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Press Release

For Immediate Release

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ITT awarded U.S. Army contract to upgrade Embedded GPS Receivers

PARIS, June 17, 2009 – ITT Corporation’s (NYSE:ITT) Communications Systems today announced the U.S. Army Project Manager (PM) Command Post has awarded the company a \$5.25 million contract modification to supply hardware and software upgrades and other performance enhancements for the Embedded GPS Receiver (EGR). As part of the SINCGARS 1523 E/F tactical radio, the EGR provides position, navigation and timing (PNT) for the warfighter.

With PNT, the Embedded GPS Receiver supports radio-based combat identification and situational awareness for U.S. and allied troops on the battlefield. The performance enhancements also enhance the SINCGARS product line, the world’s most widely deployed tactical radio, by providing lower power consumption, additional user-selected modes and improved low signal tracking, under dense foliage or when the satellite signal is obstructed. Contract work will be performed at ITT Communications Systems’ facility in Thousand Oaks, Calif.

“These Embedded GPS Receiver enhancements are the latest example of ITT’s commitment to enhance the SINCGARS line and related components for maximum lifecycle value,” said Ken Peterman, president, ITT Communications Systems. “Moreover, they represent a key milestone in support of the U.S. Army’s force modernization through assured position, navigation and timing using flexible, low-cost solutions.”

About ITT Communications Systems

ITT Communications Systems is a world leader in wireless networking systems for tactical military and government systems and the world’s largest provider of military VHF radios including the Single Channel Ground and Airborne Radio System and Advanced Tactical Communications Systems families with nearly one-half million systems in use by over 34 countries. ITT CS designs and integrates network-centric communications, provides engineering support, builds a wide array of antennas as well as large-aperture satellite terminals and mobile-satellite defense systems. CS leads with new technology such as the Soldier Radio Waveform for the Joint Tactical Radio Systems as well as in advanced information assurance solutions, technologies to reduce system size, weight and power, and next generation waveforms.

About ITT Corporation

ITT Corporation is a high-technology engineering and manufacturing company operating on all seven continents in three vital markets: water and fluids management, global defense and security, and motion and



flow control. With a heritage of innovation, ITT partners with its customers to deliver extraordinary solutions that create more livable environments, provide protection and safety and connect our world. Headquartered in White Plains, N.Y., the company generated 2008 sales of \$11.7 billion. www.itt.com

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