inter. Cabling CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCE		\$2,267.04		Per Request
12	MI	PHYSICAL COLLOCATION	Planning - Subsequent Power Cabling CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCF		\$2,306.10		Per Request
12	MI	PHYSICAL COLLOCATION	Planning - Subs. Inter./Power Cabling	XN6++	NRFCG		\$2,884.60		Per Request
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Planning - Non-Standard	XN6++	NRFCH		\$1,436.00		Per Request
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Planning Power Provisioning Power Panel: 50 Amp	XN6++					Per Power Panel (CLEC Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless						Per Power Panel
12	MI	PHYSICAL COLLOCATION	Planning Power Provisioning Power Panel: 200 Amp CLEC-Provisioned Facilities & Equipment: Cageless	XN6++					(CLEC Provided)
	l	DUNGIONI GOLI GONTION	Power Provisioning Power Cable and Infrastructure:	VA.10					Per Four Power
12	MI	PHYSICAL COLLOCATION	Power Cable Rack CLEC-Provisioned Facilities & Equipment: Cageless	XN6++					Cables or Quad Per 2-10 Amp Power
40	B.41	DHYSICAL COLLOCATION	Power Provisioning Power Cable and Infrastructure:	VNO.	04504	00.05	<b>#40.00</b>		Feeds (CLEC
12	IVII	PHYSICAL COLLOCATION	Power Cable Rack 2-10 Amp Feeds	XN6++	C1F34	\$0.25	\$48.23		Provided)

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							Non-	Non-
						Monthly	Recurring	Recurring
						Recurring	Charge (NRC)	Charge (NRC)
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone Charge (MRC)	First	Additional Per Unit
			CLEC-Provisioned Facilities & Equipment: Cageless					Per 2-20 Amp Power
			Power Provisioning Power Cable and Infrastructure:					Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Power Cable Rack 2-20 Amp Feeds	XN6++	S8GF1	\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless					Per 2-30 Amp Power
4.0		BUNGLON COLL CONTION	Power Provisioning Power Cable and Infrastructure:	VA10	0.4505		<b>A</b> 40 00	Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Power Cable Rack 2-30 Amp Feeds CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	C1F35	\$0.25	\$48.23	Provided) Per 2-40 Amp Power
			Power Provisioning Power Cable and Infrastructure:					Feeds (CLEC
12	МІ	PHYSICAL COLLOCATION	Power Cable Rack 2-40 Amp Feeds	XN6++	C1F36	\$0.25	\$48.23	Provided)
12	IVII	FHTSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	ANOTT	CIF30	φυ.23	φ46.23	Per 2-50 Amp Power
			Power Provisioning Power Cable and Infrastructure:					Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Power Cable Rack 2-50 Amp Feeds	XN6++	S8GF2	\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless	<del>-</del> · ·		70.20	7.1320	Per 2-100 Amp
			Power Provisioning Power Cable and Infrastructure:					Power Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Power Cable Rack 2-100 Amp Feeds	XN6++	S8GF3	\$0.25	\$48.23	Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless					
12	MI	PHYSICAL COLLOCATION	Equipment Grounding Ground Cable Placement	XN6++	S8GDB	\$0.33	\$15.32	Per Frame
			CLEC-Provisioned Facilities & Equipment: Cageless					
			Power Provisioning Equipment Grounding: Ground					
12	MI	PHYSICAL COLLOCATION	Cable Placement	XN6++	S8GCS	\$14.62		Per 10 Amps
40		DUNGIONI COLI CONTIONI	CLEC-Provisioned Facilities & Equipment: Cageless DC Power Amperage Charge Per Amp	VNIO	00000	040.04		Day Asses
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless DC	XN6++	S8GCR	\$10.61		Per Amp Per 2 inch mounting
12	МІ	PHYSICAL COLLOCATION	Power Amperage Charge CEV, HUT & Cabinets	XN6++	S8GCT	\$1.27		space
12	IVII	THISICAL COLLOCATION	1 ower Amperage Charge CEV, 1101 & Cabinets	ANOTT	30001	Ψ1.27		Per Fiber Cable
			CLEC-Provisioned Facilities & Equipment: Cageless					Sheath (CLEC
12	MI	PHYSICAL COLLOCATION	Fiber Cable Placement Central Office: Fiber Cable	XN6++	S8FQ9	\$4.85	\$809.13	Vendor Pulls Cable)
					33. 5.0	75	<b>4</b> 333	
			CLEC-Provisioned Facilities & Equipment: Cageless					Per Fiber Cable
12	MI	PHYSICAL COLLOCATION	Fiber Cable Placement Central Office: Entrance Conduit	XN6++	S8FW5	\$8.76		Sheath
			CLEC-Provisioned Facilities & Equipment: Cageless					Per Fiber Cable
12	MI	PHYSICAL COLLOCATION	CEV, HUT & Cabinets: Fiber Cable Placement	XN6++	S8GDH		\$53.58	Sheath
4.0		DUNGLOAL COLL COATION	CLEC-Provisioned Facilities & Equipment: Cageless	V410	00001	***		Per Fiber Cable
12	MI	PHYSICAL COLLOCATION	CEV, HUT & Cabinets: Entrance Conduit CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	S8GDJ	\$2.61		Sheath
			Miscellaneous & Optional Cost: Miscellaneous Costs					Per Linear Foot, Per
12	МІ	PHYSICAL COLLOCATION	Timing Lead (1 pair per circuit)	XN6++	S8F45	\$0.08	\$14.81	pair
12	IVII	FHTSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	ANOTT	30743	\$0.08	\$14.01	paii
			Miscellaneous & Optional Cost: Miscellaneous Costs					Based on two (2)
12	MI	PHYSICAL COLLOCATION	Bits Timing	XN6++	S8FQT	\$3.58	\$698.82	leads per circuit
			CLEC-Provisioned Facilities & Equipment: Cageless	-		, , , , ,	*****	
			Miscellaneous & Optional Cost: Miscellaneous Costs					
12	MI	PHYSICAL COLLOCATION	Space Availability Report	XN6++	NRFCQ	\$0.00	\$168.04	Per Premise
			CLEC-Provisioned Facilities & Equipment: Cageless					
			Miscellaneous & Optional Cost: Miscellaneous Costs					
12	MI	PHYSICAL COLLOCATION	Security Access / ID Cards	XN6++	NRFCM		\$123.35	Per Five Cards
			CLEC-Provisioned Facilities & Equipment: Cageless					
10	B 41	PHYSICAL COLLOCATION	Miscellaneous & Optional Cost: Miscellaneous Costs	VNG	NDECN		#000 0F	Des Fine Conde
12	MI	PHYSICAL COLLOCATION	Security Access / ID Cards/Expedite  CLEC-Provisioned Facilities & Equipment: Cageless /	XN6++	NRFCN		\$203.35	Per Five Cards Each (CLEC
12	МІ	PHYSICAL COLLOCATION	POT Bay Options Standard Equipment Bay	XN6++				Provided)
12	IVII	THI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	ANOTT				Each (CLEC
12	МІ	PHYSICAL COLLOCATION	POT Bay Options Non-Standard Cabinet Bay	XN6++				Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /	7011	1			Each (CLEC
12	MI	PHYSICAL COLLOCATION	POT Bay Options VF/DS0 Termination Panel	XN6++				Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless /	•				Each (CLEC
12	MI	PHYSICAL COLLOCATION	POT Bay Options VF/DS0 Termination Module	XN6++				Provided)
						•		

Attachment St	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Cageless /							Each (CLEC
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options DDP-1 Panel	XN6++						Provided)
		UNIQUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	V4.10						Each (CLEC
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options DDP-1 Jack Access Card CLEC-Provisioned Facilities & Equipment: Cageless /	XN6++						Provided) Each (CLEC
12 N	мі Р	HYSICAL COLLOCATION	POT Bay OptionsS3/STS-1 Interconnect Panel	XN6++						Provided)
12 10	IVII P	HTSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	AINO++						Each (CLEC
12 N	мі Р	HYSICAL COLLOCATION	POT Bay Options DS3 Interconnect Module	XN6++						Provided)
12 10	IVII P	HISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	AINO++						Each (CLEC
12 N	мі Р	HYSICAL COLLOCATION	POT Bay Options Fiber Optic Splitter Panel	XN6++						Provided)
12 10	IVII I	TITSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless /	ANOTT						Each (CLEC
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options Fiber Termination Dual Module	XN6++						Provided)
			CLEC-Provisioned Facilities & Equipment: Cageless	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	CEV, HUT, Cabinet 24 Foot CEV	XN6++	S8GE3		\$1.64			Space
			CLEC-Provisioned Facilities & Equipment: Cageless /	-						2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options 16 Foot CEV	XN6++	S8GE4		\$1.77			Space
			CLEC-PROVISIONED FACILITIES & EQUIPMENT:							2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	CAGELESS CEV, HUT, CABINET Maxi-Hut	XN6++	S8GE1		\$0.77			Space
			CLEC-Provisioned Facilities & Equipment: Cageless /							2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options Mini-Hut	XN6++	S8GE2		\$1.33			Space
			CLEC-Provisioned Facilities & Equipment: Cageless /							2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options Large Cabinet	XN6++	S8GEX		\$1.63			Space
			CLEC-Provisioned Facilities & Equipment: Cageless /							2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	POT Bay Options Medium Cabinet	XN6++	S8GEY		\$2.19			Space
		UNIQUAL COLLOCATION	CLEC-PROVISIONED FACILITIES & EQUIPMENT:	V4.10	00057					2 Inch Mounting
12 N	MI P	HYSICAL COLLOCATION	CAGELESS CEV, HUT, CABINET Small Cabinet CLEC-Provisioned Facilities & Equipment: Cagless	XN6++	S8GEZ		\$3.29			Space 100 Copper Pairs
			Interconnection Costs: ILEC To CLEC Connection Voice							(CLEC provides
12 N	мі Р	HYSICAL COLLOCATION	Grade Arrangement	XN6++	S8F3E		\$3.86	\$156.02		cable)
12 10	IVII F	HTSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cagless	ANOTT	SOFSE		φ3.00	\$150.02		100 Shielded Pairs
			Interconnection Costs: ILEC To CLEC Connection Voice							(CLEC provides
12 N	МІ Р	HYSICAL COLLOCATION	Grade Arrangement	XN6++	S8FWV		\$3.86	\$156.02		cable)
12		THE COLLEGE ATTEN	CLEC-Provisioned Facilities & Equipment: Cagless	XIII	001 111		ψ0.00	Ψ100.02		oubio)
			Interconnection Costs: ILEC To CLEC Connection DS1							28 DS1 (CLEC
12 N	MI P	HYSICAL COLLOCATION	Arrangement - DCS	XN6++	S8F2J		\$295.42	\$3,105.79		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cagless					, ,		'
			Interconnection Costs: ILEC To CLEC Connection DS1							28 DS1 (CLEC
12 N	MI P	HYSICAL COLLOCATION	Arrangement - DSX	XN6++	S8F2P		\$6.07	\$486.89		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cagless							
			Interconnection Costs: ILEC To CLEC Connection DS3							1 DS3 (CLEC
12 N	MI P	HYSICAL COLLOCATION	Arrangement - DCS	XN6++	S8F21		\$115.30	\$1,809.40		provides cable)
			CLEC-Provisioned Facilities & Equipment: Cagless							4 D00 (0) 50
10 .		UNCICAL COLLOCATION	Interconnection Costs: ILEC To CLEC Connection DS3	VNC	00505		05.00	6440.0		1 DS3 (CLEC
12 N	MI P	HYSICAL COLLOCATION	Arrangement - DSX CLEC-Provisioned Facilities & Equipment: Cagless	XN6++	S8F25		\$5.69	\$116.67		provides cable) 12 Fiber Pairs
			Interconnection Costs: ILEC To CLEC Connection Fiber							(CLEC provides
12 N	мі Р	HYSICAL COLLOCATION	Arrangement	XN6++	S8F49		\$3.76	\$495.49		cable)
12 1	ivii F	III SIGNE GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Cageless	MINUTT	00149		ψ5.76	ψ+35.43		oabie)
			CLEC To CLEC Connection Cable Racking and Hole for							
12 N	MI P	HYSICAL COLLOCATION	Optical	XN6++	S8GFE		\$0.82			Per Cable
			CLEC-Provisioned Facilities & Equipment: Cageless				Ţ3.0 <u>2</u>			
			CLEC To CLEC Connection Cable Racking and Hole for							
12 N	MI P	HYSICAL COLLOCATION	DS1	XN6++	S8GFF		\$0.57			Per Cable
			CLEC-Provisioned Facilities & Equipment: Cageless							
			CLEC To CLEC Connection Cable Racking and Hole for							
12 N	MI P	HYSICAL COLLOCATION	DS3	XN6++	S8GFG		\$0.50			Per Cable

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless CLEC To CLEC Connection Route Design	XN6++	NRFCX	\$0.00	\$424.88		
		THE GOLD OF THE STATE OF THE ST	ozzo io ozzo comiconomicono posigni	74.01.		\$0.00	ψ12 H00		Per 28 Circuits
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless CLEC To CLEC Connection for DS1 CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	S8GFL	\$0.18			(CLEC provides cable)  Per Circuit (CLEC
12	MI	PHYSICAL COLLOCATION	CLEC To CLEC Connection for DS3	XN6++	S8GFM	\$0.12			provides cable)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless CLEC To CLEC Connection for Optical	XN6++	S8GFN	\$0.31			Per Cable (CLEC provides cable)
12	IVII	FHI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	ANOTT	SOGFIN	φ0.31			provides cable)
12	MI	PHYSICAL COLLOCATION	Project Management CEV, HUT & Cabinet Project Coordination	XN6++	NRFCK		\$631.17		Per CLEC Application
			CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Colloc. Ser. Mgr						
12	МІ	PHYSICAL COLLOCATION	2nd Level	XN6++	NRFCR	\$0.00	\$23.23		Per 1/4 Hour
							•		
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless Time Sensitive Activities Pre-Visits Comm. Tech - Craft	XN6++	NRFCS	\$0.00	\$19.60		Per 1/4 Hour
12	IVII	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Cageless	XIV0++	INCCS	\$0.00	\$19.60		Pel I/4 Houl
12	MI	PHYSICAL COLLOCATION	Time Sensitive Activities Pre-Visits CO Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCT	\$0.00	\$19.72		Per 1/4 Hour
12	МІ	PHYSICAL COLLOCATION	Time Sensitive Activities Pre-Visits Floor Space Planning - 1st Level	XN6++	NRFCU	\$0.00	\$19.24		Per 1/4 Hour
			CLEC-Provisioned Facilities & Equipment: Cageless						
12	MI	PHYSICAL COLLOCATION	Construction Visits Project Manager - 1st Level CLEC-Provisioned Facilities & Equipment: Cageless	XN6++	NRFCV	\$0.00	\$19.24		Per 1/4 Hour
12	MI	PHYSICAL COLLOCATION	Construction Visits Colloc. Ser. Mgr 2nd Level	XN6++	NRFCZ	\$0.00	\$23.23		Per 1/4 Hour
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Real Estate Site Conditioning	XS6++	S8FWC		\$92.81	F	Per Frame (Standard Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Real Estate Safety & Security	XS6++	S8FWG		\$195.57		Per Frame (Standard Bay=10 sq ft)
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Real Estate Space Usage	XS6++	S8GCO	\$24.87			Per Linear Foot
12	IVII	THISICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	ХООТТ	30000	Ψ24.07			i ei Lilleai i oot
12	MI	PHYSICAL COLLOCATION	Common Common Systems	XS6++	S8GCP	\$3.62	\$294.37		Per Linear Foot
12	МІ	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Planning - Central Office	XS6++	S8GCC	\$0.44	\$29.24		Per Linear Foot
12	IVII	THI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	ХООТТ	30000	Ψ0.44	Ψ29.24		i ei Lilleai i oot
12	MI	PHYSICAL COLLOCATION	Common Planning	XS6++	NRFCJ		\$4,601.93		Per Request
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Planning - Subsequent Inter. Cabling CLEC-Provisioned Facilities & Equipment: Caged	XS6++	NRFCE		\$2,267.04		Per Request
12	MI	PHYSICAL COLLOCATION	Common Planning - Subsequent Power Cabling	XS6++	NRFCF		\$2,306.10		Per Request
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged Common Planning - Subs. Inter./Power Cabling CLEC-Provisioned Facilities & Equipment: Caged	XS6++	NRFCG		\$2,884.60		Per Request
12	MI	PHYSICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment. Caged Common Planning - Non-Standard CLEC-PROVISIONED FACILITIES & EQUIPMENT:	XS6++	NRFCH		\$1,436.00		Per Request
12	MI	PHYSICAL COLLOCATION	CAGED COMMON POWER PROVISIONING Power Panel: 50 Amp	XS6++					Per Power Panel (CLEC provides)
40		DUNGICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	VCC					Per Power Panel
12	MI	PHYSICAL COLLOCATION	Common Planning Power Panel: 200 Amp	XS6++	<u> </u>				(CLEC provides)

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			CLEC-Provisioned Facilities & Equipment: Caged Common Power Provisioning Power Cable and						Per Four Power
12	МІ	PHYSICAL COLLOCATION	Infrastructure: Power Cable Rack	XS6++					Cables or Quad
12	1011	THI GIOAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged	70011					Per 2-10 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Infrastructure: 2-10 Amp Feeds	XS6++	C1F31	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged						Per 2-20 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Infrastructure: 2-20 Amp Feeds	XS6++	S8GF1	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged						Per 2-30 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Infrastructure: 2-30 Amp Feeds CLEC-Provisioned Facilities & Equipment: Caged	XS6++	C1F32	\$0.25	\$48.23		Provided) Per 2-40 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	МІ	PHYSICAL COLLOCATION	Infrastructure: 2-40 Amp Feeds	XS6++	C1F33	\$0.25	\$48.23		Provided)
12	IVII	PHI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	V20++	CIFSS	\$0.25	\$40.23		Per 2-50 Amp Power
			Common Power Provisioning Power Cable and						Feeds (CLEC
12	МІ	PHYSICAL COLLOCATION	Infrastructure: 2-50 Amp Feeds	XS6++	S8GF2	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged	7.00.1	000.2	ψ5.25	Ų 10.20		Per 2-100 Amp
			Common Power Provisioning Power Cable and						Power Feeds (CLEC
12	MI	PHYSICAL COLLOCATION	Infrastructure: 2-100 Amp Feeds	XS6++	S8GF3	\$0.25	\$48.23		Provided)
			CLEC-Provisioned Facilities & Equipment: Caged			, , ,			
			Common Power Provisioning Equipment Grounding:						
12	MI	PHYSICAL COLLOCATION	Ground Cable Placement	XS6++	S8GDC	\$0.13	\$5.93		Per Linear Foot
			CLEC-Provisioned Facilities & Equipment: Caged						
12	MI	PHYSICAL COLLOCATION	Common DC Power HVAC	XS6++	S8GCS	\$14.62			Per 10 Amps
			CLEC-Provisioned Facilities & Equipment: Caged						
12	MI	PHYSICAL COLLOCATION	Common DC Power Amperage Charge Per Amp	XS6++	S8GCR	\$10.61			Per Amp
			CLEC-Provisioned Facilities & Equipment: Caged Common Fiber Cable Placement Central Office:Fiber						Per Fiber Cable Sheath (CLEC
12	мі	PHYSICAL COLLOCATION	Cable	XS6++	S8FQ9	\$4.85	\$809.13		Vendor Pulls Cable)
12	IVII	PHI SICAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Caged	V20++	SorQ9	\$4.00	\$609.13		veridor Pulis Cable)
			Common Fiber Cable Placement Central Office:						Per Fiber Cable
12	МІ	PHYSICAL COLLOCATION	Entrance Conduit	XS6++	S8FW5	\$8.76			Sheath
12	1011	THI GIOAL GOLLGOATION	CLEC-Provisioned Facilities & Equipment: Caged	70011	001 VV3	\$0.70			Oncau
			Common Miscellaneous & Optional Cost: Miscellaneous						Per Linear Foot, Per
12	MI	PHYSICAL COLLOCATION	Costs Timing Lead (1 pair per circuit)	XS6++	S8F45	\$0.08	\$14.81		pair
			CLEC-Provisioned Facilities & Equipment: Caged						
			Common Miscellaneous & Optional Cost: Miscellaneous						Based on two (2)
12	MI	PHYSICAL COLLOCATION	Costs Bits Timing	XS6++	S8FQT	\$3.58	\$698.82		leads per circuit
			CLEC-Provisioned Facilities & Equipment: Caged						
	l		Common Miscellaneous & Optional Cost: Miscellaneous						
12	MI	PHYSICAL COLLOCATION	Costs Space Availability Report	XS6++	NRFCQ	\$0.00	\$168.04		Per Premise
			CLEC-Provisioned Facilities & Equipment: Caged Common Miscellaneous & Optional Cost: Miscellaneous						
12	NAI.	PHYSICAL COLLOCATION	Costs Security Access / ID Cards	XS6++	NRFCM		\$123.35		Dor Five Cords
12	MI	PHYSICAL COLLOCATION	Costs Security Access / ID Cards	X20++	INRECIVI		\$123.35		Per Five Cards
			CLEC-Provisioned Facilities & Equipment: Caged						
			Common Miscellaneous & Optional Cost: Miscellaneous						
12	МІ	PHYSICAL COLLOCATION	Costs Security Access / ID Cards/Expedite	XS6++	NRFCN		\$203.35		Per Five Cards
			CLEC-Provisioned Facilities & Equipment: Caged	7.00	5.1		Ψ203.00		. 3. 1.10 00.00
12	MI	PHYSICAL COLLOCATION	Common Cage Common Costs Cage Preparation	XS6++	S8GCJ	\$1.00	\$157.00		Per Linear Foot
			CLEC-Provisioned Facilities & Equipment: Caged			7			100 Copper Pairs
			Common Interconnection Costs: ILEC To CLEC						(CLEC provides
12	MI	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement	XS6++	S8F3E	\$3.86	\$156.02		cable)
		SIGNE GGELGOATION	Samoulon voice Grade Arrangement	7,0011	001 0L	ψ3.00	Ψ100.02		oubic)

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								Non-	Non-	
							Manthh		-	
							Monthly Recurring	Recurring	Recurring Charge (NRC)	
Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zana	Charge (MRC)		Additional	Per Unit
Attachment	State	Froduct	CLEC-Provisioned Facilities & Equipment: Caged	COS (Class of Service)	0300	Zone	Charge (WKC)	FIISt	Additional	100 Shielded Pairs
			Common Interconnection Costs: ILEC To CLEC							(CLEC provides
12	МІ	PHYSICAL COLLOCATION	Connection Voice Grade Arrangement	XS6++	S8FWV		\$3.86	\$156.02		cable)
			CLEC-Provisioned Facilities & Equipment: Caged				70.00	********		
			Common Interconnection Costs: ILEC To CLEC							28 DS1 (CLEC
12	MI	PHYSICAL COLLOCATION	Connection DS1 Arrangement - DCS	XS6++	S8F2J		\$295.42	\$3,105.79		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged							
			Common Interconnection Costs: ILEC To CLEC							28 DS1 (CLEC
12	MI	PHYSICAL COLLOCATION	Connection DS1 Arrangement - DSX CLEC-Provisioned Facilities & Equipment: Caged	XS6++	S8F2P		\$6.07	\$486.89		provides cable)
			Common Interconnection Costs: ILEC To CLEC							1 DS3 (CLEC
12	МІ	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DCS	XS6++	S8F21		\$115.30	\$1,809.40		provides cable)
12		SIGNE COLLOGATION	CLEC-Provisioned Facilities & Equipment: Caged	7,0011	551 2 1		ψ110.00	ψ1,000.40		provided dable)
			Common Interconnection Costs: ILEC To CLEC							1 DS3 (CLEC
12	MI	PHYSICAL COLLOCATION	Connection DS3 Arrangement - DSX	XS6++	S8F25		\$5.69	\$116.67		provides cable)
			CLEC-Provisioned Facilities & Equipment: Caged							12 Fiber Pairs
			Common Interconnection Costs: ILEC To CLEC							(CLEC provides
12	MI	PHYSICAL COLLOCATION	Connection Fiber Arrangement	XS6++	S8F49		\$3.76	\$495.49		cable)
12	MI	VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Real	XVG++	S8FX5			<b>COO.04</b>		Day 5
12	IVII	VIRTUAL COLLOCATION	Estate Site Conditioning  CLEC-Provisioned Facilities & Equipment: Virtual Real	AVG++	SOFAS			\$92.81		Per Frame
12	МІ	VIRTUAL COLLOCATION	Estate Safety & Security	XVG++	S8FX6			\$195.57		Per Frame
12	IVII	VIKTOAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Real	XVGTT	001 X0			ψ100.07		TOTTAME
12	MI	VIRTUAL COLLOCATION	Estate Floor Space Usage	XVG++	S8F62		\$28.91			Per Frame
			CLEC-Provisioned Facilities & Equipment: Virtual							
12	MI	VIRTUAL COLLOCATION	Common Systems - Standard	XVG++	S8F64		\$10.75			Per Frame
			CLEC-Provisioned Facilities & Equipment: Virtual	10.15						
12	MI	VIRTUAL COLLOCATION	Common Systems - Non-Standard  CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8F65		\$19.36			Per Cabinet
12	МІ	VIRTUAL COLLOCATION	Planning	XVG++	NRM99		\$0.00	\$5,555.76		Per Request
12	IVII	VIKTOAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual	λνσττ	MICINISS		ψ0.00	ψ5,555.76		i ei Nequesi
12	MI	VIRTUAL COLLOCATION	Planning - Subsequent Inter. Cabling	XVG++	NRMA3		\$0.00	\$2,224.49		Per Request
			CLEC-Provisioned Facilities & Equipment: Virtual					,		
12	MI	VIRTUAL COLLOCATION	Planning - Subsequent Power Cabling	XVG++	NRMAA		\$0.00	\$2,303.84		Per Request
			CLEC-Provisioned Facilities & Equipment: Virtual							
12	MI	VIRTUAL COLLOCATION	Planning - Subs. Inter./Power Cabling	XVG++	NRMAX		\$0.00	\$2,882.61		Per Request
10	N 41	VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Power Provisioning Power Cable Rack	XVG++						Per Four Power Cables or Quad
12	MI	VIRTUAL COLLOCATION	Provisioning Power Cable Rack	AVG++	1		-		1	Per 2-10 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	МІ	VIRTUAL COLLOCATION	Provisioning 2-10 Amp Feeds	XVG++	C1F37		\$0.52			Provided)
				*****			75.02		ı	Per 2-20 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	MI	VIRTUAL COLLOCATION	Provisioning 2-20 Amp Feeds	XVG++	S8GFO		\$0.52			Provided)
			OLEO Buritish and Englished A. Englished A. M. C. 18						[	Per 2-30 Amp Power
40		VIDTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Power	V//C	04500		<b>.</b>			Feeds (CLEC
12	MI	VIRTUAL COLLOCATION	Provisioning 2-30 Amp Feeds	XVG++	C1F38	-	\$0.52		1	Provided) Per 2-40 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	МІ	VIRTUAL COLLOCATION	Provisioning 2-40 Amp Feeds	XVG++	C1F39		\$0.52			Provided)
		2 2.2.2.2.3	2.12.2g = 12.1p : 0000		2 00		\$0.02		1	Per 2-50 Amp Power
			CLEC-Provisioned Facilities & Equipment: Virtual Power							Feeds (CLEC
12	MI	VIRTUAL COLLOCATION	Provisioning 2-50 Amp Feeds	XVG++	S8GFP		\$0.52			Provided)
			CLEC-Provisioned Facilities & Equipment: Virtual	20.45						
12	MI	VIRTUAL COLLOCATION	Equipment Grounding: Ground Cable Placement	XVG++	S8F69		\$0.36			Per Frame
12	МІ	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual DC Power Amperage Charge HVAC	XVG++	S8FXO		\$14.62			Per 10 Amps
12	IVII	VINTUAL COLLOCATION	i ower Amperage Charge HVAC	AVGTT	SOFAU	1	φ14.02			i ei iu Ailips

Attachment	State	Product	Rate Element Description  CLEC-Provisioned Facilities & Equipment: Virtual DC	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	MI	VIRTUAL COLLOCATION	Power Amperage Charge Per Amp	XVG++	S8FXN		\$10.61			Per Amp
12	МІ	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual DC Power Amperage Charge CEV, HUT & Cabinets	XVG++	S8FXP		\$1.27			Per 2 inch mounting space
12	IVII	VICTORE COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Fiber	Ανσττ	301 XI		Ψ1.27			Per Fiber Cable
12	MI	VIRTUAL COLLOCATION	Cable Placement Fiber Cable	XVG++	S8F8F		\$11.01	\$1,971.42		Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual Fiber							Per Fiber Cable
12	MI	VIRTUAL COLLOCATION	Cable Placement Entrance Conduit	XVG++	S8F8G		\$8.17			Sheath
12	МІ	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV, HUT & Cabinets: Fiber Cable Placement	XVG++	S8FXQ			\$53.58		Per Fiber Cable Sheath
12	IVII	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XVG++	SOFAQ			\$33.30		Per Fiber Cable
12	MI	VIRTUAL COLLOCATION	HUT & Cabinets: Entrance Conduit	XVG++	S8FXR		\$2.61			Sheath
			CLEC-Provisioned Facilities & Equipment: Virtual							Per Linear Foot, Per
12	MI	VIRTUAL COLLOCATION	Miscellaneous Costs Timing Lead (1 pair per circuit)	XVG++	S8FXT		\$0.08	\$14.81		pair
		WETHER COLL COLTION	CLEC-Provisioned Facilities & Equipment: Virtual	V4.0	0.51/0		00.50	****		Based on two (2)
12	MI	VIRTUAL COLLOCATION	Miscellaneous Costs Bits Timing CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8FXS		\$3.58	\$698.82		leads per circuit Each (CLEC
12	MI	VIRTUAL COLLOCATION	Frame Options Standard Equipment Bay	XVG++						Provided)
		***************************************	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						2 Inch Mounting
12	MI	VIRTUAL COLLOCATION	HUT, Cabinet 24 Foot CEV	XVG++	S8FXZ		\$1.64			Space
l			CLEC-Provisioned Facilities & Equipment: Virtual CEV,							2 Inch Mounting
12	MI	VIRTUAL COLLOCATION	HUT, Cabinet 16 Foot CEV  CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XVG++	S8FY6		\$1.77			Space 2 Inch Mounting
12	МІ	VIRTUAL COLLOCATION	HUT. Cabinet Maxi-Hut	XVG++	S8FXX		\$0.77			Space
	1411	VIICTORE COLEGO/VIICIV	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	жи	001701		ψ0.11			2 Inch Mounting
12	MI	VIRTUAL COLLOCATION	HUT, Cabinet Mini-Hut	XVG++	S8FXY		\$1.33			Space
			CLEC-Provisioned Facilities & Equipment: Virtual CEV,							2 Inch Mounting
12	MI	VIRTUAL COLLOCATION	HUT, Cabinet Large Cabinet  CLEC-Provisioned Facilities & Equipment: Virtual CEV,	XVG++	S8FXU		\$1.63			Space 2 Inch Mounting
12	МІ	VIRTUAL COLLOCATION	HUT, Cabinet Medium Cabinet	XVG++	S8FXV		\$2.19			Space
12	IVII	VICTORE COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual CEV,	λνσττ	301 XV		Ψ2.19			2 Inch Mounting
12	MI	VIRTUAL COLLOCATION	HUT, Cabinet Small Cabinet	XVG++	S8FXW		\$3.29			Space
			CLEC-Provisioned Facilities & Equipment: Virtual							100 Copper Pairs
ا ہو		WETHER COLL COLTON	Interconnection Costes: ILEC To CLEC Connection	N/1/0	00500			*****		(CLEC provides
12	MI	VIRTUAL COLLOCATION	Voice Grade Arrangement CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8F82		\$3.86	\$225.02		cable) 100 Shielded Pairs
ļ			Interconnection Costes: ILEC To CLEC Connection							(CLEC provides
12	MI	VIRTUAL COLLOCATION	Voice Grade Arrangement	XVG++	S8F83		\$3.86	\$225.02		cable)
			CLEC-Provisioned Facilities & Equipment: Virtual							
		VIDTUM COLL CONTINUE	Interconnection Costes: ILEC To CLEC Connection	V4.6	00501		<b>****</b>	#0 100 TT		28 DS1 (CLEC
12	MI	VIRTUAL COLLOCATION	DS1 Arrangement-DCS CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8F8X		\$295.42	\$3,496.22		provides cable)
 			Interconnection Costes: ILEC To CLEC Connection							28 DS1 (CLEC
12	MI	VIRTUAL COLLOCATION	DS1 Arrangement-DSX	XVG++	S8F8Y		\$6.07	\$651.13		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual							,
-		WBT 0011 02: 7:5::	Interconnectjion Costes: ILEC To CLEC Connection	2016	05===		٠٠. ـ ٠٠.			1 DS3 (CLEC
12	MI	VIRTUAL COLLOCATION	DS3 Arrangement-DCS CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8F8Z		\$115.30	\$2,186.12		provides cable)
 			Interconnectjion Costes: ILEC To CLEC Connection							1 DS3 (CLEC
12	MI	VIRTUAL COLLOCATION	DS3 Arrangement-DSX	XVG++	S8F81		\$5.69	\$204.42		provides cable)
			CLEC-Provisioned Facilities & Equipment: Virtual							12 Fiber Pairs
-		WBT 0011 02: 7:5::	Interconnectjion Costes: ILEC To CLEC Connection	2016	05==:		A			(CLEC provides
12	MI	VIRTUAL COLLOCATION	Fiber Arrangement	XVG++	S8F84		\$10.47	\$152.71		cable)
 			CLEC-Provisioned Facilities & Equipment: Virtual to							
12	МІ	VIRTUAL COLLOCATION	Virtual Connection Cable Racking and Hole for Optical	XVG++	S8FY7		\$0.90			Per Cable

Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual to	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Additional Per Unit
12	MI	VIRTUAL COLLOCATION	Virtual Connection Cable Racking and Hole for DS1 CLEC-Provisioned Facilities & Equipment: Virtual to	XVG++	S8FY8		\$0.49		Per Cable
12	MI	VIRTUAL COLLOCATION	Virtual Connection Cable Racking and Hole for DS3  CLEC-Provisioned Facilities & Equipment: Virtual to	XVG++	S8FY9		\$0.35		Per Cable
12	MI	VIRTUAL COLLOCATION	Virtual Connection Route Design	XVG++	NRLWF			\$463.36	
									Per 28 Circuits
12	МІ	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to Virtual Connection Connection for DS1	XVG++	S8GFQ		\$0.41		(CLEC provides cable)
12	IVII	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual to	AVG++	30GFQ		Φ0.41		Per Circuit (CLEC
12	MI	VIRTUAL COLLOCATION	Virtual Connection Connection for DS3	XVG++	S8GFR		\$0.27		provides cable)
4.0		WETUN COLL CONTION	CLEC-Provisioned Facilities & Equipment: Virtual to	V4.40	00050				Per Cable (CLEC
12	MI	VIRTUAL COLLOCATION	Virtual Connection Connection for Optical CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	S8GFS		\$0.81		provides cable)
			Project Management CEV, HUT & Cabinet Project						Per CLEC
12	MI	VIRTUAL COLLOCATION	Coordination	XVG++	NRFCK			\$631.17	Application Augment
12	MI	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Equipment Maintenance and Security Escort Central Office Type Staffed CO During Normal Business Hours CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRMHK		\$0.00	\$15.15	Per 1/4 Hour
			Equipment Maintenance and Security Escort Central Office Type Staffed CO During Outside Normal						4 Hour Minimum -
12	MI	VIRTUAL COLLOCATION	Business Hours  CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRMHN		\$0.00	\$242.35	Initial
12	МІ	VIRTUAL COLLOCATION	Equipment Maintenance and Security Escort Central Office Type Staffed CO During Outside Normal Business Hours CLEC-Provisioned Facilities & Equipment: Virtual Equipment Maintenance and Security Escort Central	XVG++	NRMJ7		\$0.00	\$15.15	Per 1/4 Hour - Additional
12	МІ	VIRTUAL COLLOCATION	Office Type Not Staffed CO/RT During Normal Business Hours	XVG++	NRMJ8		\$0.00	\$15.15	Per 1/4 Hour
12	MI	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Equipment Maintenance and Security Escort Central Office Type Not Staffed CO/RT During Outside Normal Business Hours CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRMJ9		\$0.00	, , , ,	4 Hour Minimum -
12	MI	VIRTUAL COLLOCATION	Equipment Maintenance and Security Escort Central Office Type Not Staffed CO/RT During Outside Normal Business Hours CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRML7		\$0.00	\$15.15	Per 1/4 Hour - Additional
10	МІ	VIRTUAL COLLOCATION	Equipment Maintenance and Security Escort Central Office Type CEV, HUT & Cabinet Per Visit	<b>Y</b> \/C++	NRMJ9		<b>\$0.00</b>	\$242.35	4 Hour Minimum - Initial
12	IVII	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	INKIVIJ9	+	\$0.00	\$242.35	
12	MI	VIRTUAL COLLOCATION	Equipment Maintenance and Security Escort Central Office Type Per Visit CLEC-Provisioned Facilities & Equipment: Virtual	XVG++	NRML7		\$0.00	\$15.15	Per 1/4 Hour - Additional
12	MI	VIRTUAL COLLOCATION	Additional Labor Elements Training Communications Tech	XVG++	NRMCD		\$0.00	\$39.21	Per 1/2 Hour
12	MI	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Additional Labor Elements Training CO Manager	XVG++	NRME9		\$0.00	\$39.45	Per 1/2 Hour
12	MI	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Additional Labor Elements Training Power Engineer	XVG++	NRMF9		\$0.00	\$38.47	Per 1/2 Hour
12	MI	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Additional Labor Elements Training Equipment Engineer	XVG++	NRMHJ		\$0.00	\$38.47	Per 1/2 Hour

Attachment	State	Product	Rate Element Description CLEC-Provisioned Facilities & Equipment: Virtual	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	MI	VIRTUAL COLLOCATION	Equ;ipment Evaluation Cost Equipment Engineer	XVG++	NRMO9		\$0.00	\$38.47		Per 1/2 Hour
12	МІ	VIRTUAL COLLOCATION	CLEC-Provisioned Facilities & Equipment: Virtual Test and Acceptance Communications Tech	XVG++	NRMP2		\$0.00	\$39.21		Per 1/2 Hour
12		VIII O'IL GOLLOGATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	XVO.	THAIN 2		ψ0.00	φου.21		1 01 1/2 11001
12	MI	ADJACENT COLLOCATION	Site Planning - Initial	XPG++	NRFA1			\$9,268.73		Per Request
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Planning - Subsequent CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	NRFA2			\$1,606.77		Per Request
12	MI	ADJACENT COLLOCATION	Site Real Estate Land Rental	XPG++	S8GEN		\$0.44			Per Square Foot
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-100 Amp Feeds	XPG++					I	Per 2-100 Amp Power Feeds (CLEC provides cable)
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-200 Amp Feeds	XPG++					I	Per 2-200 Amp Power Feeds (CLEC provides cable)
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-300 Amp Feeds	XPG++					ı	Per 2-300 Amp Power Feeds (CLEC provides cable)
12	МІ	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Power Provisioning Power Cable and Infrastructure: 2-400 Amp Feeds CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++					ı	Per 2-400 Amp Power Feeds (CLEC provides cable)
12	MI	ADJACENT COLLOCATION	Site AC Service: Extension of 100 Amp AC Service (Opt.)	XPG++	NRFCW		\$0.00	\$6,447.00		Per Request
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site AC Service: AC Usage	XPG++	S8GEO		\$0.05			Per KWH
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site DC Power Amperage Charge Per Amp	XPG++	S8GCR		\$10.61			Per Amp
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Fiber Cable Placement Fiber Installation	XPG++	S8GF4		\$2.13	\$488.48		Per Fiber Cable Sheath (CLEC Vendor Pulls Cable)
			CLEC-Provisioned Facilities & Equipment: Adjacent On-							Per Rack/Conduit
12	MI	ADJACENT COLLOCATION	Site Fiber Cable Placement Entrance Fiber Racking	XPG++	S8GDG		\$1.55			Duct
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Cable Rack DC Power Cable Rack	XPG++	S8GEP		\$13.64	\$2,667.22		Per Rack
12	MI	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Cable Rack DC Power Cable Rack	XPG++	S8GEQ		\$20.63			Per Rack
			CLEC-Provisioned Facilities & Equipment: Adjacent On-							
12	МІ	ADJACENT COLLOCATION	Site Interconnection Arrangement (Copper) Racking	XPG++	S8GER		\$30.63			Per Rack
12	МІ	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On- Site Conduit Placement DC Power Cable Rack	XPG++	S8GES			\$7,386.71		Per Rack
			CLEC-Provisioned Facilities & Equipment: Adjacent On-					. ,		
12	MI	ADJACENT COLLOCATION	Site Conduit Placement Fiber Cable Rack CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	S8GET	1		\$4,711.89		Per Rack
12	MI	ADJACENT COLLOCATION	Site Conduit Placement Interconnection Arrangement (Copper) Racking CLEC-Provisioned Facilities & Equipment: Adjacent On-	XPG++	S8GEU			\$5,545.50		Per Rack 100 Copper Pairs
12	MI	ADJACENT COLLOCATION	Site Interconnection Costs: ILEC to CLEC Connection Voice Grade Arrangement	XPG++	S8F3G		\$3.86	\$156.02		(CLEC provides cable)

CLEC-Provisioned Pacifies & Equipment Adjacent On Site Interconnection Costs: ILEC to CLEC Connection   XPG++ SFWW   \$3.86 S156.02   CLEC			1								
Sile Infeccionection	Attachment	State	Product		COS (Class of Service)	usoc	Zone	Recurring	Recurring Charge (NRC)	Recurring Charge (NRC)	Per Unit
12											100 Shielded Pairs (CLEC provides
CELC-Provisioned Facilities & Equipment Adjacent On-   Sign Interconnection Costs: IEEC to CLEC Connection	12	MI	AD IACENT COLLOCATION		YPC++	S8E/V/V/		¢3 86	\$156.02		cable)
Sile Interconnection Costs   LEC to CLEC Connection   XPG++   S8F2L   \$298.42   \$3,105.79   Provided   Provi	12	IVII	ADJACENT COLLOCATION	CLEC-Provisioned Facilities & Equipment: Adjacent On-	AI GTT	301 7777		ψ5.00	ψ130.02		Cable)
12											28 DS1 (CLEC
CLEC-Privisioned Facilities & Equipment: Adjacent On-   Sel Interconnection Costs: ILEC to CLEC Connection	12	MI	ADJACENT COLLOCATION	DS1 Arrangement - DCS	XPG++	S8F2L		\$295.42	\$3,105.79		provides cable)
12   MI   ADJACENT COLLOCATION   DS1 Arrangement: DSX   CLEC Provisioned Facilities & Equipment: Adjacent On- Site Interconnection Costs: ILEC to CLEC Connection											,
CLEC-Provisioned Facilities & Equipment: Adjacent On-											28 DS1 (CLEC
1	12	MI	ADJACENT COLLOCATION		XPG++	S8F2R		\$6.07	\$486.89		provides cable)
12   MI   ADJACENT COLLOCATION   DS3 Arrangement - DCS   CLEC-Provisioned Facilities & Equipment: Adjacent On-Sie Interconnection Costs: ILEC to CLEC Connection   SPG+ SPG23   \$115.00   \$1809.40   provided   SPG24   SPG27   SPG69   \$116.67   SPG24   SPG27   SPG69   SPG69											/ - /
CLEC-Provisioned Facilities & Equipment: Adjacent On-Site Interconnection Costs: ILEC to CLEC Connection	40		AD IAOUNT COLLOCATION		VDO	00500		0445.00	<b>#</b> 4 000 40		1 DS3 (CLEC
1	12	IVII	ADJACENT COLLOCATION		XPG++	S8F23		\$115.30	\$1,809.40		provides cable)
12   MI   ADJACENT COLLOCATION   DS3 Arrangement - DSX   Sept.   Sep											1 DS3 (CLEC
12	12	М	ADJACENT COLLOCATION		XPG++	S8F27		\$5.69	\$116.67		provides cable)
12	- '-	1411	ADDITION OF THE PROPERTY OF TH	CLEC-Provisioned Facilities & Equipment: Adjacent On-	ж от	001 21		ψ0.00	ψ110.07		12 Fiber Pairs
12 MI   ADJACENT COLLOCATION   Site Planning   Site Conduit Space   Site Space   Site Conduit Space   Si											(CLEC provides
12	12	MI	ADJACENT COLLOCATION		XPG++	S8F3N		\$3.76	\$495.49		cable)
12   MI   ADJACENT COLLOCATION   Site Conduit Space   Site Conduit Spa											
12    MI   ADJACENT COLLOCATION   Site Conduit Space   XPG++ S8GEW   \$1.17   Per I	12	MI	ADJACENT COLLOCATION		XPG++	NRFA3			\$1,254.32		Per Request
12   MI   ADJACENT COLLOCATION   Interconnection Costs: ILEC to CLEC Connection Voice   XPG++   S8GF5   \$311.43   and Instance   S8GF5   \$311.43   and Instance   XPG++   S8GF5   \$311.43   and Instance   S8GF5   S8GF5   S8GF5   S9GF5   S											
12   MI   ADJACENT COLLOCATION   Interconnection Costs: ILEC to CLEC Connection Voice   XPG++   S8GF5   \$311.43   CleEC	12	MI	ADJACENT COLLOCATION	Site Conduit Space	XPG++	S8GEW		\$1.17			Per Innerduct
12 MI   ADJACENT COLLOCATION   Interconnection Costs: ILEC to CLEC Connection DS1   XPG++ S8GF6   \$439.96   S439.96   S439.9	12	MI	ADJACENT COLLOCATION		XPG++	S8GF5		\$311.43			900 DS0 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
Racking   Collocation   Racking	12	MI	ADJACENT COLLOCATION		XPG++	S8GF6		\$439.96			28 DS1 (Hole, Racking, DCS) (CLEC Vendor Pulls and Installs Cable)
Interconnection Costs: ILEC to CLEC Connection DS1  Arrangement - MDF  XPG++  S8GF8  \$311.43  Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection DS1  Arrangement - MDF  Interconnection Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Rates and Charges for complete space discontinuance Rates and Charges for complete space discontinuance Project Management Fee — Complete Space  MI COLLOCATION  MI COLLOCATION  Rates and Charges for complete space discontinuance Project Management Fee — Complete Space Discontinuance  XVG++ XN6++ XPG++ XS6++ NRFX2  \$2,883.10  Per Interconnection Costs: ILEC to CLEC Connection DS1  XPG++ S8GF8  \$311.43  Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruction Costs: ILEC to CLEC Connection Fiber Racking (CLEC Vound Instruc	12	MI	ADJACENT COLLOCATION		XPG++	S8GF7		\$35.03			28 DS1 (Hole, Racking, DSX) (CLEC Vendor Pulls and Installs Cable)
Racking   Interconnection Costs: ILEC to CLEC Connection Fiber   XPG++ S8GF9   \$9.02   S9.02	12	MI	ADJACENT COLLOCATION		XPG++	S8GF8		\$311.43			450 DS1 (Hole, Racking, MDF) (CLEC Vendor Pulls and Installs Cable)
12 MI COLLOCATION Application Fee XVG++ XN6++ XPG++ XS6++ NRFX1 \$503.95 Per I Rates and Charges for complete space discontinuance Project Management Fee – Complete Space 12 MI COLLOCATION Discontinuance XVG++ XN6++ XPG++ XS6++ NRFX2 \$2,883.10 Per I  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	12	MI	ADJACENT COLLOCATION	Arrangement	XPG++	S8GF9		\$9.02			12 Fiber Pairs (Hole, Racking, FDF) (CLEC Vendor Pulls and Installs Cable)
Rates and Charges for complete space discontinuance Project Management Fee – Complete Space  12 MI COLLOCATION Discontinuance XVG++ XN6++ XPG++ XS6++ NRFX2 \$2,883.10 Per I	40		COLLOCATION		VVC - VNC - VDC - VCC	NDEVA			<b>#</b> 500.05		Dan Danisis
Project Management Fee - Complete Space  12 MI COLLOCATION Discontinuance XVG++ XN6++ XPG++ XS6++ NRFX2 \$2,883.10 Per II	12	IVII	COLLOCATION		AVG++ XN6++ XPG++ XS6++	NKFX1			\$503.95		Per Request
Rates and Charges for complete space discontinuance	12	МІ	COLLOCATION	Project Management Fee – Complete Space Discontinuance	XVG++ XN6++ XPG++ XS6++	NRFX2			\$2,883.10		Per Request
	40	B 41	COLLOCATION		VVC VNC VDC VCC	NDEVO			£40.70		Dor line ft
12 MI COLLOCATION Remove Fiber Jumpers XVG++ XNG++ XPG++ XS6++ NRFX3 \$18.79 Per lin Rates and Charges for complete space discontinuance	12	IVII	COLLOCATION		AVG++ ANO++ APG++ 850++	NKFA3			\$18.79		Per linear foot
	12	МІ	COLLOCATION		XVG++ XN6++ XPG++ XS6++	NRFX4			\$14.43		Per linear foot

Attachment	State	Product	Rate Element Description Rates and Charges for complete space discontinuance	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	МІ	COLLOCATION	Remove VF/DS0 Cable	XVG++ XN6++ XPG++ XS6++	NRFX5			\$2.60		Per linear foot
12		COLLOGATION	Rates and Charges for complete space discontinuance	XVCII XIIOII XI CII XCCII	14117.0			Ψ2.00		1 or intoar toot
12	MI	COLLOCATION	Remove DS1 Cable	XVG++ XN6++ XPG++ XS6++	NRFX6			\$4.89		Per linear foot
4.0		001100471011	Rates and Charges for complete space discontinuance	V0/0 V0/0 VD0 V00	NDEVE			00.55		5 " ( )
12	MI	COLLOCATION	Remove DS3 Cable (Coax)  Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFX7			\$3.57		Per linear foot
12	МІ	COLLOCATION	Remove Timing Cable	XVG++ XN6++ XPG++ XS6++	NRFX8			\$9.64		Per Request
			Rates and Charges for complete space discontinuance	7.1 0 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ψο.σ.		. o. requeet
12	MI	COLLOCATION	Remove Timing Cable	XVG++ XN6++ XPG++ XS6++	NRFX9			\$24.76		Per linear foot
			Dates and Channe for complete some discontinuous							
12	МІ	COLLOCATION	Rates and Charges for complete space discontinuance Remove Power Cable-100AMP feed & above	XVG++ XN6++ XPG++ XS6++	NRFXA			\$22.73		Per linear foot
12	IVII	COLLOCATION	Rates and Charges for complete space discontinuance	AVGTT ANOTT AT GTT ASOTT	NIXI XA			ΨΖΖ.13	E	Each grounding lead
12	MI	COLLOCATION	Remove Cage Grounding Material	XVG++ XN6++ XPG++ XS6++	NRFXB			\$1,462.85		& ground bar
			Rates and Charges for complete space discontinuance							
40	841	COLLOCATION	remove Fiber Entrance Cable Remove Fiber Entrance Cable	VI/C VNC VDC VCC	NDEVO			£4.004.00		Per cable removal
12	MI	COLLOCATION	Rates and Charges for complete space discontinuance	XVG++ XN6++ XPG++ XS6++	NRFXC			\$1,664.00		job Per cable removal
12	MI	COLLOCATION	Infrastructure Maps & Records	XVG++ XN6++ XPG++ XS6++	NRFXD			\$104.00		job
			Rates and Charges for complete space discontinuance							Per cable removal
12	MI	COLLOCATION	Engineering Work Order	XVG++ XN6++ XPG++ XS6++	NRFXE			\$104.00		job
12	МІ	COLLOCATION	Rates and Charges for complete space discontinuance Work Group Information Distribution	XVG++ XN6++ XPG++ XS6++	NRFXF			\$104.00		Per cable removal
12	IVII	COLLOCATION	Work Group Information Distribution	AVG++ ANO++ APG++ ASO++	INKEAE			\$104.00		job
			Rates and Charges for complete space discontinuance							
12	MI	COLLOCATION	Restore Floor Tile – per Standard Bay	XVG++ XN6++ XPG++ XS6++	NRFXG			\$71.79		Per Standard Bay
			Rates and Charges for complete space discontinuance							
12	МІ	COLLOCATION	Floor Restoration Contractor Trip Charge	XVG++ XN6++ XPG++ XS6++	NRFXH			\$144.63		Per trip
12		OCEEO, MICH	Rates and Charges for complete space discontinuance	XVCTT XIIOTT XI CTT XCCTT	1414 741			ψ1-1-1.00		Per Non-Standard
12	MI	COLLOCATION	Restore Floor Tile	XVG++ XN6++ XPG++ XS6++	NRFXJ			\$81.53		Bay
40		OOLL COATION	Rates and Charges For Space	V4/0 V4I0 V/D0 V/00 -	NDEVI			<b>#</b> 500.05		D D
12	MI	COLLOCATION	Reassignment/Restenciling Application Fee Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXK			\$503.95		Per Request
			Reassignment/Restenciling Project Management Fee –							
12	MI	COLLOCATION	Space Reassignment	XVG++ XN6++ XPG++ XS6++	NRFXL			\$2,883.10		Per Request
			Determined on Francisco							
12	МІ	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Restencil DS0/DSL Block	XVG++ XN6++ XPG++ XS6++	NRFXM			\$15.33		Per 100 pair block
12	IVII	COLLOCATION	Rates and Charges For Space	AVGTT ANOTT AFGTT ASOTT	INDEVIN			\$10.33		rei 100 pail block
12	MI	COLLOCATION	Reassignment/Restenciling Restencil DS1 Block	XVG++ XN6++ XPG++ XS6++	NRFXN			\$6.02		Per 28 DS1s
			B							
12	МІ	COLLOCATION	Rates and Charges For Space Reassignment/Restenciling Restencil DS3 Coax Cable	XVG++ XN6++ XPG++ XS6++	NRFXO			\$4.90		Per cable
12	IVII	COLLOCATION	Reassigninent/Restericining Restericin D33 Coax Cable	AVGTT ANOTT AFGTT ASOTT	INNEXO			\$4.90		rei cable
			Rates and Charges For Space							
12	MI	COLLOCATION	Reassignment/Restenciling Restencil Fiber Cable Block	XVG++ XN6++ XPG++ XS6++	NRFXP			\$91.95		Per 12 pair cable
			Rates and Charges For Space							
12	MI	COLLOCATION	Reassignment/Restenciling Restencil Fiber Jumper Block	XVG++ XN6++ XPG++ XS6++	NRFXQ			\$61.30		Per 4 jumpers
12	IVII	COLLOCATION	Rates and Charges For Space	AVOIT AINOTT AI GTT ASOTT	MINIAQ			ψ01.30		i ci 4 juilipeis
			Reassignment/Restenciling Restencil Power and tag							
12	MI	COLLOCATION	cables	XVG++ XN6++ XPG++ XS6++	NRFXR			\$107.28		Per 1-4 feeds
			Rates and Charges For Space Reassignment/Restenciling Restencil Timing Source							
12	МІ	COLLOCATION	and tag cable	XVG++ XN6++ XPG++ XS6++	NRFXS			\$122.60		Per cable
		1002200/111011	Tand tag outro	ALDITAGOTA ALGOTA	111170	1	1	ψ122.00		i di dabio

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional Per Unit
			Rates and Charges For Space						
12	MI	COLLOCATION	Reassignment/Restenciling Timing Record Book Update Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXT			\$45.98	Per element
4.0		001100171011	Reassignment/Restenciling Interconnection Records	V/40 V/10 V/20 V/20	NDEVIL			0000.04	
12	MI	COLLOCATION	Update Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXU			\$296.61	Per element
12	MI	COLLOCATION	Reassignment/Restenciling Power Records Update Rates and Charges For Space	XVG++ XN6++ XPG++ XS6++	NRFXV			\$355.94	Per element Per Space
12	МІ	COLLOCATION	Reassignment/Restenciling Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFXW			\$711.88	
4.0		001100171011	Rates and Charges For Power Reduction (Cable	VIVO VIVO VIDO VIDO	NEEVO			0500.05	
12	MI	COLLOCATION	Removal) Application Fee Rates and Charges For Power Reduction (Cable	XVG++ XN6++ XPG++ XS6++	NRFXX			\$503.95	Per Request
12	MI	COLLOCATION	Removal) Project Management Fee – Power Reduction(cable removal)	XVG++ XN6++ XPG++ XS6++	NRFXY			\$2,220.45	Per Request
12	МІ	COLLOCATION	Rates and Charges For Power Reduction (Cable Removal) Remove Power Cable-50AMP feed & below	XVG++ XN6++ XPG++ XS6++	NRFXZ			\$24.76	Per linear foot
		002200/11/011	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				\$20	7 01 111001 1001
12	МІ	COLLOCATION	Rates and Charges For Power Reduction (Cable Removal) Remove Power Cable-100AMP feed & above	XVG++ XN6++ XPG++ XS6++	NRFY1			\$22.73	Per linear foot
12	IVII	COLLOCATION	Rates and Charges For Power Reduction (Refusing	AVG++ ANO++ AFG++ ASO++	INNETT			\$22.73	Fel lilleal 100t
12	MI	COLLOCATION	Only) Application Fee	XVG++ XN6++ XPG++ XS6++	NRFY2			\$503.95	Per Request
12	MI	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Project Management Fee – Power Refusing Only	XVG++ XN6++ XPG++ XS6++	NRFY3			\$1,562.80	50AMP A&B feeds & below
12	МІ	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Project Management Fee – Power Refusing Only	XVG++ XN6++ XPG++ XS6++	NRFY4			\$2.004.57	100AMP A&B feeds & above
			Rates and Charges For Power Reduction (Refusing					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50AMP A&B feeds &
12	MI	COLLOCATION	Only) Power Fuse Reductions on Company BDFB Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	NRFY5			\$367.81	below
12	МІ	COLLOCATION	Only) Restencil Power and tag cables	XVG++ XN6++ XPG++ XS6++	NRFY6			\$107.28	Per 1-4 feeds
			Rates and Charges For Power Reduction (Refusing						
12	MI	COLLOCATION	Only) Power Records Update Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	NRFY7			\$355.94	Per element Per Space
12	MI	COLLOCATION	Only) Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFY8			\$711.88	Reassignment job
12	MI	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Power Fuse Reductions on Power Board	XVG++ XN6++ XPG++ XS6++	NRFY9			\$490.41	100AMP A&B feeds & above
40		COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Restencil Power and tag cables	VVC VNC VPC VCC	NRFYA			¢407.00	Per 1-4 feeds
12	MI	COLLOCATION	Rates and Charges For Power Reduction (Refusing	XVG++ XN6++ XPG++ XS6++	INKETA			\$107.28	Per 1-4 leeds
12	MI	COLLOCATION	Only) Power Records Update	XVG++ XN6++ XPG++ XS6++	NRFYB			\$355.94	Per element
12	MI	COLLOCATION	Rates and Charges For Power Reduction (Refusing Only) Vendor Engineering	XVG++ XN6++ XPG++ XS6++	NRFYC			\$711.88	Per Space Reassignment job
12	МІ	COLLOCATION	Rates and Charges For Interconnection Termination Reduction Application Fee	XVG++ XN6++ XPG++ XS6++	NRFYD			\$503.95	Per Request
12		552250/11011	Rates and Charges For Interconnection Termination	ALST AROTH ALGER AGOTT	11111111			ψ505.95	1 of Request
12	МІ	COLLOCATION	Reduction Project Management Fee – Interconnection Cable Reduction	VVG LL VNG LL VDC LL VCC L	NRFYE			\$2.441.33	Dor Dogwood
12	IVII	COLLOCATION	Rates and Charges For Interconnection Termination	XVG++ XN6++ XPG++ XS6++	INTE			φ∠,441.33	Per Request
12	MI	COLLOCATION	Reduction Remove VF/DS0 Cable	XVG++ XN6++ XPG++ XS6++	NRFYF			\$2.60	Per linear foot
12	MI	COLLOCATION	Rates and Charges For Interconnection Termination Reduction Remove DS1 Cable	XVG++ XN6++ XPG++ XS6++	NRFYG			\$4.89	Per linear foot
12	MI	COLLOCATION	Rates and Charges For Interconnection Termination Reduction Remove DS3 Cable (Coax)	XVG++ XN6++ XPG++ XS6++	NRFYH			\$3.57	Per linear foot
40	N.41	COLLOCATION	Rates and Charges For Interconnection Termination	VVC VNC VDC VCC	NDEVI			C4 4 40	Dan lineau (c. c.
12	MI	COLLOCATION	Reduction Remove Fiber Cables	XVG++ XN6++ XPG++ XS6++	NRFYJ	1	1	\$14.43	Per linear foot

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
4.0		2011 2017 201	Rates and Charges For Interconnection Termination	V0.00 V0.00 V0.00	NEE			040 =0		5 " ( )
12	MI	COLLOCATION	Reduction Remove Fiber Jumpers	XVG++ XN6++ XPG++ XS6++	NRFYK			\$18.79		Per linear foot
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -							
W2	MI	TRANSPORT AND TERMINATION)	Type 2A				\$0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -							
W2	MI	TRANSPORT AND TERMINATION)	Type 2B				\$0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -							
W2	MI	TRANSPORT AND TERMINATION)	Type 1				\$0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL								
W2	MI	TRANSPORT AND TERMINATION)	Shared Facility Factor				20%			
		LOCAL INTERCONNECTION (CALL	•							
W2	MI	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate				\$0.005366			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL								
W2	MI	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Percent				6%			
		LOCAL INTERCONNECTION (CALL								
W2	MI	TRANSPORT AND TERMINATION)	Trunking							
W5		911/E911	911 Trunks - Per Trunk Terminated				\$19.81	496.18		

Attachment	State SC	Product 911 PBX LOCATE	Rate Element Description  911 PBX Locate Database Capability - Service Establishment per CLEC per End User Account	COS (Class of Service)  9PBDC	USOC 9PBEU	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit per CLEC per End User Account
5	SC .	911 PBX LOCATE	911 PBX Locate Database Capability - Changes to TN	9PBDC	9PBEU			1,813.00		User Account
5	SC	911 PBX LOCATE	Range or Customer Profile	9PBDC	9PBTN			181.40		
			911 PBX Locate Database Capability - Per Telephone							
5	SC	911 PBX LOCATE	Number (Monthly)	9PBDC	9PBMM		0.07			Telephone Number
_	-00	244 BBY LOGATE	911 PBX Locate Database Capability - Change		00000			500.40		
5	SC	911 PBX LOCATE	Company (Service Provider) ID	9PBDC	9PBPC			532.48		
_	00	044 PRV I 004TE	911 PBX Locate Database Capability - PBX Locate	00000	ODDIAD		404.00			01.50
5	SC	911 PBX LOCATE	Service Support per CLEC (Monthly) 911 PBX Locate Database Capability - Service Order	9PBDC	9PBMR		181.29			CLEC
5	sc	911 PBX LOCATE	Charge	9PBDC	9PBSC			15.69		
12		PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA			1.883.67		
12	30	THI SICAL COLLOCATION	Physical Collocation - Initial Application Fee  Physical Collocation - Initial Application Fee	CLO	FEIDA	1		1,003.07		
12	sc	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BA			0.51		
12		PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA			1,570.10		
12	- 00	THOORE GOLLGOATION	Physical Collocation - Subsequent Application Fee	OLO .	TETOA			1,570.10		
12	sc	PHYSICAL COLLOCATION	IDISCONNECTI	CLO	PE1CA			0.51		
	- 00	THE GOLD COLLEGE AT THE TOTAL	[BIOGOTHVEOT]	020	1210/1			0.01		
			Physical Collocation - Co-Carrier Cross Connects/Direct							
12	SC	PHYSICAL COLLOCATION	Connect, Application Fee, per application	CLO	PE1DT			584.42		application
			Physical Collocation Administrative Only - Application							''
12	SC	PHYSICAL COLLOCATION	Fee	CLO	PE1BL			743.66		
			Physical Collocation - Application Cost, Simple							
12	SC	PHYSICAL COLLOCATION	Augment	CLO	PE1KS			594.27		
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Simple Augment (DISCONNECT)	CLO	PE1KS			1.21		
			.,							
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Minor Augment Physical Collocation - Application Cost, Minor Augment	CLO	PE1KM			833.26		
40	sc	DUVEICAL COLLOCATION	[DISCONNECT]	CLO	PE1KM			4.04		
12	SC .	PHYSICAL COLLOCATION	Physical Collocation - Application Cost, Intermediate	CLO	PETRIVI			1.21		
12	sc	PHYSICAL COLLOCATION	Augment	CLO	PE1K1			1,058.00		
12	30	THI SICAL COLLOCATION	Physical Collocation - Application Cost, Intermediate	CLO	ILIKI			1,030.00		
12	SC	PHYSICAL COLLOCATION	Augment [DISCONNECT]	CLO	PE1K1			1.21		
				~~~						
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Application Cost - Major Augment	CLO	PE1KJ			2,409.00		
			Physical Collocation - Application Cost - Major Augment					,		
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1KJ			1.21		
			Space Preparation - Physical Collocation - Floor Space,							
12	SC	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ		3.95			square foot
			Space Preparation - Physical Collocation - Space							
12	SC	PHYSICAL COLLOCATION	Enclosure, welded wire, first 50 square feet	CLO	PE1BX	1	197.69			
			Space Preparation - Physical Collocation - Space							
12	SC	PHYSICAL COLLOCATION	enclosure, welded wire, first 100 square feet	CLO	PE1BW	1	219.19			
12	SC	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space enclosure, welded wire, each additional 50 square feet	CLO	PE1CW		21.50			
10	00	DUNGO AL COLLOCATION:	Space Preparation - Physical Collocation - Space	21.2	DE40K					
12	SC	PHYSICAL COLLOCATION	Preparation - C.O. Modification per square ft.  Space Preparation - Physical Collocation - Space	CLO	PE1SK	1	2.75			square foot
12	22	DHYSICAL COLLOCATION	Preparation, Common Systems Modifications-Cageless, per square foot	CLO	PE1SL		3.24			aguara faat
12	SC	PHYSICAL COLLOCATION	Space Preparation - Physical Collocation - Space	CLO	PEISL		3.24			square foot
			Preparation - Common Systems Modifications-Caged,							
12	SC	PHYSICAL COLLOCATION	per cage	CLO	PE1SM		110.16			cage
	- 50	5.0	1F -: 00g0		10111	1	110.10	1	l	Jugo

Monthly Recurring Charge (NRC) Cone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
602.05		
002.03		Central Office
1 077 57		Requested
1,011.01		Fused Amp
9.19		Requested
		'
5.67		Breaker Amp
11.36		Breaker Amp
17.03		Breaker Amp
20.22		Danalan Anna
39.33		Breaker Amp
0.0341 12.32	11 92	
0.0341 12.32	11.03	
6.04	5.45	
0.0682 12.42	11.90	
6.40	5.74	
1.12 22.08	15.96	
6.42	5.80	
14.21 20.94	15.23	
7.39	5.93	
2.82 20.94	15.23	
7.40	5.02	
7.40	5.95	
5.01 25.61	19.90	
	,,,,,	
9.73	8.26	
0.001		per linear foot, per cable
	Monthly Recurring Charge (NRC) First  602.05 1,077.57 9.19 5.67 11.36 17.03 39.33 0.0341 12.32 6.04 0.0682 12.42 6.40 1.12 22.08 14.21 20.94 7.39 2.82 20.94 7.40 5.01 25.61	Monthly Recurring Charge (NRC)   C

		1						I	T	
Attachment	State	Product	Rate Element Description Physical Collocation - Co-Carrier Cross Connect/Direct	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
			Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	SC	PHYSICAL COLLOCATION	linear foot, per cable.	CLO	PE1DS		0.0015			cable
- '-	- 00	THORNE GOLLGONTION	inteat took, per capie.	UEPSR, UEPSP, UEPSE,	1 2 1 2 0		0.0010			Gabio
12	SC	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port	UEPSB, UEPSX, UEP2C	PE1R2		0.0341	12.32	11.83	
12	SC	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port [Svc Order Submitted Manually per LSR - SOMAN] (USOC=PE1R2)	UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	SOMAN			15.69	11.83	
- '-	- 00	THORNE GOLLGONTION	Physical Collocation 2-Wire Cross Connect, Port	UEPSR, UEPSP, UEPSE,	COMPAR			10.00	11.00	
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	UEPSB, UEPSX, UEP2C	PE1R2			6.04	5.45	
12	SC	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R4		0.0682	12.42	11.90	
			Physical Collocation 4-Wire Cross Connect, Port [Svc Order Submitted Manually per LSR - SOMAN]							
12	SC	PHYSICAL COLLOCATION	(USOC=PE1R4)	UEPEX, UEPDD	SOMAN			15.69	11.90	
12	SC	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port [DISCONNECT] Physical Collocation - Security Escort for Basic Time -	UEPEX, UEPDD	PE1R4			6.40	5.74	
12	SC	PHYSICAL COLLOCATION	normally scheduled work, per half hour	CLO	PE1BT			16.96	10.75	half hour
12	30	THI GICAL COLLOCATION	Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a	CLO	TEIDI			10.90	10.73	Hall Houl
12	SC	PHYSICAL COLLOCATION	scheduled work day, per half hour	CLO	PE1OT			22.10	13.89	half hour
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour	CLO	PE1PT			27.23	17.02	half hour
			Physical Collocation - Security Access System, Security							
12	SC	PHYSICAL COLLOCATION	System, per Central Office	CLO	PE1AX		74.72			Central Office
			Discould College the Control Assess Control No.							
12	SC	PHYSICAL COLLOCATION	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State	CLO	PE1A1		0.0601	27.85		per Card Activation (First), per State
12	30	FHTSICAL COLLOCATION	Physical Collocation-Security Access System-	CLO	FEIAI		0.0001	21.65		(First), per State
			Administrative Change, existing Access Card, per							per Request, per
12	SC	PHYSICAL COLLOCATION	Request, per State, per Card	CLO	PE1AA			7.81		State, per Card
			Physical Collocation - Security Access System -							,
12	SC	PHYSICAL COLLOCATION	Replace Lost or Stolen Card, per Card	CLO	PE1AR			22.83		card
			Physical Collocation - Security Access - Initial Key, per							
12	SC	PHYSICAL COLLOCATION	Key	CLO	PE1AK			13.13		key
4.0		DUNGLOUL COLL COLTION	Physical Collocation - Security Access - Key, Replace	01.0	55444			40.40		
12	SC	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL			13.13		key
			Physical Collocation - CFA Information Resend							
12	SC	PHYSICAL COLLOCATION	Request, per premises, per arrangement, per request	CLO	PE1C9			77.71		request
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request	CLO	PE1CR			760.98	489.20	request
			Physical Collocation - Cable Records, per request							·
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CR			133.29		request
			Physical Collocation, Cable Records, VG/DS0 Cable,							
12	SC	PHYSICAL COLLOCATION	per cable record (maximum 3600 records)  Physical Collocation, Cable Records, VG/DS0 Cable,	CLO	PE1CD	1		327.65		cable record
			per cable record (maximum 3600 records)							
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1CD			189.54		cable record
12	50	SIONE COLLOGATION	Physical Collocation, Cable Records, VG/DS0 Cable,	020				100.04		Sabio 1000iu
12	SC	PHYSICAL COLLOCATION	per each 100 pair	CLO	PE1CO			4.82		each 100 pair
			Physical Collocation, Cable Records, VG/DS0 Cable,							'
12	SC	PHYSICAL COLLOCATION	per each 100 pair [DISCONNECT]	CLO	PE1CO			5.91		each 100 pair
12	SC	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1			2.26		T1 TIE
	1		Physical Collocation, Cable Records, DS1, per T1 TIE	- ·- <del>-</del>	1.2.			_:20		
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C1	1		2.77		T1 TIE

	l					1	1	1		
Attachment	State	Product	Rate Element Description	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	sc	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE	CLO	PE1C3			7.90		T3 TIE
			Physical Collocation, Cable Records, DS3, per T3 TIE							
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1C3			9.68		T3 TIE
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)	CLO	PE1CB			84.68		cable record
12	- 00	THI GIOAL GOLLGOATION	casic record (maximum 55 records)	OLO	TETOB			04.00		cabic record
			Physical Collocation - Cable Records, Fiber Cable, per							
12	SC	PHYSICAL COLLOCATION	cable record (maximum 99 records) [DISCONNECT]	CLO	PE1CB			77.30		cable record
12	SC	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5			2.26		
			Physical Collocation, Cable Records,CAT5/RJ45							
12	SC	PHYSICAL COLLOCATION	[DISCONNECT] Physical Collocation - Virtual to Physical Collocation	CLO	PE1C5			2.77		
10	00	PHYSICAL COLLOCATION	Relocation, per Voice Grade Circuit	CLO	PE1BV			33.00	1/4	oice Grade Circuit
12	SC	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation	CLO	PETBV			33.00	V	oice Grade Circuit
12	SC	PHYSICAL COLLOCATION	Relocation, per DSO Circuit	CLO	PE1BO			33.00		DS0 Circuit
12	- 00	THORAL GOLLGOATION	Physical Collocation - Virtual to Physical Collocation	OLO	I LIBO			33.00		DOO Olicuit
12	SC	PHYSICAL COLLOCATION	Relocation, per DS1 Circuit	CLO	PE1B1			52.00		DS1 Circuit
			Physical Collocation - Virtual to Physical Collocation	520				02.00		DOT OHOUR
12	SC	PHYSICAL COLLOCATION	Relocation, per DS3 Circuit	CLO	PE1B3			52.00		DS3 Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	SC	PHYSICAL COLLOCATION	Place, Per Voice Grade Circuit	CLO	PE1BR			22.43	Vo	oice Grade Circuit
			Physical Collocation Virtual to Physical Collocation In-							
12	SC	PHYSICAL COLLOCATION	Place, Per DSO Circuit	CLO	PE1BP			22.43		DS0 Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	SC	PHYSICAL COLLOCATION	Place, Per DS1 Circuit	CLO	PE1BS			32.61		DS1 Circuit
12	sc	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In- Place, per DS3 Circuit	CLO	PE1BE			32.61		DS3 Circuit
12	SC .	PHYSICAL COLLOCATION	Physical Collocation - Fiber Cable Installation, Pricing,	CLO	PETBE			32.01		DS3 Circuit
12	sc	PHYSICAL COLLOCATION	non-recurring charge, per Entrance Cable	CLO	PE1BD			794.22		Entrance Cable
12	30	THI SICAL COLLOCATION	Physical Collocation - Fiber Cable Installation, Pricing,	CLO	I LIDD			134.22		Littlatice Cable
			non-recurring charge, per Entrance Cable							
12	SC	PHYSICAL COLLOCATION	[DISCONNECT]	CLO	PE1BD			22.54		Entrance Cable
			Physical Collocation - Fiber Cable Support Structure,							
12	SC	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM		21.33			Entrance Cable
4.0		DUNGSON CONTROL	Physical Collocation - Fiber Entrance Cable Installation,	01.0	55.55			0.07		
12 12	SC SC	PHYSICAL COLLOCATION VIRTUAL COLLOCATION	per Fiber Virtual Collocation - Application Fee	CLO AMTFS	PE1ED EAF			3.87		Fiber
12	SC	VIRTUAL COLLOCATION  VIRTUAL COLLOCATION	Virtual Collocation - Application Fee  Virtual Collocation - Application Fee [DISCONNECT]	AMTFS	EAF			1,207.95 0.51		
12	30	VIKTUAL COLLOCATION	Virtual Collocation - Application Fee [DISCONNECT]	AWIIFS	EAF			0.51		
			Virtual Collocation - Co-Carrier Cross Connects/Direct							
12	SC	VIRTUAL COLLOCATION	Connect, Application Fee, per application	AMTFS	VE1CA			584.42		application
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee	AMTFS	VE1AF			743.66		
			Space Preparation - Virtual Collocation - Floor Space,							
12	SC	VIRTUAL COLLOCATION	per sq. ft.	AMTFS	ESPVX		3.95			square foot
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - Power, per fused amp	AMTFS	ESPAX		9.19			fused amp
			Virtual Callacation 2 wire some agency land	UEANL, UEA, UDN, UAL, UHL,						
10	60	VIRTUAL COLLOCATION	Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,	LIEACO		0.0017	40.00	44.00	
12	SC	VIRTUAL COLLOCATION	provisioning	UNCNX UEANL, UEA, UDN, UAL, UHL,	UEAC2		0.0317	12.32	11.83	
			Virtual Collocation - 2-wire cross-connect, loop,	UCL, UEQ, UNCVX, UNCDX,						
12	sc	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCNX	UEAC2			6.04	5.45	
12	- 50	OAL COLLOCATION	Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,	JEROZ			0.04	5.75	
12	SC	VIRTUAL COLLOCATION	provisioning	UNCDX	UEAC4		0.0634	12.42	11.90	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,	-					
12	SC	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCDX	UEAC4			6.40	5.74	

		T							
Attachment	State	Product	Rate Element Description	COS (Class of Service) ULR. UXTD1, UNC1X, ULDD1,	usoc	Monthly Recurring ( Zone Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,					
12	sc	VIRTUAL COLLOCATION	connect per DS1	UEPEX, UEPDX	CNC1X	1.12	22.08	15.96	DS1
12	- 00	VIICTORE COLECCATION	connect per bor	ULR, UXTD1, UNC1X, ULDD1,	ONOTA	1.12	22.00	10.00	DOT
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,					
12	SC	VIRTUAL COLLOCATION	connect per DS1 [DISCONNECT]	UEPEX, UEPDX	CNC1X		6.42	5.80	DS1
				USL, UE3, U1TD3, UXTS1,					
			V. 1 11 12 12 13 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	UXTD3, UNC3X, UNCSX,					
12	sc	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross- connect per DS3	ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	CND3X	14.21	20.94	15.23	DS3
12	SC	VIRTUAL COLLOCATION	connect per DS3	USL, UE3, U1TD3, UXTS1,	CND3X	14.21	20.94	15.23	D83
12	SC	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross- connect per DS3 [DISCONNECT]	UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	CND3X		7.39	5.93	DS3
				UDL12, UDLO3, U1T48, U1T12,					
	60	MIDTIMAL COLL CONTINUE	Martinal Callegarian C. Ett. C	U1TO3, ULDO3, ULD12, ULD48,	ONGO		20 = :	. <u>.</u>	
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects	UDF UDL12, UDLO3, U1T48, U1T12,	CNC2F	2.86	20.94	15.23	
			Virtual Collocation - 2-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,					
12	sc	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC2F		7.40	5.93	
12	- 00	VIII ONE COLLOCATION	[Siccolated]	UDL12, UDLO3, U1T48, U1T12,	011021		7.10	0.00	
				U1TO3, ULDO3, ULD12, ULD48,					
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF	CNC4F	5.71	25.61	19.90	
			Virtual Collocation - 4-Fiber Cross Connects	UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48,					
12	SC	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC4F		9.73	8.26	
			Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot,						
12	sc	VIRTUAL COLLOCATION	per cable	AMTFS	VE1CB	0.001			per linear foot, per cable
12	30	VIKTUAL COLLOCATION	Virtual Collocation - Co-Carrier Cross Connects/Direct	AWITTS	VETOB	0.001			
40	00	MIDTUAL COLLOCATION	Connect - Copper/Coax Cable Support Structure, per linear foot, per cable	ANATEC	\/E40D	0.0045			per linear foot, per
12	SC	VIRTUAL COLLOCATION	linear foot, per cable	AMTFS UEPSX, UEPSB, UEPSE.	VE1CD	0.0015			cable
12	sc	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect. Port	UEPSP. UEPSR. UEP2C	VE1R2	0.0317	12.32	11.83	
12		VIII ONE COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port	UEPSX, UEPSB, UEPSE,	VETILE	0.0017	12.02	11.00	
12	SC	VIRTUAL COLLOCATION	[DISCONNECT]	UEPSP, UEPSR, UEP2C	VE1R2		6.04	5.45	
12	SC	VIRTUAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	UEPDD, UEPEX	VE1R4	0.0634	12.42	11.90	
40	00	VIDTUAL COLL COATION	Virtual Collocation 4-Wire Cross Connect, Port	LIEDDD LIEDEY	VE4D4		2.12		
12	SC	VIRTUAL COLLOCATION	[DISCONNECT]	UEPDD, UEPEX	VE1R4		6.40	5.74	per Premises, per
			Virtual Collocation - CFA Information Resend Request,						Arrangement, per
12	SC	VIRTUAL COLLOCATION	per Premises, per Arrangement, per request	AMTFS	VE1QR		77.71		request
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - per request	AMTFS	VE1BA		760.98	489.20	request
			Virtual Collocation Cable Records - per request						•
12	SC	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BA		133.29		request
40	00	VIDTUAL COLL COATION	Virtual Collocation Cable Records - VG/DS0 Cable, per	AMTEC	\/E4DD		007.05		aalala oo oo d
12	SC	VIRTUAL COLLOCATION	cable record Virtual Collocation Cable Records - VG/DS0 Cable, per	AMTFS	VE1BB		327.65		cable record
12	sc	VIRTUAL COLLOCATION	cable record [DISCONNECT]	AMTFS	VE1BB		189.54		cable record
		2 2 2 2 2 3 3	Virtual Collocation Cable Records - VG/DS0 Cable, per	5			.00.04		
12	SC	VIRTUAL COLLOCATION	each 100 pair	AMTFS	VE1BC		4.82		each 100 pair
			Virtual Collocation Cable Records - VG/DS0 Cable, per		<del></del>		<del></del>	-	
12	SC	VIRTUAL COLLOCATION	each 100 pair [DISCONNECT]	AMTFS	VE1BC		5.91		each 100 pair
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS1, per T1TIE	AMTFS	VE1BD		2.26		T1 TIE
12	sc	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS1, per T1TIE [DISCONNECT]	AMTFS	VE1BD		2.77		T1 TIE
12		VIRTUAL COLLOCATION  VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE	AMTES	VE1BD VE1BE		7.90		T3 TIE
12	_ 50	ONE COLLOGATION	. made concodition cable records boo, per 1911E	7.0011 0	+ L 1DL	1	7.90	I	TOTIL

Attachment	State	Product	Rate Element Description  Virtual Collocation Cable Records - DS3, per T3TIE	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	SC	VIRTUAL COLLOCATION	[DISCONNECT]	AMTFS	VE1BE			9.68		T3 TIE
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber records	AMTFS	VE1BF			84.68		99 fiber records
12	30	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - Fiber Cable, per 99	AWIFS	VEIDE			04.00		99 liber records
12	SC	VIRTUAL COLLOCATION	fiber records [DISCONNECT]	AMTFS	VE1BF			77.30		99 fiber records
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMTFS	VE1B5			2.26		
12	SC	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45 [DISCONNECT]	AMTFS	VE1B5			2.77		
			Virtual collocation - Security escort, basic time, normally							
12	SC	VIRTUAL COLLOCATION	scheduled work hours	AMTFS	SPTBX			16.96	10.75	
12	SC	VIRTUAL COLLOCATION	Virtual collocation - Security escort, overtime, outside of normally scheduled work hours on a normal working day Virtual collocation - Security escort, premium time,	AMTFS	SPTOX			22.10	13.89	
12	SC	VIRTUAL COLLOCATION	outside of a scheduled work day  Virtual collocation - Maintenance in CO - Basic, per half	AMTFS	SPTPX			27.23	17.02	
12	SC	VIRTUAL COLLOCATION	hour	AMTFS	CTRLX			27.99	10.75	half hour
12	sc	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Overtime, per half hour Virtual collocation - Maintenance in CO - Premium per	AMTFS	SPTOM			36.56	13.89	half hour
12	SC	VIRTUAL COLLOCATION	half hour	AMTFS	SPTPM			45.12	17.02	half hour
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX			794.22		cable
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable IDISCONNECTI	AMTFS	ESPCX			22.54		cable
12	SC	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable	AMTFS	ESPSX		18.66			cable
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation - in the Remote Site - Application Fee	CLORS	PE1RA			308.38		
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation - in the Remote Site - Application Fee [DISCONNECT]	CLORS	PE1RA			168.60		
12	- 00		Physical Collocation - Cabinet Space in the Remote Site					100.00		
12	SC	COLLOCATION IN THE REMOTE SITE	per Bay/ Rack Physical Collocation in the Remote Site - Security	CLORS	PE1RB		246.44			Bay/ Rack
12	SC	COLLOCATION IN THE REMOTE SITE	Access - Key	CLORS	PE1RD			13.13		
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Space Availability Report per Premises Requested	CLORS	PE1SR			116.13	F	Premises Requested
12	sc	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested	CLORS	PE1RE			37.64		CLLI Code Requested
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Remote Site DLEC Data (BRSDD), per Compact Disk, per CO	CLORS	PE1RR			234.50		СО
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour	CLORS	PE1BT			16.96	10.75	half hour
12	SC	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time	CLORS	PE1OT			22.10	13.89	half hour
12	SC	COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour	CLORS	PE1PT			27.23	17.02	half hour
12		COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation-Application Fee	CLORS	PE1RU			755.62	755.62	
12	SC	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - Real Estate, per square foot	CLORS	PE1RT		0.134			square foot
12	SC	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - AC Power, per breaker amp	CLORS	PE1RS		6.27			breaker amp
12	SC	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB			616.76		

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	sc	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee IDISCONNECTI	VE1RS	VE1RB			337.19		
12	30	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Per Bay/Rack of	VEIRS	VEIRD			337.19		
12	sc	COLLOCATION IN THE REMOTE SITE	Space	VE1RS	VE1RC		246.44			Bay/Rack of Space
			Virtual Collocation in the Remote Site - Space							
12	SC	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises requested	VE1RS	VE1RR			232.25		Premises requested
4.0	00	COLLOCATION IN THE BENGTE OFF	Virtual Collocation in the Remote Site - Remote Site	\/E4D0	\/E4DI					CLLI Code
12	SC SC	COLLOCATION IN THE REMOTE SITE ADJACENT COLLOCATION	CLLI Code Request, per CLLI Code Requested Adjacent Collocation - Space Charge per Sq. Ft.	VE1RS CLOAC	VE1RL PE1JA		0.0939	75.27		Requested square foot
12	30	ADJACENT COLLOCATION	Adjacent Collocation - Space Charge per Sq. Ft.  Adjacent Collocation - Electrical Facility Charge per	CLOAC	PEIJA		0.0939			square 100t
12	SC	ADJACENT COLLOCATION	Linear Ft.	CLOAC	PE1JC		6.40			linear foot
12	- 00	// CONCERT COLECO/MICH	Enloare	UEANLUEQ.UEA.UCL. UAL.	1 2 100		0.10			iiiloui ioot
12	SC	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects	UHL. UDN	PE1JE		0.0264	12.32	11.83	
			Adjacent Collocation - 2-Wire Cross-Connects	UEANL,UEQ,UEA,UCL, UAL,			5.5=5.			
12	SC	ADJACENT COLLOCATION	[DISCONNECT]	UHL, UDN	PE1JE			6.04	5.45	
12	SC	ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects	UEA,UHL,UDL,UCL	PE1JF		0.0527	12.42	11.90	
			Adjacent Collocation - 4-Wire Cross-Connects							
12	SC	ADJACENT COLLOCATION	[DISCONNECT]	UEA,UHL,UDL,UCL	PE1JF			6.40	5.74	
12	SC	ADJACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects	USL	PE1JG		1.03	22.08	15.96	
12	sc	ADJACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects [DISCONNECT]	USL	PE1JG			6.40	5.80	
12	SC	ADJACENT COLLOCATION  ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects	UE3	PE1JG PE1JH		14.00	6.42 20.94	15.23	
12	30	ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects  Adjacent Collocation - DS3 Cross-Connects	UES	PEIJI		14.00	20.94	15.23	
12	SC	ADJACENT COLLOCATION	[DISCONNECT]	UE3	PE1JH			7.39	5.93	
12		ADJACENT COLLOCATION	Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	PE1JJ		2.37		15.23	
			Adjacent Collocation - 2-Fiber Cross-Connect				_,,,,			
12	SC	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JJ			7.40	5.93	
12	SC	ADJACENT COLLOCATION	Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	PE1JK		4.53	25.61	19.90	
			Adjacent Collocation - 4-Fiber Cross-Connect							
12	SC	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JK			9.73	8.26	
12	SC	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee Adjacent Collocation - 120V, Single Phase Standby	CLOAC	PE1JB			1,580.20		
12	sc	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JL		5.67			AC Breaker Amp
12	30	ADJACENT COLLOCATION	Adjacent Collocation - 240V, Single Phase Standby	CLOAC	FEIJL		5.07			AC Bleaker Allip
12	SC	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JM		11.36			AC Breaker Amp
12			Adjacent Collocation - 120V, Three Phase Standby	020,10	1 2 10111		11.50		+	Broaker / linp
12	SC	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JN		17.03			AC Breaker Amp
			Adjacent Collocation - 277V, Three Phase Standby							'
12	SC	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JO		39.33			AC Breaker Amp
			Each subscriber will receive one (1) copy per primary							
			End User listing of AT&T White Pages directory in the							
			same manner and at the same time that they are							animan. Fad Hasa
	00	DIDECTORY DELIVERY	delivered to AT&T's subscribers during the annual							primary End User
6	SC	DIRECTORY DELIVERY	delivery of newly published directories.  Facility Based CLEC - Recording and Provisioning of						+	listing
6	sc	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement	AMT	CBADA			3,000.00	3,000.00	announcement
	30	DIALITIC DIRECTOR AGGICTANCE	Facility Based CLEC - Loading of Custom Branded	DIAL.	ODADA			3,000.00	3,000.00	announcement
6	SC	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN	AMT	CBADC			1.170.00	1.170.00	per Switch per OCN
-	1		Directory Assistance Access Service Calls, Charge Per			1		,	,	
6	SC	DIRECTORY ASSISTANCE SERVICES	Call				0.31			call
			Directory Assistance Call Completion Access Service							
6	SC	DIRECTORY ASSISTANCE SERVICES	(DACC), Per Call Attempt				0.10			Call Attempt
		BRANDING - DIRECTORY ASSISTANCE	Directory Assistance - Rate Reference Initial Load per							
6	SC	SERVICES	state per OCN					5,000.00		per state per OCN
6	SC	BRANDING - DIRECTORY ASSISTANCE SERVICES	Directory Assistance - Rate Reference Subsequent Load per state per OCN						1 500 00	per state per OCN
О	30	SERVICES	Luau per state per UCN						1,500.00	per state per OCN

		T								
Attachment	State	Product DIRECTORY ASSISTANCE DATABASE	Rate Element Description  Directory Assistance Database Service (DADS)-Initial	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
6	sc	SERVICE (DADS)	Load, per listing					0.04		listing
0	30	DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-					0.04		listing
6	SC	SERVICE (DADS)	Update, per listing				0.04			listing
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Servuce (DADS)-							
6	SC	SERVICE (DADS)	Monthly Recurring Fee				150.00			
		BRANDING - OPERATOR CALL	Facility based CLEC - Recording of Custom Branded							
6	SC	PROCESSING	OA Announcement	AMT	CBAOS			7,000.00	7,000.00	announcement
	00	BRANDING - OPERATOR CALL	Facility based CLEC - Loading of Custom Branded OA	***	00401			=00.00	=00.00	per shelf/NAV per
6	SC SC	PROCESSING INWARD OPERATOR SERVICES	Announcement per shelf/NAV per OCN Inward Operator Services - Verification, Per Minute	AMT	CBAOL		1.15	500.00	500.00	OCN minute
6	30	INWARD OPERATOR SERVICES	Inward Operator Services - Verification, Per Minute  Inward Operator Services - Verification and Emergency				1.13			minute
6	sc	INWARD OPERATOR SERVICES	Interrupt - Per Minute				1.15			minute
0	30	INVARID OF ERATOR SERVICES	Oper. Call Processing - Oper. Provided, Per Min				1.13			minute
6	SC	OPERATOR CALL PROCESSING	Using BST LIDB				1.20			minute
			Oper. Call Processing - Oper. Provided, Per Min				-			
6	SC	OPERATOR CALL PROCESSING	Using Foreign LIDB				1.24			minute
			Oper. Call Processing - Fully Automated, per Call -							
6	SC	OPERATOR CALL PROCESSING	Using BST LIDB				0.20			call
	00		Oper. Call Processing - Fully Automated, per Call -							
6	SC	OPERATOR CALL PROCESSING BRANDING - OPERATOR CALL	Using Foreign LIDB Operator Services - Rate Reference Initial Load per				0.20			call
6	sc	PROCESSING	state per OCN					5,000.00		per state per OCN
0	50	BRANDING - OPERATOR CALL	Operator Services - Rate Reference Subsequent Load					3,000.00		per state per OCIV
6	SC	PROCESSING	per state per OCN						1,500.00	per state per OCN
									,	
3	SC	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) NON-URBAN				2.22			\$/attachment/yr.
3	SC	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) URBAN				2.21			\$/attachment/yr.
3		STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) NON-URBAN				2.22			\$/each/yr
3	SC	STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) URBAN Poles & Ducts - Per Foot Conduit Occupancy Fees Full				2.21			\$/each/yr
3	sc	STRUCTURE ACCESS	Duct (\$/ft/yr.)				1.50			\$/ft/yr.
- J		OTROOTORE AGGEGG	Poles & Ducts - Per Foot Conduit Occupancy Fees Inner				1.00			φ/10 γ1.
3	SC	STRUCTURE ACCESS	Full Duct (\$/ft/yr.)				0.50			\$/ft/vr.
3	SC	STRUCTURE ACCESS	Pole Attachment Transfer Rate				91.44			year
3	SC	STRUCTURE ACCESS	Cable Rate				2.21			\$/ft/yr.
8	SC	BONA FIDE REQUEST	Deposit					2,000.00		
14/2	sc	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Section 251(b)(5) Calls Transport and Termination -				0.00			*/aanvaraation MOLL
W2	30	LOCAL INTERCONNECTION (CALL	Type 2A Section 251(b)(5) Calls Transport and Termination -				0.00			\$/conversation MOU
W2	sc	TRANSPORT AND TERMINATION)	Type 2B				0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -				0.00			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
W2	SC	TRANSPORT AND TERMINATION)	Type 1			1	0.00			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated							
W2	SC	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - MF		MRSSD		0.00			\$/DSO Trunk
MO	80	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)	Type 2B Surrogate Usage Rates - Mobile originated		MRSSE		0.00			¢/Deo Tarrale
W2	SC	LOCAL INTERCONNECTION (CALL	IntraMTA traffic over Type 2B trunks - SS7		IVIKOOE	1	0.00			\$/DSO Trunk
W2	sc	TRANSPORT AND TERMINATION)	Shared Facility Factor							
	50	LOCAL INTERCONNECTION (CALL	The state of the s							
W2	SC	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate				0.011096			\$/conversation MOU
		LOCAL INTERCONNECTION (CALL								
W2	SC	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Percent				0.06			
	00	DRANDING DIDECTORY ACCUSTANCE	Wholesale CLEC - Recording of DA Custom Branded					2 222 22	2 222 22	
6	SC	BRANDING - DIRECTORY ASSISTANCE	Announcement Wholesale CLEC - Loading of DA Custom Branded					3,000.00	3,000.00	
6	sc	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN					1,170.00	1 700 00	per Switch per OCN
	- 55	DIRECTOR ACCIONATE	, amount of out of out		1	1	l .	1,170.00	1,700.00	po. Ownor por OON

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
			Unbranding via OLNS for Wholesale CLEC - Loading of				- J. (,			
6	SC	BRANDING - DIRECTORY ASSISTANCE	DA per OCN (1 OCN per Order)					420.00	420.00	OCN
			Unbranding via OLNS for Wholesale CLEC - Loading of							
6	SC	BRANDING - DIRECTORY ASSISTANCE	DA per Switch per OCN					16.00	16.00	per Switch per OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Recording of Custom Branded OA							
6	SC	PROCESSING	Announcement					7,000.00	7,000.00	
		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of Custom Branded OA							per shelf/NAV per
6	SC	PROCESSING	Announcement per shelf/NAV per OCN					500.00	500.00	OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Unbranding via OLNS - Loading of	·						
6	SC	PROCESSING	OA per OCN (Regional)					1,200.00	1,200.00	OCN
		BRANDING - OPERATOR CALL	Wholesale CLEC - Loading of OA Custom Branded							
6	SC	PROCESSING	Announcement per Switch per OCN					1,170.00	1,170.00	per Switch per OCN

Attachment	State	Product	Rate Element Description 911 PBX Locate Database Capability - Service	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
5	TN	911 PBX LOCATE	Establishment per CLEC per End User Account	9PBDC	9PBEU			1.706.00		End User Account
		OTT BX EGG/TE	911 PBX Locate Database Capability - Changes to TN	01 550	01 020			1,700.00		Liid Cool 7 looddiil
5	TN	911 PBX LOCATE	Range or Customer Profile	9PBDC	9PBTN			170.69		
			911 PBX Locate Database Capability - Per Telephone							
5	TN	911 PBX LOCATE	Number (Monthly)	9PBDC	9PBMM		0.07			Telephone Number
_		OLL DDV LOOATE	911 PBX Locate Database Capability - Change	00000	00000			504.00		
5	TN	911 PBX LOCATE	Company (Service Provider) ID  911 PBX Locate Database Capability - PBX Locate	9PBDC	9PBPC			501.06		
5	TN	911 PBX LOCATE	Service Support per CLEC (Monthly)	9PBDC	9PBMR		191.92			CLEC
5	IIN	911 FBX LOCATE	911 PBX Locate Database Capability - Service Order	9FBDC	SEDIVIN		191.92			CLEC
5	TN	911 PBX LOCATE	Charge	9PBDC	9PBSC			23.20		
12		PHYSICAL COLLOCATION	Physical Collocation - Initial Application Fee	CLO	PE1BA			1,285.98		
12		PHYSICAL COLLOCATION	Physical Collocation - Subsequent Application Fee	CLO	PE1CA			1,085.48		
			Physical Collocation - Co-Carrier Cross Connects/Direct							
12	TN	PHYSICAL COLLOCATION	Connect, Application Fee, per application	CLO	PE1DT			585.09		application
12	TN	DUNCICAL COLLOCATION	Physical Collocation - Power Reconfiguration Only,	CLO	PE1PR			100.10		
12	IIN	PHYSICAL COLLOCATION	Application Fee Physical Collocation Administrative Only - Application	CLO	PETPR			400.10		
12	TN	PHYSICAL COLLOCATION	Fee	CLO	PE1BL			743.25		
- '-		THE COME COLLEGE, WHO IN	Space Preparation - Physical Collocation - Floor Space,	020	, LIDE			7 40.20		
12	TN	PHYSICAL COLLOCATION	per sq feet	CLO	PE1PJ		5.94			square foot
			Space Preparation - Physical Collocation - Space							•
12	TN	PHYSICAL COLLOCATION	Enclosure, welded wire, first 50 square feet	CLO	PE1BX		197.09			
4.0		DUNGO AL GOLLOGATION	Space Preparation - Physical Collocation - Space	01.0	DE 4 DV4		040 =0			
12	TN	PHYSICAL COLLOCATION	enclosure, welded wire, first 100 square feet	CLO	PE1BW		218.53			
			Space Preparation - Physical Collocation - Space							
12	TN	PHYSICAL COLLOCATION	enclosure, welded wire, each additional 50 square feet	CLO	PE1CW		21.44			
			Space Preparation - Physical Collocation - Space							
12	TN	PHYSICAL COLLOCATION	Preparation - C.O. Modification per square ft.	CLO	PE1SK		2.74			square foot
			Space Preparation - Physical Collocation - Space							
			Preparation, Common Systems Modifications-Cageless,							
12	TN	PHYSICAL COLLOCATION	per square foot Space Preparation - Physical Collocation - Space	CLO	PE1SL		2.95			square foot
			Preparation - Common Systems Modifications-Caged,							
12	TN	PHYSICAL COLLOCATION	per cage	CLO	PE1SM		100.14			cage
12		THE COME COLLEGE, WHO IN	Space Preparation - Physical Collocation - Space	020	1 L TOW		100.14			ougo
12	TN	PHYSICAL COLLOCATION	Preparation - Firm Order Processing	CLO	PE1SJ			1,204.00		
			Space Preparation - Physical Collocation - Space							Central Office
12	TN	PHYSICAL COLLOCATION	Availability Report, per Central Office Requested	CLO	PE1SR			2,027.00		Requested
			Physical Collocation - Power, -48V DC Power - per							Fused Amp
12	TN	PHYSICAL COLLOCATION	Fused Amp Requested Physical Collocation - Power, 120V AC Power, Single	CLO	PE1PL		8.87			Requested
12	TN	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FB		5.60			Breaker Amp
12	IIN	THOUSE COLLOCATION	Physical Collocation - Power, 240V AC Power, Single	OLO	ILIFD		5.60			Dieavet Willh
12	TN	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FD		11.22			Breaker Amp
			Physical Collocation - Power, 120V AC Power, Three							
12	TN	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FE		16.82			Breaker Amp
			Physical Collocation - Power, 277V AC Power, Three							
12	TN	PHYSICAL COLLOCATION	Phase, per Breaker Amp	CLO	PE1FG		38.84			Breaker Amp
40	TNI	DUNCICAL COLLOCATION	Physical Collocation - 2-wire cross-connect, loop,	UEANL,UEQ, UNCNX, UEA,	DE4D0		0.000	20.00	24.22	
12	TN	PHYSICAL COLLOCATION	provisioning  Physical Collocation - 4-wire cross-connect, loop,	UCL, UAL, UHL, UDN, UNCVX UEA, UHL, UNCVX, UNCDX,	PE1P2		0.033	33.82	31.92	
12	TN	PHYSICAL COLLOCATION	provisioning	UCL, UDL	PE1P4		0.066	33.94	31.95	
			1E	002, 002		1	2.000	33.01	300	

	I									
Attachment	State	Product	Rate Element Description	COS (Class of Service) WDS1L, WDS1S, UXTD1,	usoc	Zone	Monthly Recurring Charge (MRC)	Non- Recurring Charge (NRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
				ULDD1, USLEL, UNLD1, U1TD1,						
12	TN	PHYSICAL COLLOCATION	Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning	UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX, UEPDX UE3, U11D3, UXTD3, UXTS1,	PE1P1		1.51	53.27	40.16	
				UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE,						
12	TN	PHYSICAL COLLOCATION	Physical Collocation - DS3 Cross-Connect, provisioning		PE1P3		19.26	52.37	38.89	
				CLO, ULDO3, ULD12, ULD48,						
12	TN	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect	U1TO3, U1T12, U1T48, UDLO3, UDL12. UDF	PE1F2		15.64	41.56	29.82	
12		SIGNE COLLOCATION		CLO, ULDO3, ULD12, ULD48,	1 - 11 -		13.04	71.50	25.02	
			Physical Collocation - 2-Fiber Cross-Connect	U1TO3, U1T12, U1T48, UDLO3,						
12	TN	PHYSICAL COLLOCATION	[DISCONNECT] (USOC=PE1F2)	UDL12, UDF CLO, ULDO3, ULD12, ULD48,	SOMAN			1.56	1.56	
			Physical Collocation - 2-Fiber Cross-Connect	U1TO3, U1T12, U1T48, UDLO3,						
12	TN	PHYSICAL COLLOCATION	(USOC=PE1F2)	UDL12, UDF	SOMAN			2.69	2.69	
			Physical Callegation 2 Fiber Cross Connect	CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3.						
12	TN	PHYSICAL COLLOCATION	Physical Collocation - 2-Fiber Cross-Connect [DISCONNECT]	UDL12, UDF	PE1F2			12.96	10.34	
12		THE GIONE GOLLOGY THEN	[SIGOOIWEOT]	ULDO3, ULD12, ULD48, U1TO3,	12112			12.00	10.01	
				U1T12, U1T48, UDLO3, UDL12,						
12	TN	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect	UDF, UDFCX ULDO3, ULD12, ULD48, U1TO3,	PE1F4		28.11	50.53	38.78	
			Physical Collocation - 4-Fiber Cross-Connect	U1T12, U1T48, UDLO3, UDL12,						
12	TN	PHYSICAL COLLOCATION	[DISCONNECT] (USOC=PE1F4)	UDF, UDFCX	SOMAN			1.56	1.56	
12	TN	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect (USOC=PE1F4)	ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX	SOMAN			2.69	2.69	
12	TN	PHYSICAL COLLOCATION	Physical Collocation - 4-Fiber Cross-Connect	ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX	PE1F4			16.97	14.35	
			Physical Collocation - Co-Carrier Cross Connects/Direct					3101		
10	TNI	DLIVEICAL COLLOCATION	Connect - Fiber Cable Support Structure, per linear	CLO	PE1ES		0.0040		1	per linear foot, per
12	TN	PHYSICAL COLLOCATION	foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct	CLO	PETES		0.0013			cable
			Connect - Copper/Coax Cable Support Structure, per							per linear foot, per
12	TN	PHYSICAL COLLOCATION	linear foot, per cable.	CLO UEPSR, UEPSP, UEPSE,	PE1DS		0.0019			cable
12	TN	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port	UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	PE1R2		0.033	33.82	31.92	
12	1114	THE STATE OF LEGATION	Physical Collocation 2-Wire Cross Connect, Port	UEPSR, UEPSP, UEPSE,	I LIIVE		0.033	55.02	51.32	
12	TN	PHYSICAL COLLOCATION	[DISCONNECT] (USOC=PE1R2)	UEPSB, UEPSX, UEP2C	SOMAN			13.32	1.40	
12	TN	PHYSICAL COLLOCATION	Physical Collocation 2-Wire Cross Connect, Port (USOC=PE1R2)	UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	SOMAN			20.35	10.54	
12	TN	PHYSICAL COLLOCATION  PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	UEPEX, UEPDD	PE1R4		0.066		31.95	
12	TN	PHYSICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port [DISCONNECT] (USOC=PE1R4)	UEPEX, UEPDD	SOMAN			13.32	1.40	
40	TNI	DLIVEICAL COLLOCATION	Physical Collocation 4-Wire Cross Connect, Port	HEDEV HEDDO	COMAN			20.05	40.54	
12	TN	PHYSICAL COLLOCATION	(USOC=PE1R4) Physical Collocation - Security Escort for Basic Time -	UEPEX, UEPDD	SOMAN			20.35	10.54	
12	TN	PHYSICAL COLLOCATION	normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime -	CLO	PE1BT			33.91	21.49	half hour
40	T.	DUVOICAL COLLOCATION	outside of normally scheduled working hours on a	01.0	DETAT				07.70	half harm
12	TN	PHYSICAL COLLOCATION	scheduled work day, per half hour	CLO	PE1OT		1	44.17	27.76	half hour

Attachment	State	Product	Rate Element Description Physical Collocation - Security Escort for Premium Time	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)	• • •	Non- Recurring Charge (NRC) Additional	Per Unit
12	TN	PHYSICAL COLLOCATION	- outside of scheduled work day, per half hour	CLO	PE1PT			54.42	34.02	half hour
			Physical Collocation - Security Access System -							
12	TN	PHYSICAL COLLOCATION	Security System per Central Office	CLO	PE1AX		55.99			Central Office
12	TN	PHYSICAL COLLOCATION	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State Physical Collocation-Security Access System-	CLO	PE1A1		0.059	55.67		per Card Activation (First), per State
			Administrative Change, existing Access Card, per							per Request, per
12	TN	PHYSICAL COLLOCATION	Request, per State, per Card	CLO	PE1AA			15.61		State, per Card
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card	CLO	PE1AR			45.64		card
12	1114	THI GIOAL GOLLGOATION	Physical Collocation - Security Access - Initial Key, per	CEO	I LIAK			40.04		card
12	TN	PHYSICAL COLLOCATION	Key	CLO	PE1AK			26.24		key
			Physical Collocation - Security Access - Key, Replace							
12	TN	PHYSICAL COLLOCATION	Lost or Stolen Key, per Key	CLO	PE1AL			26.24		key
12	TN	PHYSICAL COLLOCATION	Physical Collocation - CFA Information Resend Request, per premises, per arrangement, per request	CLO	PE1C9			77.67		per premises, per arrangement, per request
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Cable Records, per request	CLO	PE1CR			1,711.00		request
12	TN	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)	CLO	PE1CD			925.06		cable record
12	TN	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair	CLO	PE1CO			18.05		each 100 pair
12		THI GIONE GOLLOGNITION	por odori 100 pari	020	1 2100			10.00		odon 100 pan
12	TN	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS1, per T1 TIE	CLO	PE1C1			8.45		T1 TIE
12	TN	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, DS3, per T3 TIE Physical Collocation - Cable Records, Fiber Cable, per	CLO	PE1C3			29.57		T3 TIE
12	TN	PHYSICAL COLLOCATION	cable record (maximum 99 records)	CLO	PE1CB			279.42		cable record
12	TN	PHYSICAL COLLOCATION	Physical Collocation, Cable Records, CAT5/RJ45	CLO	PE1C5			8.45		cable record
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit	CLO	PE1BV			33.00		Voice Grade Circuit
4.0		DUNGLOUL COLL COLTION	Physical Collocation - Virtual to Physical Collocation	01.0	25120					DO0 01 11
12	TN	PHYSICAL COLLOCATION	Relocation, per DSO Circuit  Physical Collocation - Virtual to Physical Collocation	CLO	PE1BO		1	33.00		DS0 Circuit
12	TN	PHYSICAL COLLOCATION	Relocation, per DS1 Circuit	CLO	PE1B1			52.00		DS1 Circuit
			Physical Collocation - Virtual to Physical Collocation	<del></del>	1			22.00		
12	TN	PHYSICAL COLLOCATION	Relocation, per DS3 Circuit	CLO	PE1B3		1	52.00		DS3 Circuit
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In- Place, Per Voice Grade Circuit Physical Collocation Virtual to Physical Collocation In-	CLO	PE1BR			21.11		Voice Grade Circuit
12	TN	PHYSICAL COLLOCATION	Place, Per DSO Circuit	CLO	PE1BP			21.11		DS0 Circuit
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Virtual to Physical Collocation In- Place, Per DS1 Circuit	CLO	PE1BS			30.69		DS1 Circuit
			Physical Collocation - Virtual to Physical Collocation In-							
12	TN	PHYSICAL COLLOCATION	Place, per DS3 Circuit  Physical Collocation - Fiber Cable Support Structure,	CLO	PE1BE			30.69		DS3 Circuit
12	TN	PHYSICAL COLLOCATION	per Entrance Cable	CLO	PE1PM		19.80			Entrance Cable
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Fiber Entrance Cable per Cable (CO manhole to vault splice)	CLO	PE1EC			1,071.00		Cable
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Fiber Entrance Cable per Cable (CO manhole to vault splice) [DISCONNECT]	CLO	PE1EC			43.10		Cable
12	TN	PHYSICAL COLLOCATION	Physical Collocation - Fiber Entrance Cable Installation, per Fiber	CLO	PE1ED			7.29		application
12		VIRTUAL COLLOCATION	Virtual Collocation - Application Fee	AMTFS	PE1ED EAF		1	2,633.00		application
12	1 IN	VINTUAL COLLOCATION	virtual Collocation - Application Fee	AIVITO	EAF	1	1	∠,033.00		

				T T						
Attachment	State	Product	Rate Element Description  Virtual Collocation - Application Fee [DISCONNECT]	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	TN	VIRTUAL COLLOCATION	(USOC=EAF)	AMTFS	SOMAN			0.67	1.41	
12		VIRTUAL COLLOCATION	Virtual Collocation - Application Fee (USOC=EAF)	AMTES	SOMAN			2.07	2.81	
12		VIII ONE GOLEGO (TION	virtual concountry Application 1 cc (CCCC-2711)	744111 0	COMPAR			2.07	2.01	
			Virtual Collocation - Co-Carrier Cross Connects/Direct							
12	TN	VIRTUAL COLLOCATION	Connect, Application Fee, per application	AMTFS	VE1CA			585.09		application
12	TN	VIRTUAL COLLOCATION	Virtual Collocation Administrative Only - Application Fee Space Preparation - Virtual Collocation - Floor Space,	AMTFS	VE1AF			743.25		
12	TN	VIRTUAL COLLOCATION	per sq. ft.	AMTFS	ESPVX		3.91			square foot
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - Power, per fused amp	AMTFS	ESPAX		6.79			fused amp
				UEANL, UEA, UDN, UAL, UHL,						
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-wire cross-connect, loop, provisioning	UCL, UEQ, UNCVX, UNCDX, UNCNX UEANL, UEA, UDN, UAL, UHL,	UEAC2		0.57	11.62	9.90	
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-wire cross-connect, loop, provisioning [DISCONNECT] (USOC=UEAC2)	UCL, UEQ, UNCVX, UNCDX, UNCNX	SOMAN			0.67	1.41	
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-wire cross-connect, loop, provisioning (USOC=UEAC2)	UEANL, UEA, UDN, UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX	SOMAN			2.07	2.81	
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-wire cross-connect, loop, provisioning [DISCONNECT]	UEANL, UEA, UDN, UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX	UEAC2			10.38	8.66	
12	1114	VIICTORE GOLEGOATION	Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,	OLAOZ			10.50	0.00	
12	TN	VIRTUAL COLLOCATION	provisioning	UNCDX	UEAC4		0.57	11.81	10.04	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	TN	VIRTUAL COLLOCATION	provisioning [DISCONNECT] (USOC=UEAC4)	UNCDX	SOMAN			0.67	1.41	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	TN	VIRTUAL COLLOCATION	provisioning (USOC=UEAC4)	UNCDX	SOMAN			2.07	2.81	
			Virtual Collocation - 4-wire cross-connect, loop,	UEA, UHL, UCL, UDL, UNCVX,						
12	TN	VIRTUAL COLLOCATION	provisioning [DISCONNECT]	UNCDX	UEAC4			10.44	8.67	
				ULR, UXTD1, UNC1X, ULDD1,						
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,						
12	TN	VIRTUAL COLLOCATION	connect per DS1	UEPEX, UEPDX	CNC1X	1	1.32	32.22	17.76	DS1
			Virtual collegation Chariel Access 9 LINE	ULR, UXTD1, UNC1X, ULDD1,						
10	TN	VIRTUAL COLLOCATION	Virtual collocation - Special Access & UNE, cross- connect per DS1 [DISCONNECT] (USOC=CNC1X)	U1TD1, USLEL, UNLD1, USL, UEPEX, UEPDX	SOMAN			0.07	4 44	De4
12	LIN	VIRTUAL COLLOCATION	connect per Do i [DioCONNECT] (USOC=CNC1X)	ULR, UXTD1, UNC1X, ULDD1,	SUMAN	+		0.67	1.41	DS1
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,						
12	TN	VIRTUAL COLLOCATION	connect per DS1 (USOC=CNC1X)	UEPEX, UEPDX	SOMAN			2.07	2.81	DS1
				ULR, UXTD1, UNC1X, ULDD1,				2.07		
			Virtual collocation - Special Access & UNE, cross-	U1TD1, USLEL, UNLD1, USL,						
12	TN	VIRTUAL COLLOCATION	connect per DS1 [DISCONNECT]	UEPEX, UEPDX	CNC1X			10.46	8.75	DS1
			, , , , , , , , , , , , , , , , , , , ,	USL, UE3, U1TD3, UXTS1,	-					
				UXTD3, UNC3X, UNCSX,						
			Virtual collocation - Special Acess & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,						
12	TN	VIRTUAL COLLOCATION	connect per DS3	UNLD3, XDEST	CND3X		12.32	29.97	16.30	DS3
				USL, UE3, U1TD3, UXTS1,						
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Special Acess & UNE, cross- connect per DS3 [DISCONNECT] (USOC=CND3X)	UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	SOMAN			0.67	1.41	DS3
12	IIN	VINTUAL COLLOCATION		USL, ÚE3, ÚÍTD3, ÚXTS1, UXTD3, UNC3X, UNCSX,	JOHAN			0.07	1.41	טטט
			Virtual collocation - Special Acess & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,						
12	TN	VIRTUAL COLLOCATION	connect per DS3 (USOC=CND3X)	UNLD3, XDEST	SOMAN	<u> </u>	1	2.07	2.81	DS3

Attachment	State	Product	Rate Element Description	COS (Class of Service) USL, UE3, U1TD3, UXTS1,	USOC	Monthly Recurring Zone Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
				UXTD3, UNC3X, UNCSX,					
			Virtual collocation - Special Acess & UNE, cross-	ULDD3, U1TS1, ULDS1, UDLSX,					
12	TN	VIRTUAL COLLOCATION	connect per DS3 [DISCONNECT]	UNLD3, XDEST UDL12, UDLO3, U1T48, U1T12,	CND3X		12.03	8.99	DS3
				U1TO3, ULDO3, ULD12, ULD48,					
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects	UDF	CNC2F	3.03	41.56	29.82	
				UDL12, UDLO3, U1T48, U1T12,					
4.0		WETUN COLL CONTION	Virtual Collocation - 2-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,			4.50	. 50	
12	TN	VIRTUAL COLLOCATION	[DISCONNECT] (USOC=CNC2F)	UDF UDL12, UDLO3, U1T48, U1T12,	SOMAN		1.56	1.56	
			Virtual Collocation - 2-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,					
12	TN	VIRTUAL COLLOCATION	(USOC=CNC2F)	UDF	SOMAN		2.69	2.69	
			Vintual Callagation C. Files Const.	UDL12, UDLO3, U1T48, U1T12,					
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 2-Fiber Cross Connects [DISCONNECT]	U1TO3, ULDO3, ULD12, ULD48, UDF	CNC2F		12.96	10.34	
12	IIN	VIKTUAL COLLOCATION	[DISCONNECT]	UDL12, UDLO3, U1T48, U1T12,	CNCZF		12.90	10.34	
				U1TO3, ULDO3, ULD12, ULD48,					
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - 4-Fiber Cross Connects	UDF	CNC4F	6.06	50.53	38.78	
			Virtual Collocation - 4-Fiber Cross Connects	UDL12, UDLO3, U1T48, U1T12,					
12	TN	VIRTUAL COLLOCATION	IDISCONNECTI (USOC=CNC4F)	U1TO3, ULDO3, ULD12, ULD48, UDF	SOMAN		1.56	1.56	
12	IIN	VINTUAL COLLOCATION	[DISCONNECT] (0300=CNC4T)	UDL12, UDLO3, U1T48, U1T12,	JONAN		1.50	1.50	
			Virtual Collocation - 4-Fiber Cross Connects	U1TO3, ULDO3, ULD12, ULD48,					
12	TN	VIRTUAL COLLOCATION	(USOC=CNC4F)	UDF	SOMAN		2.69	2.69	
			Virtual Collocation - 4-Fiber Cross Connects	UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48,					
12	TN	VIRTUAL COLLOCATION	[DISCONNECT]	UDF	CNC4F		16.97	14.35	
		VIII. O'IL GGELG O'III. GI	Virtual Collocation - Co-Carrier Cross Connects/Direct	55.	0.10		10.01	1 1.00	
			Connect - Fiber Cable Support Structure, per linear foot,						per linear foot, per
12	TN	VIRTUAL COLLOCATION	per cable Virtual Collocation - Co-Carrier Cross Connects/Direct	AMTFS	VE1CB	0.0013			cable
			Connect - Copper/Coax Cable Support Structure, per						per linear foot, per
12	TN	VIRTUAL COLLOCATION	linear foot, per cable	AMTFS	VE1CD	0.0019			cable
				UEPSX, UEPSB, UEPSE,					
12	TN	VIRTUAL COLLOCATION	Virtual Collocation 2-Wire Cross Connect, Port Virtual Collocation 2-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C UEPSX, UEPSB, UEPSE,	VE1R2	0.57	11.62	9.90	
12	TN	VIRTUAL COLLOCATION	[DISCONNECT] (USOC=VE1R2)	UEPSP, UEPSB, UEPSE, UEPSP, UEPSR, UEP2C	SOMAN		13.32	1.40	
12		THE OCCUPATION	Virtual Collocation 2-Wire Cross Connect, Port	UEPSX, UEPSB, UEPSE,	COMAIN		10.02	1.40	
12	TN	VIRTUAL COLLOCATION	(USOC=VE1R2)	UEPSP, UEPSR, UEP2C	SOMAN		20.35	10.54	
4.0		WIDTHAL COLL CONTINUE	Virtual Collocation 2-Wire Cross Connect, Port	UEPSX, UEPSB, UEPSE,	\/E+50		40.55	2	
12 12	TN TN	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	[DISCONNECT] Virtual Collocation 4-Wire Cross Connect, Port	UEPSP, UEPSR, UEP2C UEPDD, UEPEX	VE1R2 VE1R4	0.57	10.38	8.66 10.04	
12	IIN	VIII OAL COLLOCATION	Virtual Collocation 4-Wire Cross Connect, Port	OLI DD, OLI LX	V L 111.4	0.57	11.01	10.04	
12	TN	VIRTUAL COLLOCATION	[DISCONNECT] (USOC=VE1R4)	UEPDD, UEPEX	SOMAN		13.32	1.40	
		WDT.LAL 0011 65: T: 5:	Virtual Collocation 4-Wire Cross Connect, Port						
12	TN	VIRTUAL COLLOCATION	(USOC=VE1R4) Virtual Collocation 4-Wire Cross Connect. Port	UEPDD, UEPEX	SOMAN		20.35	10.54	
12	TN	VIRTUAL COLLOCATION	[DISCONNECT]	UEPDD, UEPEX	VE1R4		10.44	8.67	
1-				, 52. 2.				3.37	per Premises, per
			Virtual Collocation - CFA Information Resend Request,						Arrangement, per
12 12	TN	VIRTUAL COLLOCATION	per Premises, per Arrangement, per request	AMTFS AMTFS	VE1QR VE1BA		77.67 1.711.00		request
12	TN	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - per request Virtual Collocation Cable Records - VG/DS0 Cable, per	AWIFS	VE1BA		1,711.00		request
12	TN	VIRTUAL COLLOCATION	cable record	AMTFS	VE1BB		925.06		cable record
			Virtual Collocation Cable Records - VG/DS0 Cable, per						
12	TN	VIRTUAL COLLOCATION	each 100 pair	AMTFS	VE1BC		18.05		each 100 pair

Attachment	State TN	Product VIRTUAL COLLOCATION	Rate Element Description  Virtual Collocation Cable Records - DS1, per T1TIE	COS (Class of Service)  AMTFS	USOC VE1BD	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit T1 TIE
				AMTFS				8.45		T3 TIE
12	TN	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - DS3, per T3TIE  Virtual Collocation Cable Records - Fiber Cable, per 99	AMITES	VE1BE			29.57		13 HE
40		VIDTUAL COLL COATION		AMTEO	\/E4DE			070.40		00 (1)
12 12	TN	VIRTUAL COLLOCATION VIRTUAL COLLOCATION	fiber records	AMTFS AMTFS	VE1BF			279.42		99 fiber records
12	TN	VIRTUAL COLLOCATION	Virtual Collocation Cable Records - CAT 5/RJ45	AMIFS	VE1B5			8.45		
40		VIDTUAL COLL COATION	Virtual collocation - Security escort, basic time, normally scheduled work hours	AMTEO	SPTBX			00.45	00.44	
12	TN	VIRTUAL COLLOCATION	scheduled work nours	AMTFS	SPIBX			33.15	20.44	
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Security escort, basic time, normally scheduled work hours [DISCONNECT] (USOC=SPTBX)  Virtual collocation - Security escort, basic time, normally	AMTFS	SOMAN			0.67	1.41	
12	TN	VIRTUAL COLLOCATION	scheduled work hours (USOC=SPTBX)	AMTFS	SOMAN			2.07	2.81	
12		VIRTUAL COLLOCATION	Virtual collocation - Security escort, overtime, outside of normally scheduled work hours on a normal working day	AMTFS	SPTOX			41.50	25.61	
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Security escort, overtime, outside of normally scheduled work hours on a normal working day [DISCONNECT] (USOC=SPTOX)  Virtual collocation - Security escort, overtime, outside of	AMTFS	SOMAN			0.67	1.41	
12	TN	VIRTUAL COLLOCATION	normally scheduled work hours on a normal working day (USOC=SPTOX)  Virtual collocation - Security escort, premium time,	AMTFS	SOMAN			2.07	2.81	
12	TN	VIRTUAL COLLOCATION	outside of a scheduled work day  Virtual collocation - Security escort, premium time,	AMTFS	SPTPX			49.86	30.79	
12	TN	VIRTUAL COLLOCATION	outside of a scheduled work day [DISCONNECT] (USOC=SPTPX)	AMTFS	SOMAN			0.67	1.41	
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Security escort, premium time, outside of a scheduled work day (USOC=SPTPX) Virtual collocation - Maintenance in CO - Basic, per half	AMTFS	SOMAN			2.07	2.81	
12	TN	VIRTUAL COLLOCATION	hour	AMTFS	CTRLX			30.64		half hour
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Basic, per half hour [DISCONNECT] (USOC=CTRLX)  Virtual collocation - Maintenance in CO - Basic, per half	AMTFS	SOMAN			0.67	1.41	half hour
12	TN	VIRTUAL COLLOCATION	hour (USOC=CTRLX)	AMTFS	SOMAN			2.07	2.81	half hour
4.5		MIDTUAL COLL COATION	Virtual collocation - Maintenance in CO - Overtime, per	ANTEC	007011					L -16 L
12	TN	VIRTUAL COLLOCATION	half hour  Virtual collocation - Maintenance in CO - Overtime, per	AMTFS	SPTOM			35.77		half hour
12	TN	VIRTUAL COLLOCATION	half hour [DISCONNECT] (USOC=SPTOM)	AMTFS	SOMAN			0.67	1.41	half hour
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Overtime, per half hour (USOC=SPTOM)	AMTFS	SOMAN			2.07	2.81	half hour
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Premium per half hour	AMTFS	SPTPM			40.90		half hour
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Premium per half hour [DISCONNECT] (USOC=SPTPM)	AMTFS	SOMAN			0.67	1.41	half hour
12	TN	VIRTUAL COLLOCATION	Virtual collocation - Maintenance in CO - Premium per half hour (USOC=SPTPM)	AMTFS	SOMAN			2.07	2.81	half hour
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - Cable Installation Charge, per cable Virtual Collocation - Cable Installation Charge, per cable	AMTFS	ESPCX			1,749.00		cable
12	TN	VIRTUAL COLLOCATION	DISCONNECT] (USOC=ESPCX)   Virtual Collocation - Cable Installation Charge, per cable	AMTFS	SOMAN			0.67	1.41	cable
12	TN	VIRTUAL COLLOCATION	(USOC=ESPCX)	AMTFS	SOMAN			2.07	2.81	cable
12	TN	VIRTUAL COLLOCATION	Virtual Collocation - Cable Support Structure, per cable	AMTFS	ESPSX		17.87			cable
12	TN	COLLOCATION IN THE REMOTE SITE	Physical Collocation in the Remote Site - Application Fee	CLORS	PE1RA			580.20		

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Attachment	State	Product	Rate Element Description Physical Collocation in the Remote Site - Application	COS (Class of Service)	usoc	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
12	TN	COLLOCATION IN THE REMOTE SITE	Fee [DISCONNECT]	CLORS	PE1RA			312.76		
12	IIN	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Cabinet Space in the Remote Site	CLONS	TEINA			312.70		
12	TN	COLLOCATION IN THE REMOTE SITE	per Bay/ Rack	CLORS	PE1RB		220.41			Bay/ Rack
		002200711011111112112110120112	Physical Collocation in the Remote Site - Security	020.00			220			Day/ Hack
12	TN	COLLOCATION IN THE REMOTE SITE	Access - Key	CLORS	PE1RD			24.69		
			Physical Collocation in the Remote Site - Space							
12	TN	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises Requested	CLORS	PE1SR			218.49	P	remises Requested
			Physical Collocation in the Remote Site - Remote Site							CLLI Code
12	TN	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested Physical Collocation - Remote Site DLEC Data	CLORS	PE1RE			70.81		Requested
12	TN	COLLOCATION IN THE REMOTE SITE	(BRSDD), per Compact Disk, per CO	CLORS	PE1RR			234.15		со
12	IIN	COLLOCATION IN THE REMOTE SITE	Physical Collocation - Security Escort for Basic Time -	CLORS	FEIRN			234.13		CO
12	TN	COLLOCATION IN THE REMOTE SITE	normally scheduled work, per half hour	CLORS	PE1BT			33.91	21.49	half hour
			Physical Collocation - Security Escort for Overtime -							
			outside of normally scheduled working hours on a							
12	TN	COLLOCATION IN THE REMOTE SITE	scheduled work day, per half hour	CLORS	PE1OT			44.17	27.76	half hour
			Physical Collocation - Security Escort for Premium Time							
12	TN	COLLOCATION IN THE REMOTE SITE	- outside of scheduled work day, per half hour	CLORS	PE1PT			54.42	34.02	half hour
12	TN	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation-Application Fee Remote Site-Adjacent Collocation - Real Estate, per	CLORS	PE1RU			755.62	755.62	
12	TN	COLLOCATION IN THE REMOTE SITE	square foot	CLORS	PE1RT		0.134			square foot
12	IIN	COLLOCATION IN THE REMOTE SITE	Remote Site-Adjacent Collocation - AC Power, per	CLORG	ILIKI		0.134			square 100t
12	TN	COLLOCATION IN THE REMOTE SITE	breaker amp	CLORS	PE1RS		6.27			breaker amp
										'
12	TN	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Application Fee	VE1RS	VE1RB			580.20		
			Virtual Collocation in the Remote Site - Application Fee							
12	TN	COLLOCATION IN THE REMOTE SITE	[DISCONNECT]	VE1RS	VE1RB			312.76		
12	TN	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Per Bay/Rack of Space	VE1RS	VE1RC		220.41			Bay/Rack of Space
12	IIN	COLLOCATION IN THE REMOTE SITE	Virtual Collocation in the Remote Site - Space	VEINS	VEIRC		220.41			bay/Nack of Space
12	TN	COLLOCATION IN THE REMOTE SITE	Availability Report per Premises requested	VE1RS	VE1RR			218.49	F	Premises requested
			Virtual Collocation in the Remote Site - Remote Site							CLLI Code
12	TN	COLLOCATION IN THE REMOTE SITE	CLLI Code Request, per CLLI Code Requested	VE1RS	VE1RL			70.81		Requested
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - Space Charge per Sq. Ft.	CLOAC	PE1JA		0.0656			square foot
			Adjacent Collocation - Electrical Facility Charge per							
12	TN	ADJACENT COLLOCATION	Linear Ft.	CLOAC	PE1JC		5.53			linear foot
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects	UEANL,UEQ,UEA,UCL, UAL, UHL, UDN	PE1JE		0.34	11.12	10.18	
12	IIN	ADJACENT COLLOCATION	Adjacent Collocation - 2-Wire Cross-Connects	UEANL,UEQ,UEA,UCL, UAL,	FEIJE		0.34	11.12	10.16	
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JE)	UHL, UDN	SOMAN			1.12	1.12	
			Adjacent Collocation - 2-Wire Cross-Connects	UEANL,UEQ,UEA,UCL, UAL,						
12	TN	ADJACENT COLLOCATION	(USOC=PE1JE)	UHL, UDN	SOMAN			1.77	1.77	
			Adjacent Collocation - 2-Wire Cross-Connects	UEANL,UEQ,UEA,UCL, UAL,						
12	TN	ADJACENT COLLOCATION	[DISCONNECT]	UHL, UDN	PE1JE		2	11.33	10.23	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects Adjacent Collocation - 4-Wire Cross-Connects	UEA,UHL,UDL,UCL	PE1JF		0.33	11.30	10.31	
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JF)	UEA,UHL,UDL,UCL	SOMAN			1.12	1.12	
12	1111	ALDINOLINI COLLOCATION	Adjacent Collocation - 4-Wire Cross-Connects	OLA, OF IL, ODL, OOL	COMAIN	1		1.12	1.12	
12	TN	ADJACENT COLLOCATION	(USOC=PE1JF)	UEA,UHL,UDL,UCL	SOMAN			1.77	1.77	
			Adjacent Collocation - 4-Wire Cross-Connects	7- 7- 7						
12	TN	ADJACENT COLLOCATION	[DISCONNECT]	UEA,UHL,UDL,UCL	PE1JF			11.62	10.44	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects	USL	PE1JG		1.70	28.39	16.88	
40	T.	AD IACENT COLLOCATION	Adjacent Collocation - DS1 Cross-Connects	uci	001111				4.46	
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JG) Adjacent Collocation - DS1 Cross-Connects	USL	SOMAN			1.12	1.12	
12	TN	ADJACENT COLLOCATION	(USOC=PE1JG)	USL	SOMAN			1.77	1.77	
	1114	,	(CCCC-1 L100)		JOHIAN	1	l .	1.77	1.77	

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Attachment	State	Product	Rate Element Description Adjacent Collocation - DS1 Cross-Connects	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC) Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
12	TN	ADJACENT COLLOCATION	[DISCONNECT]	USL	PE1JG	11.65	10.54	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - DS3 Cross-Connects	UE3	PE1JH	19.03 26.23	15.51	
12	111	ABOACENT COLEGOATION	Adjacent Collocation - DS3 Cross-Connects	023	1 1 1011	15.05 20.25	10.01	
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JH) Adjacent Collocation - DS3 Cross-Connects	UE3	SOMAN	1.12	1.12	
12	TN	ADJACENT COLLOCATION	(USOC=PE1JH)	UE3	SOMAN	1.77	1.77	
			Adjacent Collocation - DS3 Cross-Connects					
12	TN	ADJACENT COLLOCATION	IDISCONNECTI	UE3	PE1JH	13.40	10.77	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	PE1JJ	3.49 26.23	15.51	
			Adjacent Collocation - 2-Fiber Cross-Connect			57.10		
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JJ)   Adjacent Collocation - 2-Fiber Cross-Connect	CLOAC	SOMAN	1.12	1.12	
12	TN	ADJACENT COLLOCATION	(USOC=PE1JJ)	CLOAC	SOMAN	1.77	1.77	
			Adjacent Collocation - 2-Fiber Cross-Connect					
12	TN	ADJACENT COLLOCATION	IDISCONNECTI	CLOAC	PE1JJ	13.41	10.78	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	PE1JK	6.50 29.75	19.02	
12		ABOAGEITI GGEEGOATION	Adjacent Collocation - 4-Fiber Cross-Connect	020/10	1 E IOIX	0.00 20.70	10.02	
12	TN	ADJACENT COLLOCATION	[DISCONNECT] (USOC=PE1JK)   Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	SOMAN	1.12	1.12	
12	TN	ADJACENT COLLOCATION	(USOC=PE1JK)   Adjacent Collocation - 4-Fiber Cross-Connect	CLOAC	SOMAN	1.77	1.77	
12	TN	ADJACENT COLLOCATION	[DISCONNECT]	CLOAC	PE1JK	17.60	14.97	
12						17.60	14.97	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee Adjacent Collocation - Application Fee [DISCONNECT]	CLOAC	PE1JB	2,973.00		
12	TN	ADJACENT COLLOCATION	(USOC=PE1JB)	CLOAC	SOMAN	0.00	0.00	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee (USOC=PE1JB)	CLOAC	SOMAN	0.00	0.00	
12	TN	ADJACENT COLLOCATION	Adjacent Collocation - Application Fee [DISCONNECT]	CLOAC	PE1JB	0.95		
			Adjacent Collocation - 120V, Single Phase Standby					
12	TN	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JL	5.81		AC Breaker Amp
4.0		AR MAGENT COLL COATION	Adjacent Collocation - 240V, Single Phase Standby	01.04.0	554.04	44.04		40.5
12	TN	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp Adjacent Collocation - 120V, Three Phase Standby	CLOAC	PE1JM	11.64		AC Breaker Amp
12	TN	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JN	17.45		AC Breaker Amp
			Adjacent Collocation - 277V, Three Phase Standby					
12	TN	ADJACENT COLLOCATION	Power Rate per AC Breaker Amp	CLOAC	PE1JO	40.30		AC Breaker Amp
			Facility Based CLEC - Recording and Provisioning of					•
6	TN	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement	AMT	CBADA	3,000.00	3,000.00	announcement
			Facility Based CLEC - Recording and Provisioning of					
			DA Custom Branded Announcement [DISCONNECT]					
6	TN	BRANDING - DIRECTORY ASSISTANCE	(USOC=CBADA)	AMT	SOMAN	13.32	1.40	announcement
6	TN	BRANDING - DIRECTORY ASSISTANCE	Facility Based CLEC - Recording and Provisioning of DA Custom Branded Announcement (USOC=CBADA)	AMT	SOMAN	20.35	10.54	announcement
			Facility Based CLEC - Recording and Provisioning of					
6	TN	BRANDING - DIRECTORY ASSISTANCE	DA Custom Branded Announcement [DISCONNECT]	AMT	CBADA	7.03	7.03	announcement
6	TN	BRANDING - DIRECTORY ASSISTANCE	Facility Based CLEC - Loading of Custom Branded Announcement per Switch per OCN	AMT	CBADC	1,170.00	1.170.00	per Switch per OCN
			Facility Based CLEC - Loading of Custom Branded			.,170.00	.,	, 2 , po. 3 311
6	TN	BRANDING - DIRECTORY ASSISTANCE	Announcement per Switch per OCN (USOC=CBADC)	AMT	SOMAN	20.35	10.54	per Switch per OCN
			Directory Assistance Access Service Calls, Charge Per				· <u></u>	
6	TN	DIRECTORY ASSISTANCE SERVICES	Call			0.31		call
6	TN	DIRECTORY ASSISTANCE SERVICES	Directory Assistance Call Completion Access Service (DACC), Per Call Attempt			0.10		Call Attempt
0	1 IN	DIVECTOR I ASSISTANCE SERVICES	(DAGG), Fel Gall Attempt		1	0.10		Gail Allempt

Attachment	State	Product	Rate Element Description  Directory Assistance - Rate Reference Initial Load per	COS (Class of Service)	USOC	Zone	Monthly Recurring Charge (MRC)		Non- Recurring Charge (NRC) Additional	Per Unit
6	TN	DIRECTORY ASSISTANCE SERVICES	state per OCN					5,000.00		per state per OCN
0	IIN	DIRECTORT ASSISTANCE SERVICES	Directory Assistance - Rate Reference Subsequent					5,000.00		per state per OCIV
6	TN	DIRECTORY ASSISTANCE SERVICES	Load per state per OCN						1 500 00	per state per OCN
0	111	DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-Initial						1,500.00	per state per corv
6	TN	SERVICE (DADS)	Load, per listing					0.04		listing
-		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Service (DADS)-							
6	TN	SERVICE (DADS)	Update, per listing				0.04			listing
		DIRECTORY ASSISTANCE DATABASE	Directory Assistance Database Servuce (DADS)-							
6	TN	SERVICE (DADS)	Monthly Recurring Fee				150.00			
		BRANDING - OPÉRATOR CALL	Facility based CLEC - Recording of Custom Branded							
6	TN	PROCESSING	OA Announcement	AMT	CBAOS			7,000.00	7,000.00	announcement
			F 1111 1 101 FO D 11 1 1 0 1 D 1 1							
		BRANDING - OPERATOR CALL	Facility based CLEC - Recording of Custom Branded					40.00	40.00	
6	TN	PROCESSING BRANDING - OPERATOR CALL	OA Announcement [DISCONNECT] (USOC=CBAOS) Facility based CLEC - Recording of Custom Branded	AMT	SOMAN			19.99	19.99	announcement
6	TN	PROCESSING	OA Announcement (USOC=CBAOS)	AMT	SOMAN			19.99	19.99	announcement
0	IIN	BRANDING - OPERATOR CALL	Facility based CLEC - Recording of Custom Branded	AWI	SUMAN			19.99	19.99	announcement
6	TN	PROCESSING	OA Announcement [DISCONNECT]	AMT	CBAOS			7.03	7.03	announcement
0	111	BRANDING - OPERATOR CALL	Facility based CLEC - Loading of Custom Branded OA	AMI	OBAGO			7.00	7.00	announcement
6	TN	PROCESSING	Announcement per state per OCN	AMT	CBAOL			500.00	500.00	per state per OCN
			7 milliounicoment per ciate per cert	7.00.1	02/102			000.00	000.00	por otato por o o r
		BRANDING - OPERATOR CALL	Facility based CLEC - Loading of Custom Branded OA							
6		PROCESSING	Announcement per state per OCN (USOC=CBAOL)	AMT	SOMAN			19.99	19.99	per state per OCN
6	TN	INWARD OPERATOR SERVICES	Inward Operator Services - Verification, Per Minute				1.15			minute
			Inward Operator Services - Verification and Emergency							
6	TN	INWARD OPERATOR SERVICES	Interrupt - Per Minute				1.15			minute
		00504700 0444 0000500440	Oper. Call Processing - Oper. Provided, Per Min				4.00			
6	TN	OPERATOR CALL PROCESSING	Using BST LIDB  Oper. Call Processing - Oper. Provided, Per Min				1.20			minute
6	TN	OPERATOR CALL PROCESSING	Using Foreign LIDB				1.24			minuto
6	IIN	OPERATOR CALL PROCESSING	Oper. Call Processing - Fully Automated, per Call -				1.24			minute
6	TN	OPERATOR CALL PROCESSING	Using BST LIDB				0.20			call
		OF ETATION OF REFINE OPERATION	Oper. Call Processing - Fully Automated, per Call -				0.20			ouii
6	TN	OPERATOR CALL PROCESSING	Using Foreign LIDB				0.20			call
-			Operator Services - Rate Reference Initial Load per							
6	TN	OPERATOR CALL PROCESSING	state per OCN					5,000.00		per state per OCN
			Operator Services - Rate Reference Subsequent Load							
6	TN	OPERATOR CALL PROCESSING	per state per OCN						1,500.00	per state per OCN
1 _										
3	TN	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) NON-URBAN				6.20			\$/attachment/yr.
3	TN	STRUCTURE ACCESS	Poles & Ducts - Poles (\$/attachment/yr.) URBAN			1	6.17			\$/attachment/yr.
3	TN	STRUCTURE ACCESS STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) NON-URBAN Poles & Ducts - Anchors (\$/each/yr) URBAN		1		6.20 6.17			\$/each/yr \$/each/yr
3	IIN	STRUCTURE ACCESS	Poles & Ducts - Anchors (\$/each/yr) ORBAN  Poles & Ducts - Per Foot Conduit Occupancy Fees Full				0.17			ф/еасп/уг
3	TN	STRUCTURE ACCESS	Duct (\$/ft/vr.)				1.02			\$/ft/yr.
			Poles & Ducts - Per Foot Conduit Occupancy Fees Inner				1.02			Ψ γι.
3	TN	STRUCTURE ACCESS	Duct (\$/ft/yr.)				0.34			\$/ft/yr.
3	TN	STRUCTURE ACCESS	Pole Attachment Transfer Rate				91.44			year
3		STRUCTURE ACCESS	Cable Rate				6.18			\$/ft/yr.
8	TN	BONA FIDE REQUEST	Deposit					2,000.00		
		LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -							.,
W2	TN	TRANSPORT AND TERMINATION)	Type 2A		1		0.00			\$/conversation MOU
14/0	TN	LOCAL INTERCONNECTION (CALL	Section 251(b)(5) Calls Transport and Termination -				0.00			C/ N4011
W2	IN	TRANSPORT AND TERMINATION) LOCAL INTERCONNECTION (CALL	Type 2B Section 251(b)(5) Calls Transport and Termination -				0.00			\$/conversation MOU
W2	TN	TRANSPORT AND TERMINATION)	Type 1				0.00			\$/conversation MOU
V V Z	IIN	THOUSE OUT AND ILIMINATION)	1,160		1		0.00			ψ, σσεινοι σαιίστε iviOU

Attachment	State	Product	Rate Element Description	COS (Class of Service)	USOC	Monthly Recurring Charge (NRC Zone Charge (MRC) First	Non- Recurring Charge (NRC) Additional	Per Unit
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated					
W2		TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - MF		MRSSD	0.00		\$/DSO Trunk
		LOCAL INTERCONNECTION (CALL	Type 2B Surrogate Usage Rates - Mobile originated					
W2	TN	TRANSPORT AND TERMINATION)	IntraMTA traffic over Type 2B trunks - SS7		MRSSE	0.00		\$/DSO Trunk
		LOCAL INTERCONNECTION (CALL						
W2	TN	TRANSPORT AND TERMINATION)	Shared Facility Factor					
		LOCAL INTERCONNECTION (CALL						
W2	TN	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Rate			0.006007		\$/conversation MOU
		LOCAL INTERCONNECTION (CALL						
W2	TN	TRANSPORT AND TERMINATION)	Originating Landline to WSP InterMTA Traffic Percent			0.06		