

Ranked fourth in the nation for overall solar power, North Carolina has approximately 45,000 customers who generate power with solar panels with a total capacity of about 350 megawatts. The expanded demand ...

CHARLOTTE, N.C. - Continuing its expansion of solar energy to deliver cleaner energy for customers, Duke Energy today announced it has begun construction on two major solar projects in North Carolina. The ...

We are especially proud that this project created more than 250 local jobs during its construction. "The Black Mountain Solar Power Project consists of 42,000 PV panels and is Duke Energy ...

The microgrid includes 2 megawatts of solar power and 4.4 megawatt-hours of battery storage -- enough to keep the lights on in downtown Hot Springs after the storm.

By 2024, Duke Energy will have about 1,450 MW of solar power in the Sunshine state to serve customers in west-central Florida and the Panhandle. "We believe solar will play a significant role," Seixas said, "in how ...

The energy generated from the Pflugerville Solar project will be sold to Austin Energy under a 15-year power purchase agreement (PPA). This is the fifth utility-scale project that Duke Energy Renewables has acquired from ...

The Lake Placid Solar Power Plant is located in Highlands County, Fla., and suffered damage during Hurricane Milton. The facility opened in December 2019 and is 45 megawatts, which is ...

Ballasted racking, a mounting system for solar panels, is tilted to maximize productivity and reduce shading from surrounding panels. Woodfin Solar Facility is backed up by the 560-MW Asheville Combined Cycle Station, ...

The Bay Ranch Solar Power Plant will be built on 645 acres in Bay County, Fla. The 74.9-MW plant will consist of approximately 220,000 single-axis bifacial tracking solar panels that will produce enough carbon-free energy ...

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