

Fast Facts

Multiple Launch Rocket System[®] M270

The MLRS[®] is a highly-mobile, automatic system that fires surface-to-surface rockets and missiles from the M270 platform.

Capabilities

MLRS Family of Munitions



Combat Operations
Supporting National Defense



3-Man Crew Support

for quick fire missions without having to leave cab



C-17 and C-5 transportable



Rapid Emplacement and Reload

for "shoot-and-scoot" missions

Milestones



In 2019, Lockheed Martin was awarded a [contract](#) to recapitalize 50 of the U.S. Army's MLRS launchers.



More than a dozen nations field M270 launchers.

*Flags indicate M270 procurement

Technology Enhancements



New & Upgraded

Engines, Improved Armored Cabs (IAC) and Common Fire Control System (CFCS), Transmissions and Improved Launcher Mechanical System (ILMS) components



Improved Armored Cabs significantly expand interior volume and new energy-absorbing seats provide additional protection.

Economic Impact



More than...
190 suppliers
in **31** states



More than...
130 designated as
small businesses