

ACQUISITION BOOKMARKS



JLENS



**PEO
Missiles and Space**

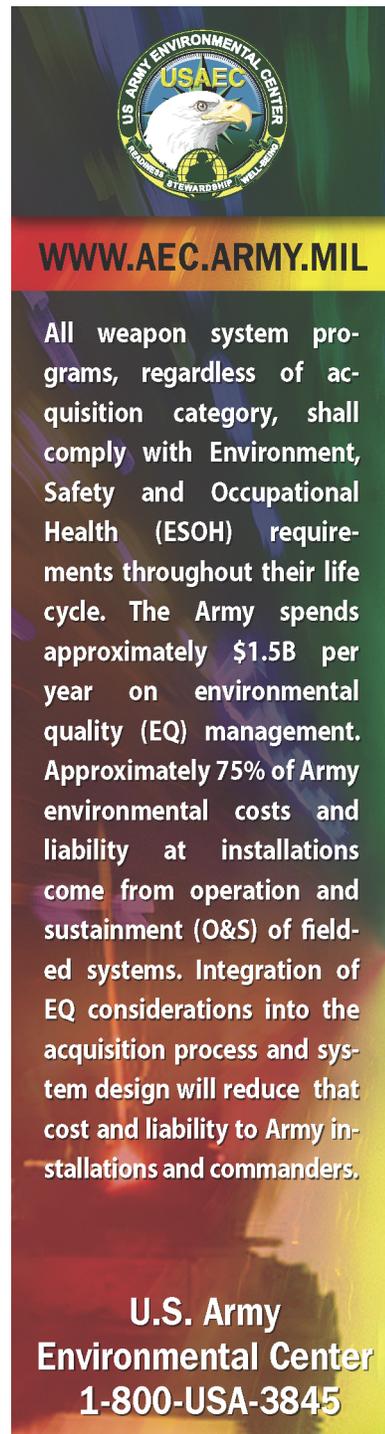
MISSION

Provide over-the-horizon, land-attack cruise defense, enhanced cruise missile detection, and provide extended engagement ranges to support the air-directed surface-to-missile (ADSAM) and air-directed air-to-air missile (ADAAM) engagement concepts for current and future defense weapon systems.

DESCRIPTION

The Joint Land Attack Defense Elevated Netted Sensor System (JLENS) is a low-cost, airborne sensor providing over-the-horizon land-attack cruise missile defense. JLENS integrates data from multiple sensors and command, control, communications and intelligence networks.

Front



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All weapon system programs, regardless of acquisition category, shall comply with Environment, Safety and Occupational Health (ESOH) requirements throughout their life cycle. The Army spends approximately \$1.5B per year on environmental quality (EQ) management. Approximately 75% of Army environmental costs and liability at installations come from operation and sustainment (O&S) of fielded systems. Integration of EQ considerations into the acquisition process and system design will reduce that cost and liability to Army installations and commanders.

**U.S. Army
Environmental Center
1-800-USA-3845**

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Design provided by U.S. Army Environmental Center

For more information contact the USAEC Public Affairs Office at (410) 436-2556