



OSI signs contract with Lockheed Martin to deliver IBNS for the US Navy Littoral Combat Ship Program

November 29, 2017– Burnaby, BC - OSI Maritime Systems announced the signing of a contract with Lockheed Martin to provide its Integrated Bridge and Navigation System (IBNS) for the U.S. Navy Freedom-variant Littoral Combat Ship (LCS) program.

This contract was awarded to OSI after an extensive competitive process that was conducted by Lockheed Martin over several months. OSI's IBNS design directly supports the Navy's push to improve the affordability of the LCS, while updating and upgrading the integrated bridge and navigation capabilities.

"We are pleased to have signed this very important contract with Lockheed Martin. Over the years, OSI has built a strong business relationship with Lockheed Martin through the successful delivery of a number of projects for customers around the world," said, Ken Kirkpatrick, OSI President and CEO. "The U.S. naval market presents a significant growth opportunity for OSI and the LCS program provides us our first big step into this huge market."

The system is designed for warships and conforms to American Bureau of Shipping (ABS) Class Rules for Navigational Integrated Bridge System (NIBS). In addition, it has received Marine Equipment Directive (MED) Type Approval certification from DNV GL as an Integrated Navigation System (INS).

"OSI's IBNS provides the bridge team with a highly integrated navigation and operations picture. The modern design, which will meet multiple MIL-SPEC requirements, supports advanced tactical features that will provide the commanding officer an expanded operational envelope in the most demanding mission environments," stated Chris Haugen, Director, Business Development.

With the aim of increasing safe and efficient warship management, IBNS is a combination of interconnected systems, allowing for centralized access to sensor information and command and control from workstations located as required throughout the ship. IBNS features include: Warship Electronic Chart Display and Information System (WECDIS), surface search radar display, track planning and automatic track following, speed control, integrated navigation information displays, and bridge alarm management.

For more information:
Simon Wills
+1 778-373-4655
info@osimaritime.com

About OSI

OSI Maritime Systems has been providing advanced integrated navigation and tactical solutions to military customers for over 20 years. As a pioneer of Warship Electronic Chart Display and Information Systems (WECDIS), the company has grown to be a leading provider of integrated navigation and tactical solutions designed for naval and maritime security operations. The company develops and delivers integrated bridge systems for warships, integrated dived navigation systems for submarines, and C2 systems for small craft. OSI currently has 20 naval customers from around the world with over 600 warships and submarines operating with its world leading integrated navigation and tactical solutions.