Lockheed Martin's Precision Strike Missile Successful In First Flight Test

Achievement advances missile closer to early U.S. Army acquisition of new long-range capabilities

DALLAS, Dec. 10, 2019 /PRNewswire/ -- Lockheed Martin (NYSE: LMT) successfully tested its next-generation long-range missile designed for the U.S. Army's Precision Strike Missile (PrSM) program at White Sands Missile Range, New Mexico. All test objectives were achieved.

During the flight test, the PrSM was fired from Lockheed Martin's High Mobility Artillery Rocket System (HIMARS™) launcher and flew approximately 240 kilometers to the target area.

"Today's success validates all of the hard work our PrSM team has put into the design and development of this missile," said Gaylia Campbell, vice president of Precision Fires and Combat Maneuver Systems at Lockheed Martin. "This test flight is the most recent success in a long line of product component and sub-component testing successes conducted as part of our proven development discipline to assure total mission success for our U.S. Army customer."

Test objectives included confirming the missile's flight trajectory performance, range and accuracy from launch to warhead event, validating all interfaces with the HIMARS launcher, as well as testing system software performance.

"We are building reliability into our PrSM at every level," said Campbell. "We are confident that our years of demonstrated experience in delivering unmatched Precision Fires capabilities for our U.S. Army customer and our commitment to ensuring affordability will result in the best PrSM option."

The next-generation precision-strike surface-to-surface weapon system will deliver enhanced capabilities for attacking, neutralizing, suppressing and destroying targets at depth on the battlefield and give field artillery units a new long-range capability while supporting brigade, division, corps, Army, theater, Joint and Coalition forces.

For additional information, visit our website: www.lockheedmartin.com and see video regarding today's test here.

About Lockheed Martin
Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 105,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

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