



NEWS RELEASE

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CURTISS-WRIGHT AWARDED CONTRACT FOR AMPHIBIOUS ASSAULT VEHICLE

*For rugged network router and switch subsystems
to be deployed in US Marine Corps AAVC-7 upgrade program*

ASHBURN, Va. – January 19, 2015 – Curtiss-Wright Corporation (NYSE: CW) today announced that its Defense Solutions division has received a contract from Strategic Communications LLC to supply its rugged network router and switch subsystems to support the upgrade of the US Marine Corps (USMC) AAVC-7 Amphibious Assault Vehicle. Under the program, Curtiss-Wright supplied Strategic Communications, under subcontract to Science Applications International Corp. (SAIC) from the US Navy's Space and Naval Warfare Systems Command (SPAWAR), with its Cisco® IOS-based [Parvus® DuraMAR® 5915](#) router and [Parvus DuraNET® 30-2020](#) switch subsystems. These Curtiss-Wright space, weight, power and cost (SWaP-C) optimized line replaceable units (LRUs) provide network connectivity for the tactical communications equipment used onboard the AAVC-7 vehicles. Shipments began in October 2014 and were concluded at the end of the year.

“We are very excited to have been selected to provide our COTS-based rugged networking system technology for use in this important USMC vehicle upgrade program,” said Lynn Bamford, Senior Vice President and General Manager, Defense Solutions division. “We are proud to continue and extend our role as the incumbent supplier of networking subsystems for the USMC's Amphibious Assault Vehicle by supporting this next-generation upgrade to newer ruggedized Cisco IOS-based technologies.”

Curtiss-Wright's Parvus networking systems are currently deployed on a previous generation of the USMC's amphibious assault vehicle. Under this upgrade program, newer AAV vehicles will be outfitted with Cisco IOS-based Parvus solutions that provide enhanced, comprehensive security and networking features. The Curtiss-Wright products covered by the contract are listed on the DoD Unified Capabilities Approved Product List (APL) and validated for DoD agency worldwide use for information assurance and interoperability.

The Defense Solutions division manufactured the products covered by this agreement at its facilities in Salt Lake City, Utah. The products were shipped to US Navy SPAWAR in Hanahan, S.C.

For more information about Curtiss-Wright's Defense Solutions division, please visit www.cwcdefense.com.

About Curtiss-Wright Corporation

Curtiss-Wright Corporation (NYSE:CW) is a global innovative company that delivers highly engineered, critical function products and services to the commercial, industrial, defense and energy markets. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing reliable solutions through trusted customer relationships. The company employs approximately 10,000 people worldwide. For more information, visit www.curtisswright.com.

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Curtiss-Wright's expectations of future performance of this contract, the continued relationship with a customer, the performance and capabilities of its products, the continued success of this military program and the future opportunities associated with this program, are not considered historical facts and are considered forward-looking statements under the federal securities laws. Such forward-looking statements are subject to certain risks and uncertainties that could cause actual results to differ materially from those expressed or implied. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. Such risks and uncertainties include, but are not limited to: a reduction in anticipated orders; an economic downturn; changes in competitive marketplace and/or customer requirements; a change in US and Foreign government spending; an inability to perform customer contracts at anticipated cost levels; and other factors that generally affect the business of aerospace, defense contracting, marine, electronics and industrial companies. Please refer to the Company's current SEC filings under the Securities Exchange Act of 1934, as amended, for further information.