

FOR IMMEDIATE RELEASE



Press Release

CONTACT:

Richard Stern
uReach Technologies
uNumber: 877-224-6088
richardstern@ureachtech.com

Christian T. Potts
Greenough Communications
617-275-6521
cpotts@greenoughcom.com

**UREACH TECHNOLOGIES SUCCESSFULLY COMPLETES VOIP
INTEROPERABILITY TESTING WITH NORTEL**

HOLMDEL, NJ – July 06, 2006 – uReach Technologies (www.ureachtech.com), a leading provider of converged communication solutions for fixed-line, mobile, and broadband service providers, announced today that its IMS-compliant, Converged Services Framework (CSF) has completed interoperability testing with Nortel’s Communication Server (CS) 2000 softswitch and Multimedia Communication Server (MCS) 5200.

uReach’s CSF was tested with the CS 2000 version SN09 and MCS 5200 version 3.0 in Nortel’s testing laboratories in Ontario, Canada. The Voice over IP (VoIP) standards interoperability testing included Session Initiation Protocol (SIP) and the Real-Time Transport Protocol (RTP).

“Nortel plays a pivotal role in our customers’ next generation network and IMS strategies. Our ability to provide proven compatibility on day-one is critical to helping to meet their time-to-market requirements and deliver a truly market-ready solution” said Rich Vidil, uReach Technologies’ SVP of Engineering and Operations.

uReach and Nortel have delivered SIP-interoperable solutions based on uReach’s Converged Services Framework with Verizon in the Dominican Republic and SaskTel in Canada. Leveraging a standards-based software architecture running on open systems, uReach’s Converged Services Framework was designed from the ground up to meet service providers’ stringent requirements for reliability and availability, while remaining cost-effective to deploy and operate. uReach further differentiates itself by offering both a turn-key managed service and fully-licensed solution for service providers. uReach’s portfolio includes products such as Fixed Mobile Convergence, Single Number Service, Audio-SMS, and Converged Messaging.

Nortel's IMS solutions are one of the most open implementations in the market. Nortel is sponsoring the MultiService Forum's upcoming interop event, Global MSF Interoperability (GMI) 2006, the world's first massive "real network" trial of multi-vendor interoperability of the IMS service framework. GMI 2006, scheduled for Oct 16-27, will test multi-vendor interoperability to achieve Fixed Mobile Convergence supporting the IMS service framework. For more information about this event, see www.gmi2006.com.

About uReach Technologies

uReach Technologies, Inc is the leading provider of converged communication solutions for the service provider market. The uReach Converged Services Framework (CSF) offers a standard-based and IMS-compliant approach for uniformly deploying value-added voice and data services across wireless, wireline and IP properties quickly, economically and in scale. Running exclusively on open systems, uReach Enhanced Voice Messaging, Audio-SMS, Multimedia Messaging, Single Number Service are currently deployed with over 40 service providers in 38 countries improving the way millions of subscribers communicate everyday.

uReach is a privately held company headquartered in Holmdel NJ with offices in Wilmington, MA. For more information, visit www.uReachtech.com.

###