

Marine Corps Orders Development of Recovery Variant of ACV



U.S. Marines assigned to the 3rd Assault Amphibian Battalion, 1st Marine Division, conduct waterborne training with an Amphibious Combat Vehicle from shore to loading amphibious transport dock ship USS Anchorage (LPD 23) at Marine Corps Base Camp Pendleton, California, Feb. 12. *U.S. MARINE CORPS / Lance Cpl. Willow Marshall*

QUANTICO, Va. – The Marine Corps has taken the next step in developing its family of Amphibious Combat Vehicles by beginning development of a maintenance/recovery variant of the ACV.

The Marine Corps Systems Command awarded BAE Systems Land & Armaments L.P., Sterling Heights, Michigan, a \$34.9 million cost-plus-fixed-fee contract modification to procure labor and material for the design and development of the ACV-R

maintenance/recovery variant, according to a March 18 Defense Department contract announcement.

Development of the command-and-control variant, the ACV-C, and the ACV-30 – the latter armed with a 30mm cannon – began in June 2019. The first ACV-C variant was delivered to the Marine Corps in February 2021.

The basic infantry personnel carrier, the ACV-P, is in full-rate production and is in service with amphibious assault battalions.

Work on the ACV-R under the contract modification has an expected completion date of October 2023.