



PROUD MEMBERS OF



 **Raytheon**
Technologies

 **L3HARRIS™**
FAST. FORWARD.

TEXTRON Systems

 **Allison**
Transmission

TEAM LYNX

Team Lynx, led by American Rheinmetall Vehicles, brings you America's next-generation infantry fighting vehicle (IFV). Using Rheinmetall's proven Lynx KF41 as the point of departure, Lynx OMFV is digitally engineered and features a game-changing platform with a modular open systems architecture (MOSA). This enables rapid

insertion of advanced capabilities as they become available, guaranteeing overmatch today and overmatch tomorrow.

Together, Team Lynx, provides the next-generation technology, partnership and industrial capability that our customer deserves.

PASSION FOR **TECHNOLOGY.**



AMERICAN RHEINMETALL VEHICLES

**PROGRAM MANAGEMENT | DIGITAL SYSTEMS ENGINEERING | VEHICLE DESIGN |
SYSTEM MODELING, SIMULATION AND ANALYSIS**

American Rheinmetall Vehicles delivers next-generation capabilities addressing today's highest modernization priorities. The company specializes in tracked and wheeled combat vehicle platforms, tactical wheeled vehicles, and associated subsystems. American Rheinmetall Vehicles is able to leverage advanced capabilities from across the Rheinmetall enterprise to enhance its next-generation

vehicles with solutions such as 360° situational awareness technologies, AI-based target detection and recognition, imaging processing, and interoperability. The company's strengths in vehicle design and development, engineering and system integration make it a superb partner for U.S. customers in delivering combat vehicle platforms that are Next-Generation – Now.

RAYTHEON TECHNOLOGIES

DIGITAL ENGINEERING | MODELING, SIMULATION AND ANALYSIS | MULTI-MISSION LAUNCHER

Raytheon Technologies, one of the largest and most capable aerospace and defense companies in the world, brings to Team Lynx expertise in digital design, modeling and simulation and integration of complex systems onto platforms.

The company's extensive experience, spanning a broad portfolio of command and control, sensor and effector solutions, is leveraged in the development, evaluation and iteration of advanced system concepts.



L3HARRIS TECHNOLOGIES

MOSA EXPERIENCE | VEHICLE MISSION SYSTEMS | CYBERSECURITY

L3Harris' multi-domain expertise in open architecture, vehicle mission systems, cybersecurity and communications brings tremendous capability to Team Lynx. Our history using a modular open systems approach is

fundamental to delivering a cutting-edge IFV with the ability to rapidly adapt as modern and contemporary threats emerge and evolve.

TEXTRON SYSTEMS

MANUFACTURING PLANNING | MANNED-UNMANNED TEAMING | ROBOTIC OPERATION

Textron Systems is an industry leader in unmanned land, surface and air products, services and support for aerospace and defense customers. Textron Systems brings robotic and systems integration capabilities gained from current and previous programs of records across all domains.

Additionally, with manufacturing locations in Louisiana and over 50 years of armored vehicle manufacturing expertise, Textron Systems is the U.S. based manufacture for Team Lynx.

ALLISON TRANSMISSION

NEXT-GENERATION TRANSMISSION | DRIVE-BY-WIRE | HYBRID DRIVE GROWTH PATH

Allison Transmission is the leading designer and manufacturer of vehicle propulsion solutions for commercial and defense vehicles, the largest global manufacturer of medium- and- heavy-duty fully automatic transmissions, and a leader in electrified propulsion systems that Improve the Way the World Works.

Allison will provide the Next-Generation Electrified Transmission for Team Lynx's solution that will enable electric hybrid propulsion as well as electric only silent maneuverability.





LOCATIONS

UNITED STATES OF AMERICA



AMERICAN RHEINMETALL VEHICLES

Michigan



ALLISON TRANSMISSION

Indiana
Michigan
Tennessee



TEXTRON SYSTEMS

Texas
Maine
Massachusetts
Louisiana
Maryland
Pennsylvania
South Carolina



RAYTHEON

Massachusetts
Arizona
California
Texas



L3HARRIS

Georgia
New York
California
Texas
New Jersey
Florida