## Lockheed Martin-Led Team Studying Feasibility Of Linking MDA And U.S. Army Battle Management Systems

PR Newswire DENVER

DENVER, June 26, 2014 / PRNewswire / -- The Missile Defense National Team is conducting a feasibility study on connecting the Missile Defense Agency's integrated command and control system with the U.S. Army's Integrated Air and Missile Defense Battle Command System.

The team, which is led by Lockheed Martin (NYSE: LMT), consists of Lockheed Martin, Northrop Grumman, Boeing, Raytheon, General Dynamics and other companies. This team develops C2BMC, the system that integrates separate elements (Aegis, THAAD, SBIRS etc.) of the ballistic missile defense system into a global network. Through C2BMC, commanders can link any sensor, any shooter, at any phase of missile flight in any region, against any type of ballistic threat.

"Potential air and ballistic missile threats may cross regions and outpace the capabilities of individual missile defense systems operated by one service," said Dr. Rob Smith, vice president of C4ISR for Lockheed Martin Information Systems and Global Solutions. "Linking C2BMC with the Army's system will be a step toward a more powerful integrated air and ballistic missile defense capability."

First deployed in 2004, C2BMC currently is fielded in 33 locations, including U.S. Strategic, Northern, European, Pacific, and Central Commands. The system operates 24/7 over 17 time zones and is supported by more than 48,000 miles of Defense Information Systems Agency communication lines. C2BMC manages external sensor support tasks to support weapon engagements of ballistic missile threats. Integrating C2BMC with the Army's system would provide the United States with an advanced capability enabling more complete air and ballistic missile situational awareness. The team is helping to identify potential interface changes that would pave the way to connect C2BMC with the Integrated Air and Missile Defense Battle Command System.

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 113,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services. The Corporation's net sales for 2013 were \$45.4 billion.

For more information visit: C2BMC System

Logo - http://photos.prnewswire.com/prnh/20110419/PH85737LOGO-b

**SOURCE Lockheed Martin** 

https://news.lockheedmartin.com/2014-06-26-Lockheed-Martin-Led-Team-Studying-Feasibility-Of-Linking-MDA-And-U-S-Army-Battle-Management-Systems