



CCN. Utilize our Clean Charge Network (CCN) of charging stations through the community. Find Out More. Look into our solar and wind programs, read about privately sourcing your own renewables, or check out our mix of energy sources.



IRENA promotes the widespread adoption and sustainable use of all forms of renewable energy, including bioenergy, geothermal, hydropower, ocean, solar and wind energy in the pursuit of sustainable development, energy access, energy security and low-carbon economic growth and prosperity. ACKNOWLEDGEMENTS.

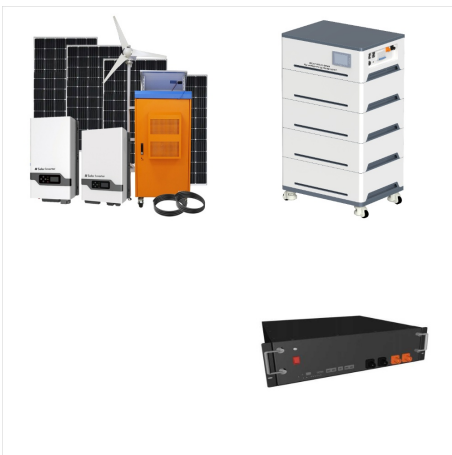


Several organizations offer green energy or renewable energy certificates that can be purchased separate from your current electricity service. You have the option to purchase renewable electricity, either directly from your power supplier, from an independent clean power generator, or through renewable energy certificates. | Photo courtesy of

# RENEWABLE ENERGY SERVICE PROVIDERS



Energys Lawrence Energy Center. A coal-fired power plant. The utility, which serves 1.6 million customers in Kansas and Missouri, is drawing criticism from environmental groups for keeping open



Electricity service providers use renewable energy certificates (RECs) to demonstrate compliance with mandated renewable energy requirements. Voluntary markets, also referred to as "green power markets," are driven by consumer demand for certain types of renewable energy.



Energy Acuity is the leading provider of power generation and power delivery market intelligence. Below are 2 lists of the Top 10 Renewable Energy Companies by both Capacity (MW) and "Most Viewed". These lists have been exported from the Renewables Platform, inside of the Energy Acuity Product Suite.

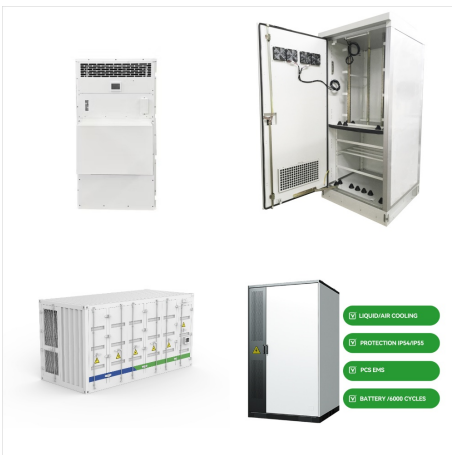
# RENEWABLE ENERGY SERVICE PROVIDERS



? The City of Newcastle Council in Australia is seeking expressions of interest (EOI) from service providers to deliver a "bulk buy" community renewable energy programme for homeowners



You can compare electricity plans, including 100% wind and/or solar renewable energy, in your area and switch your electricity supplier, virtually hassle-free and with no interruption to your service.

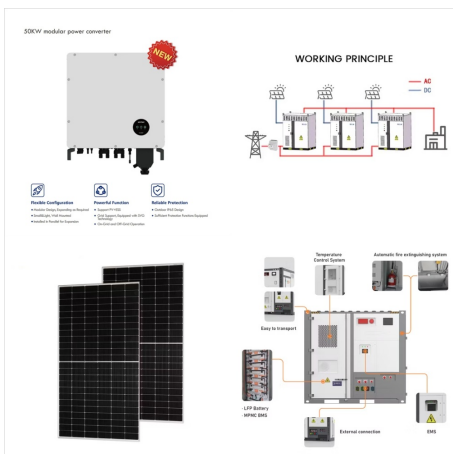


Every's continued investment in renewable energy, including wind and solar energy, battery storage and expanded energy efficiency programs helps bring us closer to achieving our net-zero carbon target by 2045. These sustainable investments reduce our carbon footprint and help preserve our natural resources.

# RENEWABLE ENERGY SERVICE PROVIDERS



As organisations aim for net-zero emissions by phasing out fossil fuel power, they are ramping up their innovation and broadening their range of offerings to bolster their capacity for renewable energy. In line with this, we present the top 10 renewable energy companies and their initiatives that are propelling the transition to net zero. 10.



The top 10 renewable energy companies in the USA ranked by revenue include Constellation Energy Corporation, Duke Energy Corporation & The Southern Company. Renewable energy generates about 20% of all electricity in the USA ??? a percentage that is continually growing, according to the Office of Energy Efficiency and Renewable Energy.



Compare the Best Solar Companies. Based on our methodology, we chose Freedom Solar and Blue Raven as our top two providers due to their solar panel selections, additional service options, and positive online reputations across review sites such as the Better Business Bureau (BBB) and Google Reviews.





When you switch, your renewable electricity provider takes your electricity supply payment and uses it to purchase renewable energy certificates (also known as renewable energy credits, or REC"s) on the behalf of you and all other customers who are enrolled in 100% renewable plans.



1. 2. 3. Renewable Energy Leader. Vestas is a market leader in the North American wind industry with 45,000 MW installed and 40,000+ MW under service in the U.S. and Canada. Vestas employs more than 6,000 people in the manufacturing, installation, and service of onshore and offshore wind turbines.



With a goal to reduce the world's reliance on fossil fuels, which account for more than 75% of global greenhouse gas emissions and almost 90% of all carbon dioxide emissions, many renewable energy companies in the U.S. are leading the charge.