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For Immediate Release

OSI Signs Contract to Provide Advanced Integrated Navigation Solution to the US Navy Ship-to-Shore Connector Program

Burnaby, BC, Canada - OSI Maritime Systems (OSI) is pleased to announce the signing of a contract to provide its flagship ECPINS-W software to the US Navy's Ship-to-Shore Connector Landing Craft (SSC) program.

Under the terms of this contract, OSI will provide engineering services and ECPINS-W software that will be integrated into the SSC Command, Control, Communications, Computers & Navigation system. The US Navy plans to build 73 Landing Craft under the SSC program.

The selection of ECPINS-W simplifies the navigation system design. Other designs use distinctly separate marine and land navigation systems, requiring the operator to manually transition from one system to another. The unique display capability of ECPINS-W supports more than 30 chart and map formats and brings together marine and terrestrial navigation into one system. This capability removes the need for additional software and hardware systems, resulting in overall cost savings and operating efficiencies by allowing for the seamless shift in navigation regimes without the need for operator actions.

ECPINS-W is the only software certified by an International Association of Classification Societies approved body against the NATO WECDIS STANAG 4564.

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 19 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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