Boeing Awarded \$1.2 Million Air Force Contract to Demonstrate Cyber Command and Control Solutions

ARLINGTON, Va., July 9, 2009 – Boeing [NYSE: BA] recently was awarded a \$1.2 million contract by the U.S. Air Force Research Laboratory in Rome, N.Y., to study and demonstrate improved situational awareness, visualization, and automated course-of-action processing for network environments during cyber attack. Boeing will analyze network operations, develop procedures and processes, and apply tools that will enhance network command and control capabilities. The results of the study will be demonstrated at the Air Force Research Laboratory.

"This award recognizes Boeing's ability to support the Air Force with the solutions they need to improve command and control of their network assets," said Steve Oswald, vice president and general manager of Boeing Intelligence and Security Systems. "Boeing's technology solution provides the Air Force with tools to enhance their network architecture, giving them secure, positive measures to ensure mission success."

Boeing, along with subsidiaries Federated Software Group (FSG) and Tapestry Solutions, will demonstrate a test system that maintains positive command and control of cyber assets through automated alerts and actions. The system will enable the Air Force to perform its missions under all network conditions.

Technical and programmatic leadership of the program will be accomplished at Boeing facilities in Anaheim, Calif., and Herndon, Va., building on cyber architecture and technologies developed for a variety of internal and government customers.

The system will include Boeing's Common Enterprise Mission Oriented Architecture, a network service-oriented architecture middleware solution that allows easy generalization of network interfaces and automated services and provides seamless integration of new features and capabilities without network disruption.

Tapestry and FSG are among several companies Boeing acquired in 2008 that support the company's growth strategy in operations support and technology development.

A unit of The Boeing Company, Boeing <u>Integrated Defense Systems</u> is one of the world's largest space and defense businesses specializing in innovative and capabilities-driven customer solutions, and the world's largest and most versatile manufacturer of military aircraft. Headquartered in St. Louis, Boeing Integrated Defense Systems is a \$32 billion business with 70,000 employees worldwide.

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