

BAE Systems to Provide Engineering, Integration for Navy's Secure Communications

MCLEAN, Va. – The U.S. Navy awarded BAE Systems, Inc. a \$140 million indefinite-delivery/indefinite-quantity contract for communications engineering support and integration services. From concept through deployment, the company will customize command, control, communications, computer, and intelligence (C4I) systems to ensure America's warfighters have reliable and secure communications across all domains, the company said in an Aug. 18 release. The contract – which BAE Systems has won for the past 40 years – includes one base ordering year with four option years.

“We are pleased to continue our longstanding partnership with the Navy in supporting secure and robust military operations worldwide,” said Lisa Hand, vice president and general manager of BAE Systems Integrated Defense Solutions business. “As the threat landscape continues to evolve, maintaining an information advantage through secure information technology (IT) systems is critical. We deliver advanced C4I systems with surety that information access and data transmission are secure and reliable.”

Through this contract, BAE Systems will support the Naval Air Warfare Center Aircraft Division Webster Outlying Field Integrated Command and Control (C2) and Intelligence Division's mission with rapid response solutions to close critical communication capability gaps. In addition to engineering design and integration of legacy, current, and next-generation exterior communications, BAE Systems will also provide technical support for IT infrastructure, electronic security systems, and audio-visual and video-teleconferencing.