

## Boeing Receives \$1.9 Billion Contract for 11 P-8A Poseidon Aircraft

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US Navy orders 3rd phase of low-rate production, bringing total to 24

**SEATTLE, Sept. 24, 2012** -- The U.S. Navy on Sept. 21 awarded Boeing [NYSE: BA] a \$1.9 billion contract for 11 P-8A Poseidon aircraft, which will take the total fleet to 24 and bolster the service's anti-submarine, anti-surface warfare and intelligence, surveillance and reconnaissance capabilities.

This third low-rate initial production award follows two last year that totaled 13 aircraft. Boeing has delivered three of the production P-8As, which are based on the company's Next-Generation 737-800 commercial airplane, and the Navy plans to purchase 117 to replace its P-3 fleet.

"This contract is a stepping stone to full-rate production, and our focus remains on building Poseidon on cost and on schedule," said Chuck Dabundo, Boeing vice president and P-8 program manager.

"It has been an exciting and productive year for the P-8A program," said Capt. Aaron Rondeau, P-8A deputy program manager for the Navy. "The fleet operators in Jacksonville are excited to have received their first three aircraft and look forward to the next delivery as they transition from the P-3 to the first P-8 fleet squadron."

Boeing assembles the P-8A aircraft in the same facility where it builds all its 737 aircraft. The Poseidon team uses a first-in-industry in-line production process that draws on Boeing's Next-Generation 737 production system. All P-8A-unique modifications are made in sequence during fabrication and assembly.

After assembly, the aircraft enter Boeing's mission system installation and checkout facility for final modifications.

The Boeing-led team also has built and is testing six flight-test and two ground-test aircraft under a Navy System Development and Demonstration contract awarded in 2004. The test aircraft have completed more than 600 sorties and 2,500 flight hours to date.

Boeing's industry team includes CFM International, Northrop Grumman, Raytheon, Spirit AeroSystems, BAE Systems and GE Aviation.

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