



Northrop Grumman Selected to Provide Turbine Generator Units For US Navy's Ohio Replacement Submarine Program

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SUNNYVALE, Calif., May 27, 2014 /PRNewswire/ -- Northrop Grumman Corporation (NYSE: NOC) has been awarded a contract by shipbuilder General Dynamics Electric Boat to complete detailed design and subsequent manufacturing, assembly, qualification and delivery of the first turbine generator units for the Ohio Replacement Program (ORP), the U.S. Navy's next-generation ballistic nuclear submarine.

NORTHROP GRUMMAN

A blue swoosh graphic that starts under the 'N' and curves upwards and to the right, ending under the 'M'.

The turbine generators provide all of the submarine's propulsion and other electrical power requirements. The ORP represents the first Navy nuclear-powered submarine to incorporate electric drive since 1974.

This award follows separate ORP contract awards from General Dynamics to Northrop Grumman's Marine Systems business unit for other ORP components.

"This latest award reflects Northrop Grumman's long standing partnerships with General Dynamics Electric Boat and the U.S. Navy," said Karen Campbell, vice president, Northrop Grumman Marine Systems business unit. "We are proud of our heritage and honored to be part of the Ohio Replacement Program."

The ORP plan is to design and build a new class of 12 ballistic missile submarines (SSBNs) to replace the Navy's current force of 14 Ohio-class SSBNs, which will be retired starting in 2027.

Northrop Grumman is a leading global security company providing innovative systems, products and solutions in unmanned systems, cyber, C4ISR, and logistics and modernization to government and commercial customers worldwide. Please visit www.northropgrumman.com for more information.

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SOURCE Northrop Grumman Corporation

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