

Does Duke Energy offer solar rebates in North Carolina?

Duke Energy customers in North Carolina will soon have access to rebates worth up to \$9,000 for home solar and battery systems. In May 2024, Duke Energy is opening applications to the PowerPair pilot program that offers a one-time incentive for residential solar and battery installations.

Does Duke Energy offer a solar & battery incentive?

The incentive only applies to new solar AND battery systems. Solar-only and battery-only systems do not qualify. At this time, Duke Energy has not released any equipment eligibility requirements. There are two options in the program: PowerPair and PowerPair + EnergyWise Battery Control. The key differences are:

What is Duke Energy powerpair?

With up to \$9,000 in rebates per system, Duke Energy PowerPair program reduces the cost burden of installing solar and battery systems in North Carolina. This incentive has limited capacity and is expected to go quickly. Connect with an Energy Advisor to make a game plan for claiming it! See how much solar panels cost in your area.

What is Duke Energy's new solar program?

This new program allows you to choose how your solar is credited through two new options: the Net Metering "Bridge Rate" or a Time-of-Use (TOU) Rate. Keep reading to dive deeper into Duke Energy's new solar program and discover which of these two options is the best fit for your energy needs and goals.

How many solar projects does Duke Energy have?

Duke Energy has 180 solar projects in 16 states and can generate more than 10,000 megawatts of electricity from wind and solar. That's enough to power more than 2.4 million homes and businesses. As Duke Energy works to reach net-zero carbon emissions by 2050, it will build more wind and solar.

Does Duke Energy restructure its solar net metering system?

Duke Energy recently restructured its solar net metering system for new solar customers in North Carolina. So what does this mean if you're just starting to look into solar? To put it most simply, the extra energy that your solar system produces and sends back to Duke's grid will be credited differently than it was previously.

Once both sites are finished, the Bay Trail and Fort Green solar power plants will help Duke Energy Florida complete the installation of its three-millionth solar panel in the state. In February 2020, Duke Energy Florida ...

Solar Incentive: \$.36/watt for solar panels, limited to a max installed capacity of 10kW and capped at \$3,600 per residence. Battery Incentive: \$400/kWh for battery storage, limited to a max installed capacity of 13.5 kWh ...

3,460MW of new solar PV capacity will be added, bringing Duke Energy's total operational capacity to 6.7GW by 2031. The firm's Integrated Resource Plan (IRP), which it submitted to the NCUC in ...

Duke Energy has enrolled more than 1,300 customers in North Carolina in its new PowerPair pilot, a one-time incentive-based program that offers up to \$9,000 in incentives for ...

Initiative builds on efforts making Palmetto State one of country's greatest success stories for solar power; GREENVILLE, S.C. -- Duke Energy Carolinas is providing another affordable renewable energy option for its ...

"North Carolina already ranks fourth in the nation for overall solar power with approximately 45,000 Duke Energy customers generating about 350 megawatts through solar panels," said Meghan Dewey, vice president of ...

In May 2024, Duke Energy is opening applications to the PowerPair pilot program that offers a one-time incentive for residential solar and battery installations. Pairing solar with ...

Lake Placid Solar Power Plant Image: Duke Energy . In the Duke Energy video below, the tornado's path can be seen moving across the facility, though the exact direction of the storm is unclear. The damage was limited to ...

Duke Energy Carolinas and Duke Energy Progress are implementing the 2024 RFP to procure new solar photovoltaic generating facility resources and new solar photovoltaic paired with ...

Customers could receive up to \$9,000 as a one-time incentive to help lower the cost of installing solar and battery storage Programs explore new ways to help manage low carbon ...

Duke Energy received approval for the North Carolina Utility Commission to pilot a new incentive program, PowerPair. The program aims to incentivize residential customers to install solar with a battery storage system. ...

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Thank you for your interest. This program is only available in North Carolina. To view the NC Solar Rebates page, please select North Carolina as your state.

Duke Energy's Bridge Rate is ideal for those seeking to maximize savings with solar power only (no battery storage). This option is particularly suitable for those who prefer a hands-off approach to their solar system, ...

Green Source Advantage - Will allow large customers to secure solar power to offset the amount of power purchased from Duke Energy. This is an expanded version of a pilot program Duke Energy Carolinas provided. ...

The total incentive is based on the approved capacity of the solar array and battery installed. "North Carolina already ranks fourth in the nation for overall solar power with ...

Duke Energy is implementing PowerPair, a new incentive-based pilot program for installing home solar generation with battery energy storage in its Duke Energy Carolinas and Duke Energy Progress service areas in North ...

The one-time incentive-based program, designed to help make a home solar plus battery system more affordable for customers, offers up to \$9,000 in incentives for residential customers who install a solar and battery ...

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Duke Energy customers who own their residence may be eligible for a one-time PowerPair? incentive of up to \$9,000 when installing a new solar system with eligible battery storage. The PowerPair? incentive is only ...

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