Cite . The VoIP Migration Company™

<u>CITEL TO EXHIBIT AT GLOBAL CONNECT 2010 IN DENVER, COLORADO</u>

Amherst, NY April 2, 2010 - Citel. The VolP Migration Company™ is pleased to announce its participation at the upcoming Art of Evolution Global Connect 2010, taking place at the Colorado Convention Center in Denver, Colorado April 18-21. This Conference and Exhibition is for all Avaya and heritage Nortel Customers to learn Avaya's strategy and roadmap for the Avaya and recently acquired Nortel product lines

Citel. The VoIP Migration Company™ is pleased to be an Avaya DevConnect Partner. As developer of the Portico™ TVA™, Citel enables companies to migrate to IP telephony by leveraging their existing wiring infrastructure. Existing legacy phones, analog, digital and Centrex, are converted to SIP endpoints simplifying VoIP migration. There is no need to "rip and replace", reducing the cost and time involved in the migration process. Citel is currently certifying the TVA against the latest version of IP Office and will be recertifying against Aura Communication Manager and Session Manager's upcoming third-party endpoint support: a real benefit to all show attendees. Citel will be demonstrating how it can assist show attendees leverage their existing business to take advantage of new Avava offerings.

About Citel Technologies, Inc.

Citel enables SMBs, large enterprises and service providers to realize the cost and productivity benefits of IP telephony while at the same time leveraging their existing PBX infrastructure. Businesses with single or distributed locations and PBX vendors can now deploy next-generation IP applications and services at their own pace, with minimal business disruption. Service providers can deploy Hosted IP telephony services quickly, without having to "rip and replace" existing enterprise PBX handsets and LAN cabling. In cases where rip and replace is applicable Citel now offers its own IP Telephones and IP PBX. Citel is based in Amherst, New York with offices in Loughborough, England (UK) and Toronto, Canada.