TEXTRON Systems

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NEWS RELEASE
FOR IMMDEDIATE RELEASE

Government of Canada Selects Textron Systems' Advanced Architecture Phase Amplitude and Time Simulator for Its New Electronic Warfare Threat Simulator Requirement

HUNT VALLEY, Md. — JUNE 1, 2016 —Textron Systems Electronic Systems, a Textron Inc. (NYSE: TXT) business, announced today that it has been competitively selected to provide the New Electronic Warfare Threat Simulator (NEWTS) for the Government of Canada. The NEWTS program is an implementation of Textron Systems' Advanced Architecture Phase Amplitude and Time Simulator (A^2PATS™).

Delivering the best value, Textron Systems has been selected to provide a solution for the NEWTS program. The A^2PATS is recognized for providing industry leading simulation capabilities in an affordable modular and reconfigurable package. The A^2PATS direct port architecture provides the NEWTS complete modularity, reduced logistical footprint, reduced life cycle costs and maximum system availability. Industry unique capabilities provide the user with superior operational availability. The NEWTS is ready to test well inside 30 minutes from a daily cold start, with every signal, across all frequency and dynamic ranges, correctly aligned in frequency, phase, amplitude and time.

The A^2PATS is an advanced electromagnetic environment simulator incorporating electronic warfare (EW), communications and electronic intelligence capabilities providing performance and flexibility in verifying EW systems. Its environment facilitates the precise location, identification and defense against virtually all ground-based and surface-to-air missile threats. The Textron Systems A^2PATS is an advanced technology open architecture simulator that distributes multiple RF synthesizers in a modular and expandable system.

"We are proud to have been selected by the Government of Canada to satisfy its NEWTS requirement," says Senior Vice President and General Manager Steve Mensh. "By leveraging the A^2PATS system components, the NEWTS becomes a state-of-the-art system on the forefront of electronic warfare simulation technology designed for rapid enhancement and upgrades for future threat requirements."

About Textron Systems

Textron Systems' businesses develop and integrate products, services and support for aerospace and defense customers, as well as civil and commercial customers including those in law enforcement, security, border patrol and critical infrastructure protection around the globe. Harnessing agility and a broad base of expertise, Textron Systems' innovative businesses design, manufacture, field and support comprehensive solutions that expand customer capabilities and deliver value. Textron Systems consists of its Advanced Information Solutions, Electronic Systems, Geospatial Solutions, Lycoming Engines, Marine & Land Systems, Support Solutions, TRU Simulation + Training, Unmanned Systems and Weapon & Sensor Systems businesses. Textron Systems Electronic Systems is a registered trade name of AAI Corporation. More information is available at www.textronsystems.com.

About Textron Inc.

Textron Inc. is a multi-industry company that leverages its global network of aircraft, defense, industrial and finance businesses to provide customers with innovative solutions and services. Textron is known around the world for its powerful brands such as Bell Helicopter, Cessna, Beechcraft, Hawker, Jacobsen, Kautex, Lycoming, E-Z-GO, Greenlee, and Textron Systems. For more information, visit www.textron.com.

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