

## Fast Facts

# High Mobility Artillery Rocket System®

The long-range, mobile, precision fire launcher interoperable with C2 systems for employment today and tomorrow.

## Capabilities

### MLRS® Family of Munitions



**GMLRS®**  
6 Rounds - 70 km



**ER GMLRS**  
6 Rounds - 150 km



**ATACMS™**  
1 Round - 300 km



**PrSM**  
2 Rounds - 499+ km



**Combat Operations**  
Supporting National Defense



**3-Man Crew Support**  
for quick fire missions without having to leave cab



**C-130** transportable



**Rapid Emplacement and Reload**  
for "shoot-and-scoot" missions

## Milestones



In 2019, Lockheed Martin was awarded a \$492 Million [Contract](#) for High Mobility Artillery Rocket System Launchers and related equipment.



**Nations fielding HIMARS launchers.**

\*Flags indicate HIMARS procurement

## Technology Enhancements



### Common Fire Control System [CFCS]

Common Fire Control System (CFCS) - Integration of off-the-shelf and unique development items into a new and common fire control system for the M270A2 and HIMARS®.



### Supports Multi-Domain Operations for

- Maritime Operations
- Next-Generation Munitions
  - Extended Range
  - Moving Targets (Land/Sea)
- GPS connection with Air Mobility assets

## Customer Support

Customer support & sustainment options include host country indigenous capability to benefit local economy.



More than...  
**200** suppliers



More than...  
**125** designated as small businesses

in **35** states