

Marine Corps Awards BAE Systems \$88 million Contract for ACV-30 Test Vehicles



An Amphibious Combat Vehicle (ACV) with the 3rd Assault Amphibian Battalion, 1st Marine Division disembarks the well deck of the amphibious transport dock USS Anchorage (LPD 23) during waterborne training. Anchorage is underway conducting routine operations in U.S. 3rd Fleet. *U.S. NAVY / Mass Communication Specialist 2nd Class Hector Carrera*

STAFFORD, Va. – The U.S. Marine Corps has awarded BAE Systems an \$88 million contract to build multiple ACV-30 Production-Representative Test Vehicles (PRTVs), BAE Systems said in an Aug. 15 release. Once delivered, the PRTVs will undergo a period of testing prior to a full-rate production decision.

The ACV-30 mounts a stabilized, medium caliber Remote Turret System manufactured by KONGSBERG. The 30mm RT-20 is a remotely controlled and operated weapons system that enhances crew

protection. The remote turret eliminates the space requirement of legacy lethality systems. It provides more space to transport troops or mission essential equipment, and reduces weight for better mobility.

“We are committed to equipping the Marine Corps with the best technology available to provide them with a decisive edge,” said John Swift, vice president of amphibious programs at BAE Systems. “We have carefully chosen proven industry partners who are equally committed to ensuring Marines have the capabilities to dominate on the battlefield.”

The ACV represents the optimum balance of sea/land mobility and survivability, with future growth potential. The ACV was born out of a combination of BAE Systems’ amphibious vehicles legacy and Iveco Defence Vehicles’ long history of producing more than 30,000 multi-purpose armored vehicles.

“The unmanned KONGSBERG RT-20 medium caliber turret is designed to meet the current and future needs of the Marine Corps as they move forward in implementing the future operating vision known as Force Design 2030,” said Scott Burk, president of KONGSBERG Protech Systems USA. “The fielding of this vehicle system provides the Marines with a low risk, and operationally proven solution.”

The ACV-30 is one of four variants in the ACV Family of Vehicles. BAE Systems is under contract for a personnel variant (ACV-P), a command variant (ACV-C), and a recovery variant (ACV-R).

In addition, BAE Systems has received task instructions from the U.S. Marine Corps to complete a study of incorporating a Command, Control, Communication and Computers/Unmanned Aerial Systems mission payload into an Amphibious Combat Vehicle (ACV) variant.

ACV production and support is taking place at BAE Systems locations in: Stafford, Virginia; San Jose, California;

Sterling Heights, Michigan; Aiken, South Carolina; and York, Pennsylvania.