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NEWS RELEASE:

ITT awarded \$9.4 million contract to provide transportable precision approach radar system to Brazil

CLIFTON, N.J., February 05, 2009 - ITT Corporation has received a \$9.4 million contract from CISCEA, part of the Brazilian Ministry of Defense. Under the contract, ITT will provide a transportable Precision Approach Radar (PAR)-2000 system. The enhanced precision approach radar is capable of guiding aircraft into the precision approach coverage area for landing.

In addition, the contract provides for spares, training and long-term in-country support. ITT Radar Systems-Gilfillan originally sold four fixed PAR systems to Brazil in 1997. Last year, ITT was awarded a contract to upgrade these original systems; work commenced in 2008 and will conclude approximately five years later.

"This contract award reinforces the close working relationship ITT has established with the Brazilian Ministry of Defense on this program over the past decade," said Chris Bernhardt, president, ITT Electronic Systems. "It also demonstrates the longevity of ITT's precision approach radar systems, which are being modernized to deliver continued superior capability for the next 10 to 15 years."

The transportable PAR-2000 system is designed to enhance Brazil's radar capability at locations that do not currently have radar coverage. The system will also serve as an emergency backup to the current airspace management systems used to control Brazil's air traffic.

ITT Electronic Systems is one of the world's leading suppliers of electronic warfare technology for mission success and survivability. Key technologies include integrated EW systems for self-protection, reconnaissance and surveillance, force protection, mine defense, naval command/sonar applications, and submarine communication and tracking. In addition, Electronic Systems produces aircraft armament suspension/release equipment; electronic weapons interface systems, and advanced composite structures and subsystems, as well as Gilfillan precision landing and air traffic systems.

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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