

BellSouth Interconnection Services 675 West Peachtree Street Atlanta, Georgia 30375

Carrier Notification SN91083407

Date: November 14, 2002

To: Competitive Local Exchange Carriers (CLECs)/Data CLECs (DLECs)

Subject: CLECs/DLECs – **REVISED:** Update to BellSouth Business Rules for Local Ordering (BBR-LO) - Line Splitting on Multi-Line Accounts (originally posted November 4, 2002)

In association with Change Request CR919, BellSouth has identified a documentation defect in the BBR-LO relating to Line Splitting.

This letter is to advise the CLEC/DLEC customers that effective immediately, when adding Central Office (CO) Based Line Splitting to a multi-line account, and not all of the lines will have Line Splitting, the Local Service Request (LSR) must be submitted using the following:

- REQTYP of A
- □ TOS 2nd character of P
- ACT of "C"
- □ LNA of "N"

These changes will be reflected in the next update of the BBR-LO scheduled for December **30**, 2002.

The updates will be posted to the BellSouth Interconnection Services' Web site at:

http://www.interconnection.bellsouth.com/guides/html/leo.html

Attached is a copy of the supporting BBR-LO documentation, which will be reflective with the December **30**, 2002 release of the BBR-LO.

If you have any questions, please contact your BellSouth Local Support Manager.

Sincerely,

ORIGINAL SIGNED BY JERRY HENDRIX

Jerry Hendrix – Assistant Vice President BellSouth Interconnection Services

Attachment

CHAPTER 3.0 - REQTYP A - Loop Service

3.28 REQTYP A - High Frequency Spectrum (HFS) Unbundled (CO Based) Line Splitting

3.28.1 Description

Unbundled Network Elements (UNE) CO Based Line Splitting is a UNE product consisting of the following components:

- UNE Voice Port
- **Two Cross Connects originating at a BellSouth ® Central office.**

CO based Line Splitting allows the CLEC/DLEC to deliver Line Splitting data service to end users currently receiving voice service from a CLEC utilizing an Unbundled Network Element-Platform (UNE-P), over the high frequency portion of the loop using a CLEC/DLEC Collocated Digital Subscriber Line Access Multiplexer (DSLAM) and splitter equipment.

Product Restrictions & Limitations

- End user must be served by an UNLOADED 2-WIRE COPPER LOOP.
- CLEC meet point is the point of termination for the CLEC's cable and pair(s).
- **The Collocation area may belong to the voice CLEC or the DATA LEC.**
- Service can be provided by the CLEC or DLEC through a pre-existing agreement.
- Limited to Plain Old Telephone Service (POTS) voice services (e.g. Non-Complex Business/Residence services)

Local Service Request (LSR) Restrictions & Limitations

- REQTYP A
- When changing to Line Split in a multi line arrangement, if all of the line appearances do not convert to Line Splitting, the lines will be separated onto separate Customer Service Records (CSR) while retaining the original Q account billing arrangement.
- The first appearance of CO Based Line Splitting on a multi-Line account is ordered using the ACT of C and the LNA of "N" when the entire account is NOT converting to Line Splitting.
- The first appearance of CO Based Line Splitting on a multi-Line account is ordered using the ACT N, and the LNA of N when the entire account is converting to Line Splitting.
- The ACT of "D" is used for the removal of Line Splitting from the account, and will not disconnect the voice line.
- The ACT of "W" is the only valid ACT allowed for conversions from Line Share/or BellSouth Retail services to Line Splitting.
- The ACT of "W" is the only valid ACT allowed for conversions from Line Splitting to Line Splitting, UNE-P to Line Splitting and Resale to Line Splitting when the voice provider is changing.