



675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91087075

Date: May 2, 2007

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (E911) – Announcing an Interim Ordering Process for Multi-Frequency E-911 Trunks

As a result of Access Service Request (ASR) Release 33, implemented in November 2006, an interim process is being introduced when ordering Multi-Frequency (MF) E-911 trunks. This interim process is necessary because only 7-digits of the Automatic Number Identification (ANI) are received on the MF E-911 trunks.

Effective immediately, any ASR submitted for new activity must include the Numbering Plan Area (NPA) of the local exchange being served by the CLEC in the "REMARKS" section of the ASR. In addition, the first position of the Translation Questionnaire (TQ) field of the ASR must be "L", the Traffic Type (TRFTYP) field on the Trunking Form must equal "E9" and the Directionality (DIR) field on the TQ form must equal "1T".

This interim process will remain in effect until the Access Service Ordering Guidelines (ASOG) are updated to allow this information to be included in the C.NPA/NXX field of the TQ form.

If you have any questions, please contact your AT&T local support manager.

Sincerely,

ORIGINAL SIGNED BY KRISTEN E. SHORE

Kristen E. Shore – Director
AT&T Wholesale Customer Care