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TECHNOCOM AWARDED PATENT FOR AUTOMATING BASE STATION CALIBRATION FOR WIRELESS LOCATION NETWORKS

Automation provides significant savings compared to conventional methods.

LOS ANGELES, Calif.—March 7, 2006 —TechnoCom Corporation®, a leading provider of solutions to enable wireless location services and assure their ongoing performance, announced today the award of an important patent key to efficiently improving and maintaining the performance of wireless location networks. The patent, No. 6,993,318, describes a system for automated network assisted calibration of timing offsets for base stations in a wireless network.

Calibration is essential to ensuring wireless location accuracy for E911 and commercial location based services (LBS) networks; without calibration, uncertainties in cellular base station timing are often a source of significant performance degradation for the location networks. TechnoCom's patented technology provides wireless carriers with a cost-effective alternative to more resource intensive, less efficient methods of calibration.

This technology is core to TechnoCom's NetworkAssisted Calibration™ (NAC) application which is one of a family of applications offered through the company's LocationAssurance Manager™ (LAM) platform. NAC enables autonomous and rapid gathering of network calibration data to optimize the accuracy of base station timing information used for location processing. NAC is used to calibrate advanced forward link trilateration (AFLT), as well as other time difference of arrival (TDOA) location technologies. NAC has been used in a variety of location networks to significantly reduce the time and cost of their initial deployment and on-going maintenance.

“This patent is another instance of TechnoCom bringing innovation to cost-effectively improve the performance of wireless location networks,” says Masoud Motamedi, president of TechnoCom. “Carriers are using the autonomous, rapid calibration methods of NAC and are reporting that they can calibrate their networks with greater frequency and less cost.”

About TechnoCom Corporation

TechnoCom is a leading provider of solutions to enable wireless location services and assure their ongoing performance. TechnoCom offers a portfolio of location performance assurance, mobile resource management, advanced telematics solutions and related professional services to network operators, service providers, system integrators and government agencies. These solutions enable customers to manage their wireless and location infrastructures and services, reduce operating and capital costs, increase productivity, and rapidly deploy new revenue-generating services. Founded in 1995, TechnoCom was named for the past three years as one of the 50 fastest-growing technology companies in Los Angeles by Deloitte & Touche. The company’s customers include some of the world’s largest wireless carriers and integrators including, among others, Alltel, ARINC, Cingular, Cricket Communications, Raytheon, SAIC, SprintNextel, SunCom Wireless, Telefonica Empresas S.A., Telus, T-Mobile, and Verizon. TechnoCom has received investments from Timeline Ventures, Titan Investment Partners, Third Point Management and iSherpa Capital. For more information, please visit www.technocom-wireless.com.

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