Lockheed Martin's JAGM Goes Two For Two In Latest Flight Tests

ORLANDO, Fla., July 13, 2015 /PRNewswire/ -- Lockheed Martin (NYSE: LMT) demonstrated its multi-mode Joint Air-to-Ground Missile (JAGM), engaging two laser-designated stationary targets during recent Government-led flight tests at Eglin Air Force Base, Florida.

In the first test, the missile flew four kilometers, engaged its precision-strike, semi-active laser and hit the stationary target. During the second flight, the missile flew four kilometers, acquired the target using its precision strike, semi-active laser while simultaneously tracking the target with its millimeter wave radar, and hit the stationary target.

"These flight tests demonstrate the maturity of Lockheed Martin's JAGM design and prove our risk-mitigation success and readiness for production," said Frank St. John, vice president of Tactical Missiles and Combat Maneuver Systems at Lockheed Martin Missiles and Fire Control. "Our innovative, affordable JAGM solution will provide operational flexibility and combat effectiveness, keeping the warfighter ahead of the threat."

The risk-reduction flight tests are critical to Lockheed Martin's performance on the U.S. Army's Continued Technology Development program in providing warfighters with enhanced accuracy and increased survivability against stationary and moving targets in all weather conditions.

Lockheed Martin recently submitted its JAGM Engineering and Manufacturing Development and Low-Rate Initial Production proposal to the U.S. Army. Contract award is expected later this year.

Lockheed Martin's JAGM will be manufactured on existing production lines. The modularity and open architecture of the company's JAGM design readily support a low-risk path to a tri-mode seeker, should the Army's Incremental Acquisition Strategy require it in the future.

For additional information, visit our website: http://www.lockheedmartin.com/us/products/JAGM.html.

About Lockheed Martin
Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 112,000 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 2014 were $45.6 billion.

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