BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91085223

Date: November 29, 2005

To: Competitive Local Exchange Carriers (CLECs)

Subject: CLECs – (Billing and Product/Service) – **REVISED** – **Update to the** Manual Ordering
               Instructions when Requesting a Network Interface Device Jack for an Unbundled Network
               Element Loop (Originally posted on October 27, 2005)

This is to advise that, **on** October **27**, 2005, **BellSouth introduced instructions for** manual ordering
that is required when requesting a Network Interface Device Jack for REQTYP A and B for an
Unbundled Network Element Loop (UNE-L). The Jack Code (JK CODE) field of the Local Service
Request (LSR) must be populated using the following instructions:

   When an LSR is submitted for REQTYP A & B **(LNP), ELMS6 and TCIF9**, with LNAs of N, C, V or **T
   (ELMS6 only),** where service types are:
   ▪   Enhanced Extended Links (EELS)
   ▪   Analog Voice, non-designed
   ▪   Analog Voice, Designed
   ▪   UCL – (2W), Non-Designed

   And NIDR is populated with 'Y', the JK CODE field of the LSR must be submitted with the following:

   For manually submitted LSRs the valid Uniform Service Order Codes (USOC) are:
   Data Jack Type USOC**:** RJ14Q, RJ41Z, RJ45Q, RJ45Z, RJ16X, RJ48Z, RJ41S, RJ45S, RJ26X,
   RJ26S, RJ27X, RJ48C, RJ48H, RJ48M, RJ48S, RJ48T, RJ48X, RJM3X, RJM4X, RJ26S, RJ21X

   When an LSR is submitted for REQTYPs A & B **(LNP), ELMS6 and TCIF9**, with LNAs N, C, V or **T
   (ELMS6 only),** where service types are:
   ▪   Digital Data, Designed (DS0)
   ▪   Digital Data, Designed (DS1)
   ▪   Digital, Designed, Basic Rate ISDN
   ▪   Universal Digital Channel (UDC) (REQTYP A only)
   ▪   ADSL (2W), Designed
   ▪   HDSL (2W), Designed
   ▪   HDSL (4W), Designed
   ▪   UCL – Short (2W), Designed
   ▪   UCL – Long (2W), Designed
   ▪   UCL – Short (4W), Designed
   ▪   UCL – Long (4W), Designed

   And NIDR is populated with 'Y', the JK CODE field of the LSR must be submitted with the following:

For manually submitted LSRs the valid USOCs are:
Voice Jack Type USOCs**:** RJ11C, RJ11W, RJ11D, RJ14C, RJ14W, RJ1DC, RJ12C, RJ12W, RJ13C, RJ13W, RJ17C, RJ18C, RJ18W, RJ19C, RJ19W, RJ25C, RJ61X, RJ31X, RJ21X

When an LSR is submitted for REQTYP A and B (LNP), ELMS6 and TCIF9, for products not listed above, jacks will continue to be ordered business as usual.

For the exceptions outlined above, BellSouth will bill the electronic SOMEC charge in lieu of the manual SOMAN charge for manually submitted orders.

Specific product ordering information can be found on the BellSouth Interconnection Services Web site located at:

http://www.interconnection.bellsouth.com

This issue is associated with Change Control Process (CCP) CR2304.

Please contact your BellSouth local support manager with any questions.

Sincerely,

Original signed by W. Keith Milner

W. Keith Milner – Assistant Vice President
BellSouth Interconnection Services