



In Microgrid Projects

This demonstration home by SoCalGas is a first of its kind, using solar, storage, an electrolyzer, and the Generac ARC microgrid controller to convert solar energy to hydrogen.

NLR is collaborating with the San Diego Gas & Electric Co. to model a microgrid in Borrego Springs, California, and evaluate how a ...

2026 Microgrid & Distributed Energy Market Research, based on insights from more than 150 industry professionals, shows how developers and project owners are adapting to policy ...

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The concept of microgrids (MGs) as compact power systems, incorporating distributed energy resources, generating units, storage systems, and loads, is widely acknowledged in the ...

Microgrid Controls NLR develops and evaluates microgrid controls at multiple time scales. Our researchers evaluate in-house-developed controls and partner-developed microgrid ...

Here you'll find news and features about the various kinds of microgrids: commercial, remote, military, campus, data center, community, industrial, residential, critical infrastructure and utility microgrids.

Most microgrid projects are in Alaska, California, Georgia, Maryland, New York, Oklahoma, and Texas. Microgrids are attractive to many large U.S. companies committed to working ...

East Hampton Airport, Daniels Hole Road, Wainscott, NY, United States The Long Island Community Microgrid Project (LICMP) would provide energy support to a community susceptible to storm ...

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In terms of microgrid design, this means that the microgrid does not have to be built to serve power 24/7, but instead can be built to provide power during times the main electric grid experiences an outage ...



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