



Florida microgrids castries

A Florida new home subdivision has reached a \$4.2 million agreement with Tampa-based Block Energy to install 77 solar arrays in a community microgrid.

Solar-plus-battery microgrids (unlike generators) are not susceptible to the fossil supply chain issues that hit Florida this past hurricane season. Solar and battery costs continue to decline, ...

Microgrid technology and backup power are intensely studied and deployed for good reason within the state of Florida, especially in the wake of several high-category hurricanes.

A similar Florida community called Babcock Ranch, which describes itself as the "world's first solar-powered town," has been able to keep the lights on during hurricanes even as surrounding ...

The site already has all of the required resources in place, allowing NextNRG's patented energy technologies like solar integration, predictive analytics, and hybrid microgrids to be deployed.

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.

-- After city commissioners unanimously approved a \$4.2 million deal earlier this week, Lakeland officials are moving forward with plans to build the city's first solar-powered microgrid...

The city of Lakeland, Florida, has approved 77 homes featuring solar and storage that will be linked together to form a community microgrid.

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 ...

Florida has always been weather-vulnerable. But the combination of stronger storms, hotter summers, and an aging central grid means outages are no longer just an inconvenience -- ...



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