The U.S. Coast Guard today awarded three firm fixed-price contracts for preliminary and contract design (P&CD) for the Offshore Patrol Cutter (OPC) acquisition project. The contracts were awarded to Bollinger Shipyards Lockport LLC (Lockport, La.), Eastern Shipbuilding Group Inc. (Panama City, Fla.), and General Dynamics, Bath Iron Works (Bath, Maine). The total value of the award is approximately $65 million.

Awarding multiple design contracts ensures that competition is continued through to a potential down-select for detailed design and construction, establishes a fixed-price environment for the remainder of the contract, and incorporates a strategy to maximize affordability. This strategy was developed by analyzing lessons learned from other major government shipbuilding programs and through collaboration with industry on how to best design and produce the most affordable OPC.

"I thank the President, Secretary Johnson, and Congress for their continued support in recapitalizing our aging fleet of cutters. These contract awards today are an important milestone in sustaining the offshore capability needed to protect the nation’s maritime borders," said Coast Guard Commandant Admiral Bob Papp. "Affordability will be the central consideration as this acquisition moves closer to production."

The Coast Guard issued the P&CD Request for Proposal (RFP) Sept. 25, 2012. Responses were received in January 2013, and the Coast Guard conducted a thorough evaluation of proposals based on technical, management, past performance and price factors. To support the effort to acquire an affordable OPC, the Coast Guard engaged industry prior to RFP release through industry day events, one-on-one meetings and providing opportunities for potential offerors to review and comment on OPC draft technical packages, specifications and solicitation language.

The OPC will fill Coast Guard and DHS offshore mission requirements and provide capabilities between the Coast Guard’s Fast Response Cutter and National Security Cutter, while replacing the aging 210-foot and 270-foot medium endurance cutters.