BAE Systems Secures $94M Contract to Deliver Advanced Tech to Navy

MCLEAN, Va. – BAE Systems has been awarded a five-year, $94 million single-award indefinite delivery indefinite quantity contract to deliver advanced technology capability to the U.S. Navy.

Building on 40 years of support to the U.S. Navy, this award from the Naval Air Warfare Center Aircraft Division's (NAWCAD) Webster Outlying Field (WOLF) enables the company to provide engineering, test, and evaluation support for sensors as well as communication, control, and weapons systems for various manned and unmanned airborne platforms.

"We are bringing new advanced technologies such as artificial intelligence and autonomy to the Airborne Systems Integration Division," said Mark Keeler, vice president and general manager of BAE Systems' Integrated Defense Solutions business. "Our state-of-the-art digital engineering capabilities, and extensive experience in integrating airborne systems are further strengthening the warfighter's ability to meet mission requirements and ensuring combat readiness in the field."

The award recognizes BAE Systems' investments in the development of model-based systems engineering capabilities. The company's ADAMS architecture provides a digital environment for systems engineering across multidisciplinary, multi-organization teams and stakeholders. On this contract, the company will use its innovative tools and methods such as digital engineering to create the digital thread that provides full design traceability to requirements, improved collaboration, and a digital repository for the Airborne Systems Integration Division.