



L3HARRIS.COM

L3HARRIS IN OHIO

The L3Harris team in Ohio is at the forefront of our mission to innovate relentlessly and deliver capability with the speed, passion and determination that our customers demand in executing their most challenging missions.



L3Harris is a key industry provider of precision-guided munitions and subsystem solutions. The company's portfolio includes fuzing and ordnance systems, and advanced radar and radio frequency sensor subsystems.

L3Harris' facility near **Cincinnati** was specifically designed and constructed to deliver safe, reliable and adaptable fuzing technologies, with nearly 5.5 acres of modern facilities for all design, development, test and fabrication activities. L3Harris' Fuzing and Ordnance Systems (FOS) division delivers **advanced fuzing and ordnance solutions** supporting U.S. and allied missions across air, land and sea. With more than 70 years of experience, FOS has a proven track record as a quality, on-time producer of superior products and systems.

THE TRUSTED DISRUPTOR

L3Harris is the Trusted Disruptor in defense tech. With customers' mission-critical needs always in mind, our employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains in the interest of national security.

1,500

OHIO EMPLOYEES

350

ENGINEERS AND SCIENTISTS

\$97,000

AVERAGE SALARY

\$151M

DIRECT WAGES

\$137M

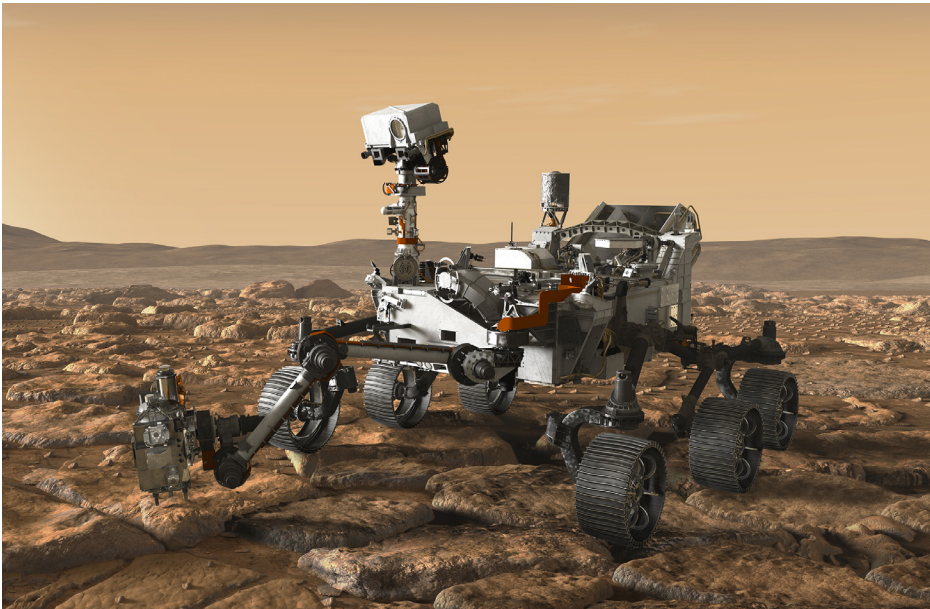
STATE SUPPLIER AND VENDOR SPEND

4

LOCATIONS



L3HARRIS®
FAST. FORWARD.



MAJOR L3HARRIS PROGRAMS IN OHIO

- > Distributed Aperture Systems (DAS) for Full-Sphere Situational Awareness
- > EO/IR Sensors and Systems
- > Launch Vehicle Avionics and Flight Computers
- > Missile and Hypersonic Avionics
- > Multi-Option Fuze for Mortars (MOFM)
- > Proximity Fuze
- > Shryke
- > Spaceflight Communications

L3Harris' site in **Mason** is a 245,000-square-foot advanced manufacturing and engineering hub supporting **space, launch vehicle, missile and defense programs**. With more than 60 years of heritage and a proven track record of zero mission failures, the Mason team integrates design, engineering, manufacturing, test and qualification within a single, highly controlled environment. This integrated approach enables close collaboration across teams, improves configuration control and strengthens program execution from development through production.

Cutting-edge L3Harris technologies are also utilized by many of the state's first responders to keep themselves and their fellow Ohioans safe. L3Harris' **resilient and interoperable radio systems** provide first responders with a reliable lifeline during critical emergencies in the counties of Huron, Lorain, Medina and Ottawa, as well as the City of Parma.



MAKING A DIFFERENCE

L3Harris is proud to be a part of Ohio's flourishing aerospace and defense industry. We're also deeply grateful for the patriotism, dedication and expertise of our Ohio-based team members who are producing cutting-edge technologies for U.S. and allied warfighters around the world. We're committed to doing our part to ensure that Ohio remains a place where our employees, their families and all our fellow Ohioans can thrive.



As a part of our commitment to help create economic opportunity and improve quality of life in the Ohio communities where we operate, L3Harris:

- > Volunteered for more than **175** community projects focused on science, technology, engineering and math (STEM) education, veterans' outreach and other local causes in the past 5 years
- > Contributed more than **\$25K** of philanthropic support to organizations and educational institutions in 2025

Image credit: NASA

L3Harris in Ohio

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