

Under the program, residential customers will be eligible for a rebate of 60 cents per watt for solar energy systems 10 kilowatts (kW) or less. For example, a typical rooftop array of 8 kW would be eligible for a \$4,800 rebate.

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 grids of the future.

The Duke Energy company offers its exclusive North Carolina Solar Rebate Program to its residential, commercial and nonprofit customers. Homeowners get a \$0.40-per-watt rebate for systems...

David Boraks. / WFAE. Duke Energy says 3,431 property owners applied for solar rebates in January, but the program could only fund 802. The latest round of applications for Duke Energy solar...

Although not available statewide, the PowerPair is an excellent solar rebate program if you are a customer of Duke Energy. It offers a one-time rebate of 36 cents per alternating current (AC)...

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.

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