

A BlockEnergy installation in Florida, approved as a pilot project by the Florida Public Service Commission, is an example of a community microgrid that already has proved its worth.

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 ...

The Florida Public Service Commission's microgrid pilot filings (final report released in late October 2025) show pilots across the state testing islanding, battery storage, and coordinated ...

Microgrids can operate in isolation from the larger grid when needed locally, and also provide energy to a region's main grid--and reduce carbon emissions and costs--during normal ...

When Hurricane Ian hit Florida, Georgia, Virginia and the Carolinas in 2022, more than two million people lost power. But microgrids kept critical services running at hospitals, universities ...

Building a microgrid is more appealing and more doable than ever before. Solar-plus-battery microgrids (unlike generators) are not susceptible to the fossil supply chain issues that hit ...

Florida is the most hurricane-prone state in the US, vulnerable to an average \$15.4 billion in storm damages annually. So it's perplexing that state government hasn't made at least as much fanfare ...

Lima is advancing its sustainability goals with a new 2 MW floating solar system at Twin Lakes Reservoir. The installation will supply clean energy to city operations, lower costs, and create a ...

FPL and FIU engineering faculty and students built a microgrid to supply back-up power to FIU's engineering campus during extreme weather events - a leading cause of power outages.

Duke Energy Overview: Regulated Utilities Florida o 50 MW under construction (6 sites) DEP / DEC (Carolina's Total)

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