

L3Harris Awarded Systems Integration Contract for Navy Frigate Program



An artist's rendering of the guided-missile frigate (FFG). The new small surface combatant will have multi-mission capability to conduct air warfare, anti-submarine warfare, surface warfare, electronic warfare, and information operations. U.S. Navy

CAMDEN, N.J. – L3Harris Technologies has been awarded a contract by Fincantieri Marinette Marine for the shipboard integration and production of major subsystems onboard the U.S. Navy's guided-missile frigate, FFG 62, the company said in a Feb. 10 release. L3Harris is prepared to support the Navy's plans to build at least 10 ships. The value of the L3Harris program could exceed \$300 million if all design, development, and production options are awarded.

L3Harris is the largest member of the Fincantieri FFG team and

will provide integrated systems that include the electric and propulsion systems, bridge and navigation systems, and aviation integration services. The diversified capabilities that L3Harris delivers on the Constellation-class frigate program will distribute the power and propulsion needed to meet the U.S. Navy's mission requirements throughout the world.

"We're excited by the opportunity to join the Fincantieri Marinette Marine team on the Frigate program and we look forward to bringing to bear industry-best speed, innovation and affordability as we deliver the advanced integrated capabilities that will ensure the Navy's ability to operate this ship with impunity upon any sea," said Sean Stackley, president, Integrated Mission Systems, L3Harris.

The Navy recently awarded a contract to Fincantieri to design and build the FFG, the Navy's first new build in more than a decade. L3Harris will support Fincantieri at its Marinette, Wisconsin, shipyard, where it will build the frigate based on the company's Italian FREMM multi-mission frigate.