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For Immediate Release

OSI Maritime Systems Completes SAT for the Royal New Zealand Navy

Burnaby, BC, Canada – As part of the Royal New Zealand Navy ANZAC Frigate program, OSI Maritime Systems (OSI) is pleased to announce the successful completion of the SAT (Sea Acceptance Trials), of OSI's Integrated Bridge System (IBS), or Integrated Navigation & Tactical System (INTS).

The event is significant. Military integrated bridge systems are installed predominantly only on new build vessels – this is one of a few systems that has been fitted into a warship as part of a mid-life upgrade program.

OSI's INTS is a fully scalable, IMO and NATO STANAG 4564 WECDIS compliant Integrated Bridge System that offers a flexible design able to meet the requirements of demanding military environments. Centred around OSI's ECPINS, INTS integrates selected radars and navigation sensors, providing a comprehensive and cost effective IBS. This bridge upgrade has enabled the RNZN to resolve the obsolescence of the navigation radar and reduce manpower requirements on the bridge through the interfacing into the replacement IPMS.

OSI has been supporting the Royal New Zealand Navy warship integrated navigation and tactical system requirements since 2003. The selection of OSI's INTS for the ANZAC Frigate upgrade program confirms their on-going commitment to the Company's technology.

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 16 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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