



## Northrop Grumman to Showcase Innovative Solutions for Army Aviation's Future

April 21, 2016

### Army Aviation Association of America (AAAA) Mission Solutions Summit -- April 28-30, Atlanta

FALLS CHURCH, Va., April 26, 2016 (GLOBE NEWSWIRE) -- Northrop Grumman Corporation (NYSE:NOC) will highlight a full range of solutions aimed at providing best-value enhancements and game-changing capabilities during the Army Aviation Association of America (AAAA) Mission Solutions Summit. The event will be held April 28-30 at the Georgia World Congress Center in Atlanta.

Northrop Grumman's booth 938 will spotlight tailored enhancements that help preserve command, control, communications, computers, intelligence, surveillance and reconnaissance (C4ISR) dominance, expand mission capabilities and create tomorrow's solutions for today's Army aviation force.

Featured in the booth will be the company's digital helicopter cockpit and integrated avionics solutions. Derived from the U.S. Army's UH-60V Black Hawk program, the system offers an affordable, integrated suite of avionics equipment. The system's integrated architecture can be applied to many platforms and sustained through a single software package.

Among the multifunction/multiplatform solutions on display will be the Common Infrared Countermeasures (CIRCM) system, which is a lightweight and highly reliable laser-based countermeasure system that is designed to integrate and operate with legacy and emerging missile warning systems for rotary wing, tilt-rotor and small fixed-wing aircraft across the military services.

The company will also showcase the AN/APR-39D(V)2, a radar warning receiver and electronic warfare management system designed to maximize survivability by improving aircrew situational awareness via interactive management of all onboard sensors and countermeasures.

Additionally, Northrop Grumman will highlight its Advanced Threat Warner (ATW), Light Weight Countermeasures Device (LWCMD) and family of tactical radars including STARLite, VADER and Longbow. A number of Navigation Systems (including LN-200, LN-200A, LN-251, LISA 200, LN-100, LN-260 and LN-270) will also be on display. Information on the Global Combat Support System for the Army (GCSS-Army), Guardrail RC-12X airborne signals intelligence system, Army Aviation Full Life-Cycle Support, and Intelligence, Surveillance and Reconnaissance (ISR) Integration and Global Sustainment will also be available in the Northrop Grumman booth.

Information on the solutions showcased at the show is available online at [www.northropgrumman.com/MediaResources/MediaKits/AAAA/](http://www.northropgrumman.com/MediaResources/MediaKits/AAAA/).

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