

Exhibit 3
REQUEST FOR EXPERIMENTAL SPECIAL TEMPORARY AUTHORITY

**** REVISED REQUEST FOR EXPEDITED PROCESSING ****

Alcatel-Lucent Inc. ("Alcatel-Lucent") is designing and developing equipment to be used in implementing a nationwide hybrid terrestrial-mobile satellite service system, in which satellite and ground-based networks will operate on an integrated basis to provide consumer end user services as well as consumer access to emergency response networks and enhanced roadside assistance. This request for experimental special temporary authority addresses the need to conduct tests in two separate urban-suburban areas: Las Vegas, Nevada and Raleigh-Durham, North Carolina. The tests are associated with determining the propagation characteristics of terrestrial signals in the 2175-2200 MHz bands through the use of CW tones.

Alcatel-Lucent requests **expedited processing** of its application. The company needs to begin its testing on or before August 10, 2007, in order to maintain a schedule for developing its equipment and demonstrating its technology for its customer's initiation of service in the first half of 2008. As noted above, the customer's use of the technology will include the incorporation of call features for emergency response and enhanced roadside assistance purposes.

Successful testing of propagation characteristics of CW tones through experimental testing will allow Alcatel-Lucent to complete engineering objectives that are not possible today due to lack of equipment availability to company specifications and lack of existing propagation data in this frequency range. Knowledge acquired from testing associated with this program of study will be necessary to successfully complete RF engineering efforts that tie all network elements together. Successful completion and knowledge gained from this program will allow Alcatel-Lucent to provide high capacity service to customers in areas where this technology is deployed.