

**BellSouth Interconnection Services** 675 West Peachtree Street Atlanta, Georgia 30375

## Carrier Notification SN91082882

Date: February 15, 2002

To: Competitive Local Exchange Carriers (CLEC), Independent Telephone Companies (ITC), Interexchange Carriers (IXC) and Wireless Service Providers (WSP)

Subject: CLECs, ITCs, IXCs and WSPs – BellSouth Call Routing/Translations Validation

In order to maintain the integrity of its network, BellSouth continuously validates its interconnection and network call routing/translations. In conjunction with its ongoing validation activity, BellSouth will begin a call routing/translations validation project in BellSouth tandem and end office switches that may involve other carriers. This project will be handled on a state-by-state basis and is expected to continue throughout 2002.

The success of the validation project will be dependent upon BellSouth and each of the impacted carriers working cooperatively. To this end, BellSouth will *partner* with the carriers who are impacted to attain a successful outcome.

It is BellSouth's intent that the validation activities remain as seamless as possible to each of our respective end user customers. Therefore, when required, BellSouth will proactively project manage trunking and translation changes. Prior to any trunk augmentations or translation changes, when necessary, the BellSouth Local Interconnection Service Center (LISC) Project Manager will contact affected CLECs and schedule joint planning conference calls. Likewise, the BellSouth ITC Account Team Representatives will work with the impacted ITCs, and the BellSouth IXC and WSP Account Team Representatives will work with the IXCs and WSPs, respectively.

All questions regarding this Carrier Notification Letter should be referred to your BellSouth LISC Project Manager, ITC Account Team Representative, or to your BellSouth IXC or WSP Account Team Representative.

Sincerely,

## **ORIGINAL SIGNED BY JIM BRINKLEY**

Jim Brinkley – Senior Director BellSouth Interconnection Services