

The Office of Electricity announces 14 projects selected through the Community Microgrid Assistance Partnership (C-MAP) to advance microgrid innovations to bring energy reliability and ...

Today, the U.S. Department of Energy (DOE) announced \$32 million for six selected pilot projects that will support new load growth through grid-edge innovations and the ability of energy...

The U.S. Department of Energy's Office of Electricity announced 14 Community Microgrid Analysis & Planning (C-MAP) awards, steering \$5.5 million in direct grants and \$2.6 million in ...

Located across 24 sites in remote areas of Bayfield County, these microgrid projects will help 28 rural communities install clean energy, lower energy bills, reduce carbon emissions, and ...

After an extensive design and development process, the "educational microgrid" at Santa Fe Community College (SFCC) - also known as the "greenhouse microgrid" and the "nanogrid" - was tested, ...

The nine new microgrid awardees will use a range of low-emissions generation resources, including solar, batteries, small hydroelectric, pumped hydroelectric storage and biomass, PG&E said.

In 2024, the Army announced completion of new microgrids at Fort Hunter Liggett in central California, Camp Arifjan in Kuwait, Fort Cavazos in Texas and battery storage power to support Summer Cadet ...

Pacific Gas and Electric Company (PGE) today announced its intent to award up to \$43 million in Microgrid Incentive Program (MIP) grant funding for the development of nine new ...

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