



Navies Upgrade to OSI's ECPINS Warship 6.2, the Most Advanced Naval Navigation & Tactical Software Solution

May 2, 2017 – Burnaby, BC – OSI Maritime Systems is pleased to announce that the Royal Navy, Royal Australian Navy, Royal New Zealand Navy, Royal Danish Navy, Royal Netherlands Navy, and the Portuguese Navy will upgrade to ECPINS Warship 6.2.

ECPINS is recognized as the most advanced Warship Electronic Chart Display and Information System (WECDIS), with military capabilities well beyond the NATO WECDIS STANAG 4564.

STANAG 4564 defines the primary function of WECDIS, which is to contribute to safe navigation and to enhance the conduct of warfare.

“OSI's customer base continues to benefit from ECPINS as their chosen warship navigation and tactical software application,” said Ken Kirkpatrick, President & CEO. “There is clearly value in operating with the most widely used Warship ECDIS that is compliant to NATO and international maritime standards, and independently certified against STANAG 4564.”

Further, OSI has received Marine Equipment Directive (MED) Type Approval certification from DNV GL for ECPINS against new International Hydrographic Organization (IHO) and International Electrotechnical Commission (IEC) standards for ECDIS. These international maritime standards are required to be met under the NATO WECDIS STANAG 4564.

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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.

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