

In Orlando, Florida, industry leaders, technology innovators, and policymakers will convene to discuss the real-world applications, challenges, and breakthroughs that will define the next era of energy.

None of the microgrid equipment was damaged by the hurricane. The system provided 100% uptime to customers, even when the grid-tie went down for three days.

Florida public power utility OUC is collaborating with Capacitech Energy in a microgrid project to demonstrate Capacitech Energy's largest deployment to date of the PowerLink, a cable ...

Case studies of deployed microgrids showcase cutting-edge solutions, highlighting the significant role of microgrids in creating an energy generation equilibrium between decentralized and centralized systems.

Our services cover every area of distributed energy and microgrids, from strategy to implementation, helping you manage costs, meet regulations and build a resilient system.

Microgrid Projects follows innovative, renewable microgrids and energy business models over geographic and market sectors on a global microgrid map.

Our microgrid solutions are designed to provide reliable, secure, and sustainable power to remote or off-grid communities, industrial sites, and other critical facilities.

Microgrids can enhance grid resilience to more extreme weather or cyber attacks. Microgrids can continuously power individual buildings, neighborhoods, or entire cities, even if the ...

The microgrid will include a solar array, battery storage and two variable speed generators. It is expected to reduce the island's diesel fuel consumption by 50%.

Depending on the complexity, microgrids can have high upfront capital costs. Microgrids are complex systems that require specialized skills to operate and maintain. Microgrids include controls and ...

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