



Microgrid Project Polaris

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The Naval Facilities Engineering Command has awarded a contract to Granite Construction and Obayashi Corp. to build out battery energy storage system (BESS) capacity and ...

Granite Construction said Monday that Naval Facilities Engineering Command (NAVFAC) has awarded its joint venture with Obayashi Corporation a contract worth approximately ...

The project scope includes constructing a 17,000 square foot facility and associated site work to house battery energy storage and a microgrid controller. The system will be interconnected with the existing ...

Granite Construction Inc., of Watsonville, Calif., and Obayashi Corp., of Tokyo, will build a 17,000-square-foot facility to house a battery storage system at Naval Base Guam's Polaris Point,...

Granite (NYSE:GVA) has secured a contract from the Naval Facilities Engineering Command (NAVFAC) to improve the Battery Energy Storage System (BESS) capabilities at Polaris ...

The project scope includes constructing a 17,000 square foot facility and associated site work to house battery energy storage and a microgrid controller. This BESS will be interconnected ...

By 2035, the U.S. Army plans to have microgrids at nearly every installation. The Naval Facilities Engineering Command has awarded \$97 million to enhance the Battery Energy Storage ...

Granite (NYSE: GVA) has announced that the joint venture team comprised of Granite and Obayashi Corporation has been awarded an ~\$97M contract by the Naval Facilities Engineering Command to ...

This will be the Navy's first microgrid project featuring a BESS on Guam. The system will use lithium-ion batteries, similar to those used by the Guam Power Authority in its civilian power...

Granite, in partnership with Obayashi Corporation, has been awarded a \$97 million contract by NAVFAC to



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enhance the Battery Energy Storage System at Polaris Point, Guam. The project will support ...

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