

Energy-saving wind power completed power generation in January

Wind farms have generated a record share of U.S. electricity production so far in 2024, and are the second largest source of clean power behind nuclear plants in the U.S. generation...

History was made when Vineyard Wind, the nation's first large-scale offshore wind farm, delivered clean energy to New England's grid on January 2, 2024. It is now generating enough clean ...

While much remains to be done to complete the transition to an energy system that is climate friendly, Vineyard Wind will always stand out as a critical demonstration that industrial scale ...

Wind and solar developers often bring their projects on line at the end of the calendar year. So, the new capacity tends to affect generation growth trends for the following year.

New York's South Fork Wind has become the first utility-scale offshore wind farm to generate power in the US. Danish renewables giant Ørsted announced that South Fork Wind has ...

Whether you're a student researching renewable energy, a property owner considering wind power, or simply curious about how those towering turbines convert breeze into electricity, you'll ...

Wind power is the nation's largest source of renewable energy, with more than 150 gigawatts of wind energy installed across 42 U.S. States and Puerto Rico. These projects generate ...

Wind has the power to help maintain grid stability and resilience, create new jobs, and make energy more affordable for everyone; however, there are still challenges to navigate.

This growth in capacity will help support the grid when variable renewable energy technologies, such as solar and wind, are unavailable, making the U.S. power system more stable ...

Gelonghui, January 13th: Energy Conservation and Wind Power (601016.SH) announced that as of December 31, 2025, the company had cumulatively generated 12.417 billion kilowatt-hours of ...

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