

Rendering Courtesy of PGAL, LLC, Las Vegas, Nevada

US MARINE CORPS BEQ PACKAGE 9

BEQ Package 9 at the United States Marine Corps base is a large-scale, high-performance military housing project that encompasses the design/build of three 4-story Bachelor Enlisted Quarters (BEQs) totaling 576 two-person units—equivalent to 1,152 beds—along with supporting facilities that enhance both functionality and quality of life for service members.

Spanning a complex site with adjacent occupied buildings, this multi-phased project also includes the construction of a 1.5 megawatt solar energy system, a 500-seat outdoor amphitheater, a landmark projection tower, and a 706-space, 4-story parking garage. Designed and executed to meet the highest standards of sustainability, the project achieved LEED Platinum certification, the highest level recognized by the U.S. Green Building Council.

Baker Electric played a critical role in delivering the electrical infrastructure, leveraging Building Information Modeling (BIM) and

Project Specs

Location : Twentynine Palms, California

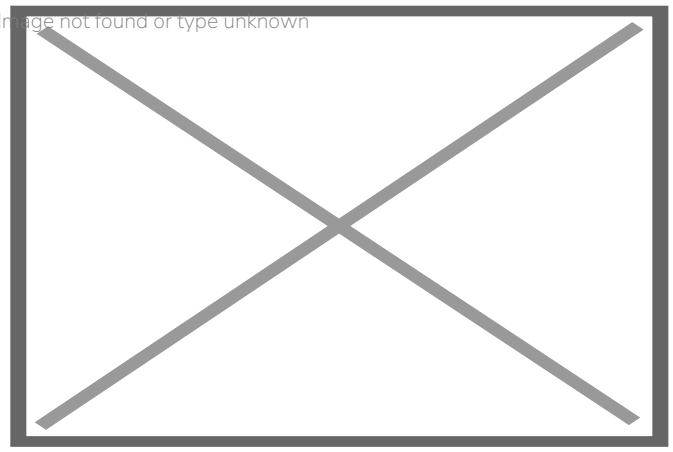
Owner : NAVFAC Southwest

General Contractor : Straub-Martin Harris JV

Delivery Method : Design-Build

Project Value : $130 Million

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Established 1938

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