



# Battery storage panama city

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ST. PETERSBURG, Fla. — Delivering on the company’s commitment to expand battery energy storage technology in Florida, Duke Energy today announced the completion of three battery projects in Gilchrist, Gulf and Highlands counties.

Totaling nearly 34 megawatts, the recently completed facilities will enhance the customer experience by continuing to modernize grid operations, improve overall reliability and support critical services during power outages.

“Duke Energy Florida is committed to a clean energy future for our customers and communities,” said Melissa Seixas, Duke Energy Florida state president. “With each new battery site, Duke Energy takes another important step in expanding new storage technologies in Florida while maximizing benefits to our customers and the grid.”

As the grid manager and operator, Duke Energy Florida can optimize the versatility of battery technology to provide multiple customer and electric system benefits, to include balancing energy demand, managing intermittent resources such as solar energy, increasing energy security and deferring traditional power grid upgrades.

Duke Energy Florida’s continued investment in battery technology reflects the company’s belief that energy storage plays a significant and evolving role in how energy is delivered to customers now and in the future.

With a combined investment of more than \$2 billion, Duke Energy Florida’s solar generation portfolio will include 25 grid-tied solar power plants which will benefit all Florida customers and will provide 1,500 megawatts of emission-free generation and approximately 5 million solar panels in the ground by 2024.

In addition to expanding its battery storage technology and solar investments, Duke Energy Florida is investing in transportation electrification to support the growing U.S. adoption of electric vehicles (EV) through the addition of 627 EV charging stations, including 52 DC Fast Chargers, and a modernized power grid to deliver diverse and reliable energy solutions to best serve our customers.

Duke Energy Florida, a subsidiary of Duke Energy (NYSE: DUK), owns a diverse generation mix of natural gas, coal and renewables, providing about 10,200 megawatts of owned electric capacity to approximately 1.9 million customers in a 13,000-square-mile service area.

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