


## Fast Facts

# Precision Strike Missile (PrSM)


Program Status – U.S. Army’s partner of choice for the next-generation, long-range Precision Strike Missile (PrSM).

## Capabilities


**499 km+** Objective range **2** per-pod rounds  
(double ATACMST™ load-out)

 **Guidance:**  
Inertial Navigation System w/Global Positioning System

 **Warhead:**  
Enhanced Lethality designed for PrSM Target Set


 **Insensitive Munition (IM)**  
propulsion system and payload


 **HIMARS® /M270 MLRS®**  
compatibility

 **Open Systems Architecture** and  
**Modular Design** for Future Growth

## Performance

Lockheed Martin Successful in all Flight Tests; Met all U.S. Army objectives including controlled trajectory, pin-point accuracy, and lethality while integrating with HIMARS launcher.


 Successful SRM  
**Hot/Ambient/Cold**  
Static Firings – September 2019


 Successful  
**Warhead Arena**  
Test – April 2019


**100% Flight Test Success**  
December 10, 2019 | March 10, 2020 | April 30, 2020

## Transformational Technology

Digital Transformation introduces modern, smart technologies and new ways of working at scale, eliminating tedious tasks and focusing on innovation, learning new skills and collaborating effortlessly across the corporation.

 Lockheed Martin is using new digital tools, process automation and advanced technologies that have improved PrSM producibility, quality and performance.

 Our transformational approach to development has accelerated our ability to meet established schedule requirements for this critical Army capability.

 Each successful PrSM flight test employed 3D printed parts, which performed to expectation and are part of the product baseline.

