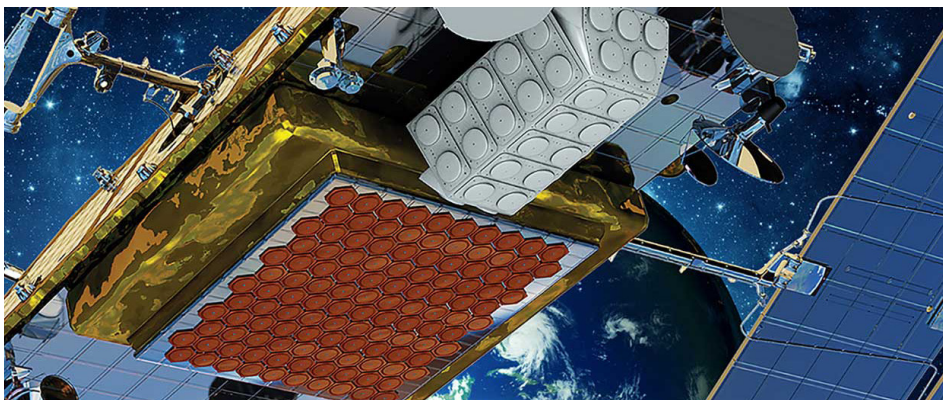




L3HARRIS.COM

L3HARRIS IN CALIFORNIA

The L3Harris team in California 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 facilities throughout the Golden State provide cutting-edge technologies and services for U.S. and allied warfighters across multiple domains. **Canoga Park** is home to L3Harris' Center of Excellence for **large rocket engines**.

The facility has a rich legacy of designing and building rocket engines that have lifted hundreds of astronauts, including the first American and the Apollo astronauts, into space. More than 2,000 rockets have been powered by engines built at our Canoga Park site. Today, the team designs and builds **RS-25 engines** for NASA's Space Launch System rocket, and the **Multi-Mission Radioisotope Thermoelectric Generator (MMRTG)** for powering NASA deep space missions. They also support the Missile Defense Agency's **Terminal High Altitude Area Defense (THAAD)** system with the manufacture of the **Liquid Divert and Attitude Control System (LDACS)**, the highly responsive thruster system that keeps THAAD on target during the last stages of a missile intercept.

L3Harris operates an integrated processing facility for **satellites and space payloads** at **Vandenberg Space Force Base**. With experienced L3Harris personnel on-site and clean-room space equipped to accommodate most spacecraft or payload processing needs, we facilitate all aspects of satellite vehicle final assembly, fueling, checkout and encapsulation to help both first-time and veteran space operators get missions into space safely and cost effectively.

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.

3,400

CALIFORNIA EMPLOYEES

1,150

ENGINEERS AND SCIENTISTS

\$138,800

AVERAGE SALARY

\$474M

DIRECT WAGES

\$1.6B

STATE SUPPLIER AND
VENDOR SPEND

31

LOCATIONS



L3HARRIS®
FAST. FORWARD.



At facilities in **Anaheim** and **San Diego**, L3Harris' maritime divisions support navies around the world. Its operations include developing power conversion and distribution systems, power protection systems, as well as research and development of improved power density systems for power conversion. The Anaheim team also provides range testing and instrumentation support for the Navy's Trident Missile program.

The **San Diego** team provides satellite communication solutions in support of government, civil and commercial missions and applications. Major national asset programs are provided with **telemetry, tracking and command transponders, mission data transmitters and information assurance solutions**. Additionally, L3Harris has a separate facility in San Diego that supports ship repair at local and Pacific Northwest shipyards, as well as submarine cable and connector manufacturing.

L3Harris in **Yorba Linda** delivers assured **positioning, navigation and timing (A-PNT) systems**, including advanced M-code GPS, alongside range and test solutions supporting the Trident nuclear missile program and other mission-critical systems with launch services, tracking and telemetry to ensure mission assurance.

At the company's **Carlsbad** site, we support global multi-domain communications by providing **Next Generation Tactical Data Links (TDL)**. Leveraging L3Harris' commercial business model, the company also designs, qualifies, certifies and supports Link 16 products that enable and complement the Multifunctional Information Distribution System (MIDS) U.S. Navy program.

Cutting-edge L3Harris products are also utilized by many of the state's first responders and essential workers to keep themselves and their fellow Californians connected and safe. L3Harris' **resilient and interoperable radio systems** provide reliable communications for the cities of **Los Angeles** and **Monterey**, as well as the **San Francisco Municipal Transportation Agency**, **Bay Area Rapid Transit**, **Orange County Transportation Authority** and others across the state.

MAJOR L3HARRIS PROGRAMS IN CALIFORNIA

- > Liquid Divert and Attitude Control System (LDACS)
- > Multi-Mission Radioisotope Thermoelectric Generator (MMRTG)
- > Resilient Radio Systems for First Responders
- > RS-25 Engine
- > Satellite and Payload Processing
- > Ship Repair and Installation
- > Submarine Cable Manufacturing
- > Technologies and Services for Columbia- and Virginia-Class Submarines and Guided-Missile Destroyers
- > Trident Missile Program Support

MAKING A DIFFERENCE

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

- > Supported projects at nearly **400 California nonprofits** focused on science, technology, engineering and math (STEM) education, veterans causes and other local needs over the last 5 years
- > Logged more than **30K employee volunteer hours**
- > Contributed more than **\$170K** in foundation grants to California organizations and educational institutions in 2025

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L3Harris in California

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