



Navigation & Tactical Solutions Designed for Shipbuilders, Made for Navigators - OSI Maritime at Pacific 2015

Burnaby, BC, October 5, 2015 - OSI Maritime Systems (OSI) will feature the Company's leading naval integrated navigation and tactical solutions at Pacific 2015.

The product of over 20 years of Military Electronic Navigation experience, OSI's Integrated Navigation & Tactical System (INTS) gives users the most compliant and fully scalable military Integrated Bridge System (IBS) available.

Shipbuilders will find INTS represents a cost-effective, total solution that provides for IBS installations to be completed on time and on budget. Featuring a scalable, sensor agnostic solution, INTS suits a range of programs from retrofits to new builds, and surface combatants from coastal patrol craft to capital warships.

Navigators will appreciate the System's multi-facet integration of sensors and displays, and a design that harnesses a complete, real-time approach to situational awareness - supporting safe navigation and enhanced command and control.

At the heart of INTS is ECPINS-Warship® (Electronic Chart Precise Integrated Navigation System Warship). ECPINS-Warship, OSI's Navy ECDIS solution, is an International Maritime Organization (IMO) Approved ECDIS - and the only ECDIS independently certified against NATO WECDIS STANAG 4564.

For more information, visit OSI at booth 3X-21.

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 500 warships and submarines operating with its world leading integrated navigation and tactical solutions.

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