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In addition, the system provides the entire community with on-site backup power, meaning that it is less likely to experience blackouts during heavy storms -- no small concern in Florida, ...

The utility, Lakeland Electric, will be owner-operator of the solar and storage assets, will seek federal tax incentives for the project, which are expected to save \$1.1 million in costs. ...

The \$4.2 million pilot project, which is being developed by utility Lakeland Electric, microgrid developer BlockEnergy, and housing developer Highland Homes, will be called ...

The technology got its first major test during Hurricane Ian in September 2022. The powerful storm left 2.7 million Floridians in the dark, but residents of the 37-home Southshore Bay ...

Block Energy plans to break ground on the Florida solar microgrid community next year, with Highland Homes beginning construction in 2025.

Each home will have an 8 kW solar array integrated into a roof membrane, and every two homes will connect via a 43 kWh battery, forming a microgrid named the "BlockLoop" by Block Energy.

A residential development in Florida provides a model for the future of grid modernization, showcasing reliability and resiliency.

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,...

The city will enter a contract with Tampa-based Block Energy Inc. to build a housing subdivision of 77 homes on a solar-powered microgrid.

The Lakeland, Florida, project, which is named Myrtlebrook, will be a collaboration between housing developer Highland Homes, microgrid developer BlockEnergy and utility company ...



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