



L3HARRIS.COM

L3HARRIS IN OKLAHOMA

Our L3Harris team in Oklahoma 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.

We support the **Missile Defense Agency's Airborne Sensor Program**, conducting flights in High-Altitude Observatory (HALO) aircraft equipped with advanced sensors that collect data to support the development of MDA programs including interceptors, missiles, targets and integrated battle management systems.

We also play a key role in the **Shipboard Panoramic Electro-Optic/Infrared (SPEIR)** program – a system that serves as the “eyes” of U.S. Navy ships, enabling sailors to operate more safely and effectively.



The team also designs, manufactures and integrates militarized and ruggedized **power generation, distribution and management** products and systems for major U.S. Navy shipbuilding programs and international allies.

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.

450

OKLAHOMA EMPLOYEES

170

ENGINEERS AND SCIENTISTS

\$113,300

AVERAGE SALARY

\$51M

DIRECT WAGES

\$85M

STATE SUPPLIER AND
VENDOR SPEND

3

LOCATIONS



L3HARRIS®
FAST. FORWARD.

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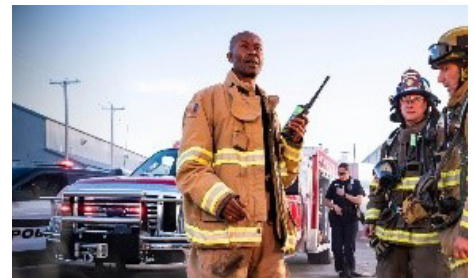
The Advanced Real-time Imaging and Exploitation System, or **ARIES-25 sensor system**, provides premiere surveillance capabilities. Manufactured by our team in Oklahoma, the system provides real-time image processing and high-resolution performance, allowing customers to see farther, know more and act first.

We delivered **OA-1K Skyraider II aircraft** to Air Force Special Operations Command's training unit at Will Rogers Air National Guard Base in **Oklahoma City**. With the ability to fly, take off and land anywhere, anytime, and bring a network of sensors, communications equipment and combat payloads to some of the world's most austere environments, this versatile new aircraft will be a game-changer for special operations forces.

With threats from drones becoming an increasing concern in modern warfare, our Oklahoma team has been pivotal in developing the **Unmanned Aerial System Threat Recognition and Counter Enabler (UAS TRACER)**. This software-defined, modular, open architecture capability provides automated detection, tracking and recognition of UAS threats in real-time.

L3Harris' passive sensing sensor technology includes situational awareness and mission intelligence-gathering capabilities in dynamic operational environments. In a 2025 air-to-air flight test, L3Harris engineers validated new sensor accuracy, image quality and system processing performance against live airborne targets.

Cutting-edge L3Harris systems are also utilized by many of the state's first responders to keep themselves and their fellow Oklahomans safe. L3Harris' **resilient and interoperable radio systems** provide highly reliable communications during major incidents. With a total of 30 sites across the **P25 radio systems** in both Central and **Northeast Oklahoma**, L3Harris delivers dependable solutions when seconds count.



MAKING A DIFFERENCE

L3Harris is proud to be a part of Oklahoma's flourishing aerospace and defense industry. We're also deeply grateful for the patriotism, dedication and expertise of our Oklahoma-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 Oklahoma remains a place where our employees, their families and all our fellow Oklahomans can thrive.

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

- > Is an **active member** of the Tulsa Regional Chamber and its Aerospace Council
- > **Partners with numerous organizations** dedicated to inspiring Oklahomans from all walks of life to pursue careers in science, technology, engineering and math (STEM)
- > Contributed more than **\$10K of matching gifts** to Oklahoma organizations and educational institutions in 2025

L3Harris in Oklahoma

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1025 W. NASA Boulevard
Melbourne, FL 32919

[L3Harris.com](https://www.l3harris.com)