



NEWS RELEASE FROM THE NAVFAC PACIFIC PUBLIC AFFAIRS OFFICE

FOR IMMEDIATE RELEASE: Jan. 23, 2018

[19.01]

Contact: James Johnson
Voice: (808) 472-1008
E-mail: james.k.johnson3@navy.mil

NAVFAC Pacific Awards Contract for Guam Training Areas

JOINT BASE PEARL HARBOR-HICKAM – Naval Facilities Engineering Command (NAVFAC) Pacific awarded a \$149 million firm-fixed price contract to design and construct three training areas at Andersen Air Force Base, Guam, Jan. 23.

The contract is funded by the Government of Japan as part of the International Agreement between the United States and Japan.

The first training area will include a Combat Vehicle Operators Course (CVOC). Improvements include site clearing, grubbing and grading and the construction of a serpentine road system and multiple obstacles forming the CVOC.

The second training area will include a hand grenade range, live fire shoot house, and breacher facility. The hand grenade range is to include a familiarization course, throwing lanes, grenade shoot house, and ancillary observation and supporting structures. A Shoot House After Action Review (AAR) building is to support training review in the Shoot House. Electrical and communications utilities will be provided to support these facilities.

The third training area will include a range warehouse, area distribution node, and communication tower. An existing residential neighborhood will be used as a Military Operations in Urban Terrain (MOUT) training facility. A MOUT AAR building will also be included, which will require electrical, communications, water, and sewer utilities. The work will include selective repairs to existing buildings and construction of multiple types of buildings such as an embassy, hotel, or school.

The \$149,463,478 contract was awarded to Core Tech—HDCC—Kajima, LLC of Tamuning, Guam. Work is expected to be completed by November 2022.

– USN –

Naval Facilities Engineering Command: The Facilities and Expeditionary Combat Systems Command

NAVFAC is the Systems Command that delivers and maintains quality, sustainable facilities, acquires and manages capabilities for the Navy's expeditionary combat forces, provides contingency engineering response, and enables energy security and environmental stewardship. Additional updates and information about NAVFAC can be found on social media sites such as Facebook and Twitter. Like our NAVFAC Facebook Page at www.facebook.com/navfac and follow us at www.twitter.com/navfac, or visit our Photostream on Flickr at www.flickr.com/photos/navfac.