

Lockheed Martin To Develop Concept For New U.S. Navy Air And Missile Defense Radar

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The U.S. Navy has awarded Lockheed Martin a \$10 million firm-fixed-price contract to perform concept studies for the Air and Missile Defense Radar (AMDR), a scalable solid-state radar suite for future surface combatants.

Comprised of an S-Band radar, an X-Band radar and a Radar Suite Controller (RSC), AMDR is intended to significantly enhance a ship's defensive capability against advanced anti-ship and ballistic missile threats. Lockheed Martin was one of three industry teams to receive AMDR contracts, which will focus on the S-Band radar and RSC during this six-month concept studies phase. The Naval Sea Systems Command in Washington, D.C., leads the procurement for AMDR.

Under the contract, Lockheed Martin will evaluate potential system configurations. Subsequent phases, including technology development, engineering and manufacturing development, production and follow-on support, will be the subject of future competitive procurements. The work will be performed at Lockheed Martin's Moorestown, NJ facility.

Lockheed Martin is a leader in S-Band radar system development and production. With more than 100 operational systems deployed worldwide, Lockheed Martin supports a range of naval radar programs providing advanced anti-air warfare and ballistic missile defense mission capability.

"AMDR will provide a scalable radar suite that will deliver enhanced capability against evolving threats for current and future ship platforms," said Carl Bannar, vice president and general manager of Lockheed Martin's Radar Systems. "Through our established partnership with the Navy, Lockheed Martin will build on our 30-year naval radar heritage to meet the challenging mission requirements envisioned for AMDR with an open, capable, and affordable system solution."

Headquartered in Bethesda, Md., Lockheed Martin is a global security company that employs about 146,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services. The corporation reported 2008 sales of \$42.7 billion.

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