

PrSM

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

Capabilities



499 km+ Range



Insensitive Munition (IM)

Propulsion System and Payload



Guidance

Inertial Navigation System w/ Global Positioning System



HIMARS® & MLRS®

Compatibility



Warhead

Enhanced Lethality Designed for PrSM Target Test



2 Rounds Per Pod

Doubles ATACMS™ Load-Out with Open Systems Architecture and Modular Design for Future Growth

Milestones

Performance

Concurrently executing Engineering Manufacturing and Development (EMD) testing and Early Operational Capability (EOC) production after extended-range flight test in 2021.

Program Successes

First Deliveries - December 2023
PQT Flight Test Series Complete - April 2025
Army Milestone C Decision - July 2025

Contract worth up to \$5 billion awarded for Early Operational Capability (EOC) Production and Future Development.



Economic Impact



500+ Suppliers, 41 States



200+ Designated as Small Businesses

Transformational Technology

Digital Transformation introduces modern, smart technologies and new ways of working at scale, eliminating tedious tasks and focusing on innovation.



Lockheed Martin is using 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.



PrSM flights employ a model-based approach for system engineering through design, simulation and production.