

The Community Microgrid Assistance Partnership (C-MAP) provides funding and technical support for microgrid systems that enhance electricity reliability and security, particularly in remote areas of the ...

Despite the loss of federal investment in renewable energy and climate action, community microgrids offer one promising intervention for supporting energy resilience at the ...

Operational Resilience for Microgrids Another of the projects will team NREL with University of North Carolina-Charlotte and others to integrate resilient operations into microgrid ...

There are many communities in the world vulnerable to natural disasters, however, they require support and expertise to develop microgrids. Using our technical, regulatory and policy expertise on ...

What is a Community Microgrid? A Community Microgrid is a coordinated local grid area served by one or more distribution substations and supported by high penetrations of local renewables and other ...

Our Community Microgrid Initiative will provide a standard methodology that any community can use to optimize and streamline the deployment of local renewable energy.

Learn how a community microgrid can provide a layer of energy resilience, and how the Microgrid Incentive Program (MIP) can assist with project development and help your community pay for it.

The partnership connects communities seeking technical support with organizations that assist in the development of microgrid systems--fostering solutions that improve resilience, reduce ...

U.S. towns and cities are awakening to the importance of local energy; to the value of gaining control over their energy supply, and ensuring that it is clean, efficient and secure. Community microgrids are ...

The Clean Coalition established the Community Microgrid Initiative in 2010 to harness local solar and energy storage to deliver an unparalleled trifecta of economic, environmental, and resilience benefits ...

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