



L3HARRIS.COM

L3HARRIS IN ARKANSAS

The L3Harris team in Arkansas 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.



Camden is home to L3Harris' Solid Rocket Motor Center of Excellence. The Camden team produces more than 115,000 solid rocket motors a year, ranging in size from small motors that can fit in the palm of a hand to large motors the size of an SUV. These motors power a variety of the tactical, strategic and missile defense systems that U.S. and allied warfighters rely on every day to deter and defeat adversaries across the globe, including **Terminal High Altitude Area Defense (THAAD), Guided Multiple Launch Rocket System (GMLRS), Patriot Missile System, Standard Missiles, Tactical Tomahawks, Stinger and Javelin**. L3Harris conducts approximately 6,000 hot-fire tests of solid rocket motors at the Camden site each year.

Building upon L3Harris' 40-plus year legacy of manufacturing and innovation in Camden, the company has made **significant investments to modernize** its production facilities and increase operational efficiency. In 2020, the company opened a state-of-the-art engineering, manufacturing and development facility on site that is designed to support current and future advanced large solid rocket motor programs, including hypersonics and missile defense targets.

The appearance of U.S. Department of War visual information does not imply or constitute DoW endorsement.

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

ARKANSAS EMPLOYEES

\$78,700

AVERAGE SALARY

\$123M

DIRECT WAGES

\$79M

STATE SUPPLIER AND
VENDOR SPEND

3

LOCATIONS



L3HARRIS®
FAST. FORWARD.



In 2022, L3Harris opened a new **51,000-square-foot production facility** that consolidated several solid rocket motor manufacturing activities for PAC-3 Missile Segment Enhancement (MSE), the PAC-3's newest and most capable variant. Additionally, the company expanded the PAC-3 attitude control motor (ACM) production facility from two to three production lines; as well as opened a new chemical testing laboratory and propellant processing facility.

In February 2025, L3Harris marked the beginning of major construction on **four new solid rocket motor production facilities in Camden** as part of a \$215.6-million cooperative agreement with the U.S. Department of War through the Defense Production Act Title III program. The project includes a 60,000-square-foot, state-of-the-art facility that will centralize production of solid rocket motors under one roof, as well as three additional propellant processing buildings that will support increased production.

The company also broke ground on the **Arkansas Advanced Propulsion Facilities (AAPF)** in November 2025, which will include more than 20 buildings across 110 acres and is expected to increase large solid rocket motor manufacturing six-fold. The new facilities will specialize in producing medium and large rocket motors critical for tactical and missiles, missile defense targets, interceptors and hypersonic vehicles.

Cutting-edge L3Harris products are also utilized by many of the state's first responders and essential workers to keep themselves and their fellow Arkansans connected and safe. L3Harris' **resilient and interoperable radio systems** provide first responders with a reliable lifeline during critical emergencies in **Conway, Bentonville, Carroll County** and other areas across the state.



MAJOR L3HARRIS PROGRAMS IN ARKANSAS

- > GMLRS
- > Javelin
- > Large Solid Rocket Motors
- > Patriot Missile System
- > Resilient and Interoperable Radio Systems
- > Standard Missile
- > Stinger
- > Tactical Tomahawk
- > THAAD

MAKING A DIFFERENCE

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

- > Supported more than **15 Arkansas nonprofits** with more than **5K employee volunteer hours** in 2025
- > Contributed **\$20K** in foundation grants to local organizations

The appearance of U.S. Department of War visual information does not imply or constitute DoW endorsement.

L3Harris in Arkansas

© 2026 L3Harris Technologies, Inc. | 06/2026 | L32759

NON-EXPORT CONTROLLED: THIS DOCUMENT CONSISTS OF INFORMATION THAT IS NOT DEFINED AS CONTROLLED TECHNICAL DATA UNDER ITAR PART 120.33 OR TECHNOLOGY UNDER EAR PART 772.

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. Visit [L3Harris.com](https://www.l3harris.com) for more information.



1025 W. NASA Boulevard
Melbourne, FL 32919

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