Celebrate with us at DSEI
20 Years of WECDIS Leadership

BOOTH N3-530

OSI Embarks on Development Program to Achieve NATO STANAG Edition 3

September 9, 2019 - Burnaby, BC - For over 20 years, OSI Maritime Systems has been dedicated to the development and leadership of the Naval WECDIS market. During that time, OSI has led the market across more than 20 navies with over 600 warships and submarines operating with ECPINS® – the only WECDIS that meets and has been independently certified against NATO WECDIS STANAG 4564 Ed. 2.

OSI is now starting the development of the next generation ECPINS that will fully meet the WECDIS Ed.3 requirements through a new modular approach. This will allow existing users to add capability and new users to adopt a scalable approach to ECPINS without having to unlock its full potential immediately. This modular approach will create a more affordable price model and allow ECPINS adopters to scale their solution knowing that they can add capability in the future.

"We are committed to exceeding the highest industry standards at all times and have demonstrated our commitment through the continual development of ECPINS," stated Ken Kirkpatrick, President and CEO. "OSI already has the most advanced WECDIS on the market and this new development initiative will take ECPINS to a level that is even further out of the reach of our competitors."

ECPINS embodies the collective wisdom of NATO's naval experts regarding the safe navigation and situational awareness of warships. Since Warships operate in circumstances that extend beyond those envisioned by the International Maritime Organization's (IMO) Electronic Chart Display and Information System (ECDIS) standard, ECPINS goes far beyond ECDIS with capabilities that support such operations as high-speed navigation, prevention of mutual interference, precision pilotage, dived navigation, and operating in a GPS-denied environment.

Mr. Kirkpatrick continued, "OSI's investment in the WECDIS Ed. 3 development is a major undertaking, but we have the largest and most experienced engineering team in the industry on the job. In addition to the development program, we will have ECPINS independently certified to provide our customers with the necessary evidence, as we have done for WECDIS Ed. 2."

As a commitment to its WECDIS leadership and ECPINS development, OSI will be meeting WECDIS expert users at DSEI. We extend that invitation to you, welcoming your input and for you to visit us: Canada Pavilion Booth N3—530.

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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.

www.osimaritime.com