BellSouth Telecommunications, Inc. Kentucky Public Service Commission Case No. 2003-00379 AT&T's 1st Request for Production October 10, 2003 Item No. 1 Page 1 of 1

ATTACHMENT TO REQUEST FOR PRODUCTION, ITEM NO. 1 a) UNE-P to UNE-L Bulk Migration

UNE-P to UNE-L Bulk Migration

Network Wholesale Operations

© BellSouth

Michael Hyre (205) 714-0179

Introduction / Revision History

The purpose of this document is to provide a high level overview of and instructions regarding CWINS responsibilities regarding the UNE-P to UNE-L bulk migration process.

Corrected Michael Hyre's phone number.

TABLE A Revision History

Chapter	Action Request #		_	Change Requested By / Made By
Contact	N / A		II	Michael Hyre / Matt Popinski
All	N / A	January 18, 2003 / 1	Initial Issue	Michael Hyre / posted by D. Mann

1. High Level Overview and CWINS Responsibilities

1.1 Overview

The UNE-P to UNE-L bulk migration process was developed to allow a streamlined ordering process for CLECs to convert large numbers of similar UNE-P services to UNE-L within a given wire center. The process allows for orders constituting up to 2475 (99 accounts x 25 lines per) individual lines to be submitted on one LSR. It also provides the CLEC with a SPOC in project management to coordinate the bulk order process with both the CLEC as well as network and CWINS. There are no time-specific or after hours conversions allowed under the Bulk Migration Process. There are also limits on what sort of UNE-P services may be converted under this process. Please click here for detailed ordering guidelines as found in UNE-Port/Loop

Combination (UNE-P) to UNE-Loop(UNE-L) Bulk Migration web page (http://interconnection.bellsouth.com/guides/unedocs/BulkManpkg.pdf).

1.2 CWINS Responsibilities

CWINS will be notified by project management on projected locations/dates/volumes of any bulk UNE-P to UNE-L migrations requested by a CLEC. This will allow CWINS the opportunity to allocate manpower appropriately and/or provide feedback to the project manager on the maximum number of conversions a center can handle on a given day. Once the orders are correctly written and assigned they will be handled in accordance with the normal procedures for a conversion to the type of service requested. The exception is that project management must be notified if an order that is part of a bulk migration goes cannot be turned up on the DD for any reason. Every order that is part of a bulk migration will have a 16 character BOPI (Bulk Order Project Identifier) in the PRN field of the service order. The last 4 characters will always be "BULK". The 11th and 12 characters are the initials of the assigned project manager. A full list of contacts for project management can be found on the Customer Care Project Management web page (http://host.bst.bls.com/lcsc/projmgr.htm) here.

CDIA

SGML

2. Related Documents

2.1 Related Documents

Click for <u>UNE-Port/Loop Combination (UNE-P)</u> to <u>UNE-Loop(UNE-L)</u> <u>Bulk Migration</u> here.

2.1.1 CDIA Author's Guide

CDIA Author's Guide

2.1.2 Document Standards for Procedural, Reference and Descriptive Documents

Document Standards for Procedural, Reference and Descriptive Documents

3. Corrective Action / Feedback

3.1 Corrective Action / Feedback

Corrections to this document should be submitted via the ISO approved Action Request System (ARs). Please click here to access the AR system via the Interconnection Gateway.