

Lockheed Martin Submits Final Proposal For Air & Missile Defense Radar

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MOORESTOWN, N.J., July 31, 2012 /PRNewswire/ -- Lockheed Martin [NYSE: LMT] has submitted its final proposal to the U.S. Navy to design, build, integrate and test the new Air and Missile Defense Radar (AMDR) for the future DDG-51 Flight III class destroyer.

The scalable AMDR S-band radar and radar suite controller will provide significantly increased sensitivity for simultaneous long-range detection and engagement of advanced anti-ship and ballistic missile threats.

"Our team has advanced a mature, affordable and highly reliable radar system with substantial investment by our company and the Navy," said Carl Bannar, vice president of Integrated Warfare Systems & Sensors at Lockheed Martin's Mission Systems & Sensors business. "Designed with the sailor in mind, our modular, open hardware and software architectures minimize ship design changes, simplify operations and maintenance and enable capability improvements to accommodate future mission needs."

As the leader in tactical, naval S-band radar technology, Lockheed Martin has more than 40 years experience in the design, integration, production, and sustainment of radars for surface combatants, providing a low-risk path to installation on the DDG-51 Flight III.

The company's SPY-1 family of radars – with proven anti-air warfare and ballistic missile defense multi-mission capability – is fielded on more than 100 surface combatants worldwide.

Headquartered in Bethesda, Md., Lockheed Martin is a global security and aerospace company that employs about 120,000 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 2011 were \$46.5 billion.

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