BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

**Carrier Notification
SN91082422**

Date: May 31, 2001

To: Competitive Local Exchange Carriers (CLECs)

Subject: CLECs – Update of the BellSouth Business Rules for Local Ordering (BBR-LO)

This letter is to advise that effective June 1, 2001, in the Required/Conditional/Option (R/C/O) Table of the Local Service Request (LSR), the PROJECT field is to be moved from the "Optional" column to the "Conditional" column as per the graphic example shown below.

R/C/O/ Table		
Required	**Conditional**	**Optional**
	PROJECT **(added)**	PROJECT **(removed)**

This change is necessary due to a CLEC documentation defect that will exist as of June 1, 2001.

List of *affected* REQTYP / ACT type Combinations (R/C/O) tables: See Attachment

Data Element Dictionary – LSR Section

PROJECT - Project Identification

Identifies the project to which the request is to be associated.

VALID ENTRIES: None

DATA CHARACTERISTICS: Up to 16 alpha/numeric characters

EXAMPLE: 'BST Project Manager will assign.'

CONDITIONAL USAGE NOTES:

Note: The PROJECT field is required when the service requested on the LSR is indicated as negotiated in the BellSouth Product and Service Interval Guide.

BUSINESS RULES:
Rule 1: The CLEC must contact the BellSouth Project Manager prior to submitting the LSR to obtain a project number.
Rule 2: All requests submitted, meeting project criteria, must have a BellSouth project number populated in the PROJECT field.

Rule 3: If a CLEC obtains a BellSouth project number and the CLEC determines, prior to submitting the LSR(s), that the scope of the request changes and no longer qualifies as a project, the CLEC must not populate the BellSouth project number in the PROJECT field.

Rule 4: All due dates and frame due times must be negotiated with the BellSouth Project Manager.

Rule 5: Changes that affect the scope of the project must be referred by the CLEC to the BellSouth Project Manager prior to submitting the SUP to the Local Carrier Service Center (LCSC) (e.g., adding or deleting lines).

These changes will be included in the update of the BBR-LO (Issue 9O) scheduled to be posted to the BellSouth Interconnection Services' Web site by Friday, June 29, 2001.

Changes scheduled for Issue 9O as of this letter:

- Update Business Rule #12 for the TOS field.
- Business Rules for Line Splitting
- Business Rules for Unbundled Sub Loop-INC
- Business Rules for Unbundled Copper Loop Non-Designed
- **Move PROJECT field from Optional to Conditional columns for affected R/C/O tables**

A summary of all changes within this document will be listed in the **'Revision History' Section**. This update can be found at the BellSouth Interconnection Services' Web site in the Customer Guides Section at:

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

Please contact your BellSouth account team representative with any questions.

Sincerely,

ORIGINAL SIGNED BY JIM BRINKLEY

Jim Brinkley – Senior Director
BellSouth Interconnection Services

Attachment

LSR - REQTYP A / ACT N (Designed)

LSR - REQTYP A / ACT N (Non-Designed)

LSR - REQTYP A / ACT C (Designed)

LSR - REQTYP A / ACT C (Non-Designed)

LSR - REQTYP A / ACT D (Designed)

LSR - REQTYP A / ACT D (Non-Designed)

LSR - REQTYP A / ACT T (Designed)

LSR - REQTYP A / ACT T (Non-Designed)

LSR - REQTYP A / ACT N (Channelized)

LSR - REQTYP A / ACT N (Non-Channelized)

LSR - REQTYP A / ACT D (Channelized)

LSR - REQTYP A / ACT D (Non-Channelized)

LSR - REQTYP A / ACT N (Unbundled Copper Loop)

LSR - REQTYP A / ACT C (Unbundled Copper Loop)

LSR - REQTYP A / ACT D (Unbundled Copper Loop)

LSR - REQTYP A / ACT T (Unbundled Copper Loop)

LSR - REQTYP A / ACT V (Unbundled Copper Loop)

LSR - REQTYP A / ACT N (Universal Digital Carrier)

LSR - REQTYP A / ACT N (xDSL Loops)

LSR - REQTYP A / ACT C (xDSL Loops)

LSR - REQTYP A / ACT D (xDSL Loops)

LSR - REQTYP A / ACT T (xDSL Loops)

LSR - REQTYP A / ACT V (xDSL Loops)

LSR - REQTYP A / ACT V (EELs)

LSR - REQTYP A / ACT N (Line Share)

LSR - REQTYP A / ACT C (Line Share)

LSR - REQTYP A / ACT D (Line Share)

LSR - REQTYP A / ACT V (Line Share)

LSR - REQTYP A / ACT P (Line Share)

LSR - REQTYP A / ACT Q (Line Share)

LSR - REQTYP B / ACT V (Designed) -INP

LSR - REQTYP B / ACT V (Designed) -LNP

LSR - REQTYP B / ACT V (Non-Designed) -INP

LSR - REQTYP B / ACT V (Non-Designed) -LNP

LSR - REQTYP B / ACT P (Designed) -INP

LSR - REQTYP B / ACT P (Designed) –LNP

LSR - REQTYP B / ACT P (Non-Designed) –INP

LSR - REQTYP B / ACT P (Non-Designed) –LNP

LSR - REQTYP B / ACT Q (Designed) -INP

LSR - REQTYP B / ACT Q (Designed) -LNP

LSR - REQTYP B / ACT Q (Non-Designed) -INP

LSR - REQTYP B / ACT Q (Non-Designed) -LNP

LSR - REQTYP B / ACT V (Unbundled Copper Loop) -INP

LSR - REQTYP B / ACT V (Unbundled Copper Loop) -LNP

LSR - REQTYP B / ACT P (Unbundled Copper Loop) -INP

LSR - REQTYP B / ACT P (Unbundled Copper Loop) -LNP

LSR - REQTYP B / ACT Q (Unbundled Copper Loop) -INP

LSR - REQTYP B / ACT Q (Unbundled Copper Loop) -LNP

LSR - REQTYP B / ACT V (xDSL Loops) -INP

LSR - REQTYP B / ACT V (xDSL Loops) -LNP

LSR - REQTYP B / ACT P (xDSL Loops) -INP

LSR - REQTYP B / ACT P (xDSL Loops) -LNP

LSR - REQTYP B / ACT Q (xDSL Loops) -INP

LSR - REQTYP B / ACT Q (xDSL Loops) –LNP

LSR - REQTYP E / ACT N (Non-Complex)

LSR - REQTYP E / ACT C (Non-Complex)

LSR - REQTYP E / ACT V (Non-Complex)

LSR - REQTYP E / ACT P (Non-Complex)

LSR - REQTYP E / ACT Q (Non-Complex)

LSR - REQTYP E / ACT N (PBX)

LSR - REQTYP E / ACT C (PBX)

LSR - REQTYP E / ACT D (PBX)
LSR - REQTYP E / ACT T (PBX)
LSR - REQTYP E / ACT V (PBX)
LSR - REQTYP E / ACT W (PBX)

LSR - REQTYP E / ACT P (PBX)

LSR - REQTYP E / ACT Q (PBX)

LSR - REQTYP E / ACT N (ISDN-BRI)

LSR - REQTYP E / ACT C (ISDN-BRI)

LSR - REQTYP E / ACT T (ISDN-BRI)

LSR - REQTYP E / ACT V (ISDN-BRI)

LSR - REQTYP E / ACT W (ISDN-BRI)

LSR - REQTYP E / ACT P (ISDN-BRI)

LSR - REQTYP E / ACT Q (ISDN-BRI)

LSR - REQTYP E / ACT C (ISDN-PRI)

LSR - REQTYP E / ACT T (ISDN-PRI)

LSR - REQTYP E / ACT V (ISDN-PRI)

LSR - REQTYP E / ACT P (ISDN-PRI)

LSR - REQTYP E / ACT Q (ISDN-PRI)

LSR - REQTYP E / ACT N (Private Lines)

LSR - REQTYP E / ACT C (Private Lines)

LSR - REQTYP E / ACT T (Private Lines)

LSR - REQTYP E / ACT V (Private Lines)

LSR - REQTYP E / ACT W (Private Lines)

LSR - REQTYP E / ACT N (Accupulse®)

LSR - REQTYP E / ACT C (Accupulse®)

LSR - REQTYP E / ACT T (Accupulse®)

LSR - REQTYP E / ACT V (Accupulse®)

LSR - REQTYP E / ACT W (Accupulse®)

LSR - REQTYP E / ACT N (Megalink®)

LSR - REQTYP E / ACT C (Megalink®)

LSR - REQTYP E / ACT T (Megalink®)

LSR - REQTYP E / ACT V (Megalink®)

LSR - REQTYP E / ACT P (Megalink®)

LSR - REQTYP E / ACT Q (Megalink®)

LSR - REQTYP E / ACT N (Megalink® Channel Service)

LSR - REQTYP E / ACT C (Megalink® Channel Service)

LSR - REQTYP E / ACT T (Megalink® Channel Service)

LSR - REQTYP E / ACT V (Megalink® Channel Service)

LSR - REQTYP E / ACT P (Megalink® Channel Service)

LSR - REQTYP E / ACT Q (Megalink® Channel Service)

LSR - REQTYP E / ACT C (SmartRing® Service)

LSR - REQTYP E / ACT V (SmartRing® Service)

LSR - REQTYP E / ACT N (SynchroNet®)

LSR - REQTYP E / ACT C (SynchroNet®)

LSR - REQTYP E / ACT T (SynchroNet®) LSR - REQTYP E / ACT V (SynchroNet®)

LSR - REQTYP F / ACT N (PBX Stand Alone Port)

LSR - REQTYP F / ACT C (PBX Stand Alone Port)

LSR - REQTYP F / ACT D (PBX Stand Alone Port)

LSR - REQTYP M / ACT N (UNE-P BUS/RES)

LSR - REQTYP M / ACT C (UNE-P BUS/RES)

LSR - REQTYP M / ACT V (UNE-P BUS/RES)

LSR - REQTYP M / ACT T (UNE-P BUS/RES)

LSR - REQTYP M / ACT W (UNE-P BUS/RES))

LSR - REQTYP M / ACT P (UNE-P BUS/RES)

LSR - REQTYP M / ACT Q (UNE-P BUS/RES)

LSR - REQTYP M / ACT N (PBX UNE Combo)

LSR - REQTYP M / ACT C (PBX UNE Combo)

LSR - REQTYP M / ACT D (PBX UNE Combo)

LSR - REQTYP M / ACT V (PBX UNE Combo)

LSR - REQTYP M / ACT N (2-wire ISDN-BRI UNE Combo)

LSR - REQTYP M / ACT C (2-wire ISDN-BRI UNE Combo)

LSR - REQTYP M / ACT V (2-wire ISDN-BRI UNE Combo)

LSR - REQTYP M / ACT C (4-wire ISDN-PRI Combination)

LSR - REQTYP M / ACT V (4-wire ISDN-PRI Combination)

LSR - REQTYP M / ACT W (4-wire ISDN-PRI Combination)

LSR - REQTYP M / ACT N (4-wire Rebundled Switched UNE Combination-DS1)

LSR - REQTYP M / ACT C (4-wire Rebundled Switched UNE Combination-DS1)

LSR - REQTYP M / ACT V (4-wire Rebundled Switched UNE Combination-DS1)

LSR - REQTYP E, F, M / ACT C (Non-Basic Wire)

LSR - REQTYP M / ACT N (DDITS-DS1)

LSR - REQTYP M / ACT C (DDITS-DS1)

LSR - REQTYP M / ACT V (DDITS-DS1)

LSR - REQTYP M / ACT N (DDITS-UNE COMBOS-Trunk Service)

LSR - REQTYP M / ACT C (DDITS-UNE COMBOS-Trunk Service)

LSR - REQTYP M / ACT D (DDITS-UNE COMBOS-Trunk Service)

LSR - REQTYP M / ACT V (DDITS-UNE COMBOS-Trunk Service)

LSR - REQTYP M / ACT N (2-wire DID UNE Combination)

LSR - REQTYP M / ACT C (2-wire DID UNE Combination)

LSR - REQTYP M / ACT D (2-wire DID UNE Combination)

LSR - REQTYP M / ACT V (2-wire DID UNE Combination)

LSR - REQTYP M / ACT N (4-Wire DS1 Loop/Channelization with Port-Trunk Service)

LSR - REQTYP M / ACT C (4-Wire DS1 Loop/Channelization with Port-Trunk Service)

LSR - REQTYP M / ACT D (4-Wire DS1 Loop/Channelization with Port-Trunk Service)

LSR - REQTYP M / ACT V (4-Wire DS1 Loop/Channelization with Port-Trunk Service)

LSR - REQTYP N / ACT N (DID Resale)

LSR - REQTYP N / ACT C (DID Resale)

LSR - REQTYP N / ACT D (DID Resale)

LSR - REQTYP N / ACT T (DID Resale)

LSR - REQTYP N / ACT V (DID Resale)

LSR - REQTYP N / ACT W (DID Resale)

LSR - REQTYP N / ACT P (DID Resale)

LSR - REQTYP N / ACT Q (DID Resale)

LSR - REQTYP P / ACT N (BellSouth® Centrex®)

LSR - REQTYP P / ACT C (BellSouth® Centrex®)

LSR - REQTYP P / ACT T (BellSouth® Centrex®)

LSR - REQTYP P / ACT V (BellSouth® Centrex®)

LSR - REQTYP P / ACT P (BellSouth® Centrex®)

LSR - REQTYP P / ACT Q (BellSouth® Centrex®)

LSR - REQTYP P / ACT C (BellSouth® ESSX®)

LSR - REQTYP P / ACT T (BellSouth® ESSX®)

LSR - REQTYP P / ACT V (BellSouth® ESSX®)

LSR - REQTYP P / ACT P (BellSouth® ESSX®)

LSR - REQTYP P / ACT Q (BellSouth® ESSX®)

LSR - REQTYP P / ACT N (BellSouth® MultiServ®)

LSR - REQTYP P / ACT C (BellSouth® MultiServ®)

LSR - REQTYP P / ACT T (BellSouth® MultiServ®)

LSR - REQTYP P / ACT V (BellSouth® MultiServ®)

LSR - REQTYP P / ACT P (BellSouth® MultiServ®)

LSR - REQTYP P / ACT Q (BellSouth® MultiServ®)