



Microgrid Technology and Equipment Project

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If your community is considering designing a microgrid, the questions raised in this section can give an indication of the relative degree of complexity and cost of the project.

Researchers at ORNL, in collaboration with partner universities, have developed a suite of technologies to enable the resilient operation of networked microgrids. These include advances in protection, ...

The Net-Zero Microgrid Program provides cross-cutting research to accelerate the use of renewable and zero-carbon generation in microgrids.

A smart microgrid uses sensors, automation and control systems for optimization of energy production, storage and distribution. Smart microgrids are designed to be resilient and reliable, able ...

Even in the present day, investments in MGs continues to be significant. Several components of MGs, including generation equipment, storage devices, communication tools, grid ...

As communities nationwide increasingly turn toward microgrid technology, it is critical to consider system design, development, and financing via federal funding sources to ensure a project's ...

A microgrid is a self-contained electrical network that allows you to generate your own electricity on-site and use it when you need it most. Learn how microgrids help you easily optimize the best times to ...

The included items are intended for use in the development of a commercial-scale microgrid and help identify the key actions to be taken during the project planning, design, procurement, and ...

The work began in 2008 as a project to install a high-efficiency, 100% renewable energy-powered, single-building microgrid. Since then, the project has expanded into an installation-wide ...



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Preliminary microgrid conceptual design for a microgrid solution including DER optimal source sizes, enabling equipment such as electrical switchgear, communication, microgrid ...

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