



L3HARRIS.COM

EXPANDING TECHNOLOGIES IN SAUDI ARABIA FOR MORE THAN 50 YEARS

A Global Technology Leader

Through its presence in Saudi Arabia, L3Harris supports the Kingdom's goals to modernize, localize and develop an advanced military industry capability and continues to make significant program and engineering investments in the country.

SAUDI ARABIA FACTS

As the primary provider of radios to the Ministry of National Guard, L3Harris is developing a strategic software-defined radio (SDR) program focused on tactical multiband radio technology.

L3Harris is leveraging its expertise in vehicle mission system architecture and integration for vehicle fleet upgrades and enhancements. These mission systems include communications, electronic warfare, EO/IR and night vision capabilities as well as C4ISR and battle management systems integration for mobile land forces.

L3Harris is developing technologies for Short Range Air Defense (SHORAD) and Counter Unmanned Aircraft Systems (C-UAS) systems.

L3Harris is the first U.S. defense contractor to sign a joint venture agreement with Saudi Arabian Military Industries (SAMI), providing EO/IR cameras with maintenance, repair and overhaul (MRO) sustainment through the WESCAM Authorized Service Center and future

co-assembly at our in-Kingdom partner, Advanced Electronics Company (AEC).

L3Harris supplies tactical airborne surveillance systems for the RC-135 aircraft to the RSAF.

In support of the RSAF Joint Terminal Attack Controllers (JTAC) communications program, L3Harris provides training and mission equipment with tactical radios and TNR (ROVER®) handheld datalinks.

L3Harris provides Vigilis C2 systems for more than 30 ARAMCO oil and gas monitoring and control sites.

The L3Harris P25 public safety communications system is installed along with mobile and portable radios to support the Saudi Arabian Ministry of Health emergency medical services (EMS) across the specific regions of the country.

L3Harris is providing wideband communications technology to the Royal Saudi Navy, enabling the service branch to conduct anti-sub warfare/anti-surface warfare (ASW/ASuW) missions to monitor and defend Saudi territorial waters.

SOLUTIONS FOR SAUDI ARABIA

- > Defense
- > Tactical Communications
- > Battlefield Networking
- > Avionics
- > Digital C4I
- > Night Vision
- > Public Safety and Professional Communications
- > Geospatial Solutions
- > Air Traffic Management
- > Energy Solutions
- > Weather and Environmental Sensing



L3HARRIS®
FAST. FORWARD.



ADVANCED SOLUTIONS FOR SAUDI ARABIA

DEFENSE

- > Electro-Optical/Infrared, Thermal and Fusion Systems
- > Secure Tactical Communications for Air, Land and Sea
- > Wideband Tactical Data Links
- > SATCOM
- > Electronic Warfare and Counter IED Systems
- > Intelligence, Surveillance and Reconnaissance Systems
- > Ground-based Radar Systems
- > Short Range Air Defense and Counter-UAS Systems
- > Maritime C4ISR systems
- > Integrated Vehicle Mission Systems
- > Unmanned Surface and Undersea Vessels
- > Aircraft Simulator and Training systems

GEOSPATIAL SOLUTIONS

- > Nationwide Mapping
- > Geospatial Analytics
- > Custom Geospatial Software Solutions

PUBLIC SAFETY AND PROFESSIONAL COMMUNICATIONS

- > Radios, Dispatch Systems/Consoles
- > Network Switching and Management

WEATHER AND ENVIRONMENTAL SENSING

- > Spaceborne Sensors and Payloads
- > Ground Processing and Distribution
- > Ground-based Greenhouse Gas Monitoring Systems
- > Weather Data Analytics

AIR TRAFFIC MANAGEMENT

- > Telecommunications Infrastructure
- > Voice Communication Systems
- > System-wide Information Management
- > Airport and Airline Operations Management



LOCATION IN SAUDI ARABIA

- > King Fahad Highway
Olaya District
Riyadh
- > Al Amir Fawaz Ibn Abdul Aziz St
Al Rabwah
Riyadh
- > King Khalid Branch Road
Alkhalidiyah District
Riyadh