

The following download is for the latest development version of the Microgrid Design Toolkit. This download is intended for advanced users needing access to the latest development features.

By combining renewable power generation, power storage and conventional power generation to meet energy demands, microgrids can provide cost savings, reliability and sustainability.

The Bridgetown energy storage industry isn't just about megawatts and tax incentives--it's about rewriting how humanity powers itself. Whether you're an investor, engineer, or ...

This white paper focuses on tools that support design, planning and operation of microgrids (or aggregations of microgrids) for multiple needs and stakeholders (e.g., utilities, developers, ...

The Resources section of this document provides additional information and assistance opportunities that may be helpful for determining whether a microgrid is the right option and, if so, moving forward ...

In today's rapidly evolving energy landscape, Bridgetown container generators have emerged as a game-changing solution for industries seeking flexible, cost-effective power generation.

Microgrids are localized energy grids that provide flexibility through their ability to operate independently from the bulk power grid. Well-designed microgrids support resiliency, security, efficiency, local ...

Bridgetown community microgrids existing microgrid system and support the repair or replacement of failed equipment. For example, this award could cover a detailed assessment or design needed to ...

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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