

The latest US microgrid demonstration project

Occidental Arts & Ecology Center (OAEC), in partnership with RE-volv and Vital Energy Solutions, recently installed a 124-kW solar and 540-kWh battery storage system at their 80-acre ...

Seven EPIC-funded microgrid projects funded in 2015 recently concluded their three-year implementation timelines. These seven projects demonstrated low-carbon-based microgrids for ...

Three microgrids are being built, each with increasing capability and complexity, which will function as permanent energy systems at Department of Defense sites (Joint Base Pearl Harbor-Hickam, Fort ...

On the Big Island of Hawaii, an innovative microgrid has been installed with a singular mission to return the land to its native state, covered in sandalwood forest. Energy management controls for behind ...

Develop a framework for dynamic formation of networked microgrids for optimized operations under both normal and emergency conditions. This project.

The rest of the new St. Marys Powerplant installation continues on without the GBS. By August 2022 the new powerhouse is installed, commissioned, turned over for service and put into operation.

WHITE SANDS MISSILE RANGE, N.M. -- In December 2024, the U.S. Army Engineer Research and Development Center unveiled a cutting-edge hydrogen-powered small microgrid, or ...

MARVEL aims to advance microreactor technology with a sodium-potassium cooled microreactor generating 85 kilowatts of power. Learn about its applications, regulatory developments, ...

The SPIDERS project was a demonstration to address security and reliability needs for critical energy and military infrastructure assets, while avoiding energy waste.

November 3 - Microgrids are being developed across the U.S. as new data centers drive up power demand and companies and communities seek reliable power supplies and protection against ...

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