

FOR IMMEDIATE RELEASE

TechnoCom Brings Location Performance Management to Tier One Operator

System to measure, analyze and report on the overall location network quality of service

ENCINO, Calif. — August 6, 2007 — TechnoCom Corp. (www.technocom-wireless.com), a leading provider of solutions to enable wireless location services and assure their ongoing performance, today announced the successful completion of the production certification of its LocationAssurance Manager™ (LAM) into a tier-one wireless operator's nationwide network. The company teamed with Openwave Systems Inc. (www.openwave.com), the leading provider of independent software products and services for the communications industry, to deliver the LAM solution to the tier-one operator.

TechnoCom was selected by the operator as its location assurance technology partner because of the LAM solution's feature rich system for testing wireless location accuracy from the user's perspective. The LAM solution automates data collection, analysis and reporting of location information used for both enhanced (E9-1-1) and commercial location-based services. LAM enables operators to validate the availability and accuracy of E9-1-1 and location based service continuously across many locations. LAM provides true end-to-end emergency service network element testing, and push-button ad-hoc compliance report generation, such as OET-71, used by wireless operators to demonstrate compliance to the FCC's mandated E9-1-1 location accuracy requirements.

"LocationAssurance Manager provides an efficient, cost-effective means of measuring performance throughout a location network," said Masoud Motamedi, president of TechnoCom. "We see great potential for LocationAssurance Manager to ensure the continuing quality and performance of our customer's wireless location network. As an industry leader, our customer' objective is to understand the overall experience of the end-user for both emergency and commercial LBS services; LAM provides them with the tools to meet these goals."

The first platform of its kind, LAM is an operating support system (OSS) for wireless network operators to help manage commercial and emergency location infrastructures and services. LAM gives network operators a 360-degree view of its location network performance and features key performance indices for maintaining and optimizing the wireless location network both for emergency and commercial location-based services. TechnoCom integrates Openwave's location products with TechnoCom's LAM performance assurance solution resulting in a complete, automated end-to-end solution to validate wireless E9-1-1 service from an end-customer perspective.

About TechnoCom Corporation

TechnoCom offers a portfolio of advanced wireless location solutions and services for communication service providers, major system integrators, automotive manufacturers and government agencies. TechnoCom solutions analyze network and service performance from the customers' perspective, bridge the gap between location-based services infrastructure and applications and bring to market reliable, multiband wireless communications solutions for enhanced consumer safety and mobility. Founded in 1995, TechnoCom has been selected by Deloitte as one of the 50 fastest-growing technology companies in Los Angeles for the last four consecutive years. The company's customers include some of the world's largest wireless operators, systems integrators and automotive OEMs. For more information, visit www.technocom-wireless.com.

###

Contacts:

Emily Chae or
Valerie Christopherson
Global Results Communications (GRC)
+1 949 608 0276
echae@globalresultspr.com
valeriec@globalresultspr.com

Janine McGraw
TechnoCom Corp.
+1 760 438 5115
jmcgraw@technocom-wireless.com