



Duke energy renewable energy program

CHARLOTTE, N.C. -- Duke Energy has filed two more renewable energy programs with the North Carolina Utilities Commission (NCUC) to expand renewable energy options for its 3.2 million customers in the state. The N.C. Shared Solar and Green Source Advantage programs are part of a larger portfolio of customer offerings the company is proposing as part of the ...

The RECs in Go Renewable are verified and certified by Green-e Energy, and Duke Energy is required to disclose the quantity, type and geographic source of each certificate. Please see the Product Content Label and Price, Terms and Conditions for this information.

Duke Energy Florida today announced Clean Energy Impact, its newest renewable energy certificates (RECs) program, is now available to customers looking to achieve their sustainability goals and support local, ...

GREENVILLE, S.C. -- Duke Energy has proposed a new program to expand renewable energy options for its commercial and industrial customers in South Carolina. The proposed Green Source Advantage program will provide large nonresidential customers the option to secure significant amounts of solar or other renewable energy to satisfy their ...

The company recently revised its Duke Energy Carolinas filing to reflect a January 2022 under-recovery on fuel costs; if approved by the NCUC, Duke Energy Carolinas residential rates would rise 9.6% in September to adjust for fuel and renewable energy programs, then decrease 1.3% on Jan. 1 when energy efficiency and demand management ...

The leading states for Duke Energy's renewable energy increase in 2021: North Carolina - 436 MW; Florida - 429 MW; Oklahoma - 351 MW; Texas - 332 MW; Renewable energy is an important part of Duke Energy's effort to reduce carbon emissions from electric generation by at least 50% (based on 2005 levels) by 2030 and net-zero by 2050.

Customers would subscribe to a capacity of a community solar facility, pay a subscription fee, and receive the environmental attributes and monetary credit on their bill for the generation produced. Duke Energy is hosting a stakeholder webinar for this program on August 28 th, 2024. To register, please email CustomerRenewablePrograms@duke ...

The solar rebate program is the first of several new programs we are introducing to support our customers' interest in renewable energy. Each program will be tailored to meet the needs of our customers and provide financial benefits that will support customer use ...

These investments will also pave the way as the company reaches 30,000 megawatts of renewable energy by



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2035 and support the continued growth of technologies such as battery storage and electric vehicles. ... Duke Energy is executing an aggressive clean energy transition to achieve its goals of net-zero methane emissions from its natural gas ...

The renewable energy generated from your home's solar panels or solar equipment can be used to reduce your energy bill or be sold back to Duke Energy. Electric Vehicle Resources Discover tools and programs for current and future EV drivers.

We're developing innovative renewable energy projects to serve our customers as well as other utilities, businesses and communities across the country. ... Renewable Energy. Duke Energy is working to move toward a clean energy future. ... Duke Energy expands North Carolina program that helps businesses become more renewable and carbon-free.

Duke Energy has proposed the creation of innovative customer renewable programs and a major expansion of an existing one to allow South Carolina customers the option to supplement their power usage with 100% renewable power - a critical need for many businesses seeking to relocate or expand operations in the Palmetto State.

Like Liu, many Duke Energy customers are looking to reduce their carbon footprints. The company has begun offering a way for North Carolina residential and small business customers who want to support clean power on their bills by purchasing 250 kilowatt-hour (kWh) blocks of energy through the new Renewable Advantage program. Each block of ...

Duke Energy's Green Source Advantage (GSA) program provides large nonresidential customers the opportunity to offset their power purchases by securing renewable energy from new projects connected to the local Duke Energy grid. The GSA-C program builds upon that with key modifications, including up to 5,000 megawatts (MW) of capacity - more ...

Duke Energy's first floating solar project in Florida is now producing clean, renewable energy while helping the company better understand the capabilities of innovative ...

Solar is a great renewable energy choice and is playing an important role in how Duke Energy provides electricity to customers. Find out how. ... Duke Energy expands North Carolina program that helps businesses become more renewable and carbon-free. News Center. Our Company Our Company. About Us; Investors; Careers; News Center;

Duke Energy (NYSE: DUK) has received approval for Green Source Advantage Choice (GSA-C) in North Carolina, a program that provides the opportunity for large business customers to support renewable ...

****Must be in Duke Energy Florida service area ***Duke Energy Florida account holders who enroll in market rate Clean Energy Connection during the period Sept. 1-Oct. 31, 2024, 2024 must be eligible for Clean Energy**



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Connection at time of processing. Customers can expect to receive their gift card via the email associated with their Duke Energy ...

Duke Energy does not profit from Renewable Advantage. Program participation fees go directly toward the purchase of renewable energy certificates (RECs) and program administration. Duke Energy. Duke Energy (NYSE: DUK), a Fortune 150 company headquartered in Charlotte, N.C., is one of America's largest energy holding companies.

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Find details on these and other Duke Energy renewable programs on our Renewables and Electric Vehicles page. Planet-friendly energy for a cleaner tomorrow. There's a lot more to renewable energy than solar panels and wind turbines. We're here to help you gain a better understanding of renewables and offer ways to participate in the transition ...

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