



**PRESS RELEASE**

Contact: Jason A. Zuliani

Email: [Jason.zuliani@eaglenetworksolutions.com](mailto:Jason.zuliani@eaglenetworksolutions.com)

**FOR IMMEDIATE RELEASE**

June 15<sup>th</sup>, 2005

**Eagle Network Solutions Director of Engineering Joins Lockheed  
Martin Missile Defense National Team**

**Burlington, VT/ Washington, DC June, 2005 – Vermont based Data Networking and Telecommunications firm, Eagle Network Solutions’ Director of Engineering, Robert Williams has joined Lockheed Martin’s Missile Defense National Team.**

“I’m honored to participate in a project where our aim is the protection of the United States. This is a great way to serve the country” said Williams over the phone last Friday. “MDNT is part of a global initiative to protect our allies from missile threats. The stakes on a project like this are high, but the rewards are tremendous.”

**About Lockheed Martin Missile Defense**

Lockheed Martin is a global leader in the design, development and production of missiles and missile defense solutions for the United States and its allies around the world. The goal: Defend against attacks by ballistic missiles, cruise missiles and other airborne threats.

**About Eagle Network Solutions:**

ENS is a Burlington, Vermont based technology engineering and research firm with a focus on critical voice, video, data and convergent networks. A unique compliment of extensive process-based laboratory research experience with extensive field-based practical deployment, operations and maintenance allows ENS to employ a comprehensive approach to any network-centric solution. Deep expertise in emerging technologies and the integration of these technologies with existing infrastructure keeps ENS poised to design, test and build networks capable of delivering robust, secure and dynamic data and media content. ENS solutions revolve around open standards of interoperability suited to the development of joint tactical platforms of communication.