



Last application period begins January 11, 2023 at 9 a.m.

NC SOLAR REBATE PROGRAM

Whether you want solar panels at your home or business, this one-time rebate can help make going solar more affordable. Between 2018 and 2022, Duke Energy provided 20 megawatts (MW) of capacity annually for this program. Ten MW were available in the Duke Energy Carolinas service area and 10 MW were available in the Duke Energy Progress service area. We are having one final application period for the nonprofit capacity that was unreserved after Dec 31, 2022, DEC 1079 kW, DEP 2059 kW.

How much could you get back? (Rates are effective July 2021)

- **Residential customers:** 40 cents per watt or \$4,000 rebate maximum
- **Nonresidential customers:** 30 cents per watt or \$30,000 rebate maximum
- **Nonprofit customers:** 75 cents per watt or \$75,000 rebate maximum

Confirm your eligibility

January 2023 participation is for customers that have not yet installed solar panels or have installed solar panels and a bi-directional meter on their property on or after October 13, 2022. Once you've confirmed your eligibility, complete the steps below to apply for your rebate.

Follow these steps:

1 Submit interconnection request

To apply, submit an interconnection request by paper or online at duke-energy.com/home/products/renewable-energy/generate-your-own.

2 Submit rebate application

Next, submit a rebate application with your project ID within 90 days of installing the system.

3 Install solar panels

If your panels haven't been installed, have them installed by a licensed electrician.

4 Get rebate

We will review your application and notify you of its status by email. Once your completed project is generating power, you can expect a rebate check within four to five weeks!

Visit duke-energy.com/NCSolarRebates to learn more or to review full Terms and Conditions.