

Wind power generation in August

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Solar and wind accounted for almost 91% of new US electrical generating capacity added in the first five months of 2025, according to data released on August 20* by the Federal Energy...

Nationally, wind energy generation increased 3.6% from October to November. The following table shows states with significant wind energy generation, the amount (in thousand ...

Among energy sources, wind power plants recorded the highest increase in production compared to August of the previous year, with an additional 1.3 million megawatt-hours. This was ...

Wind power generation, 2025 Annual electricity generation from wind is measured in terawatt-hours (TWh) per year. This includes both onshore and offshore wind sources.

The Land-Based Wind Market Report: 2024 Edition provides an overview of trends in the U.S. wind power market, with a particular focus on the year 2023. This report primarily focuses on land-based, ...

Wind speeds increased later in 2023, and wind generation from August through December was 2.4% higher than during the same period in 2022. Wind speeds had been stronger ...

Of perhaps greater significance, solar surpassed wind generation in August by 12.9% - the second time in as many months in which solar has taken the lead in monthly electrical generation ...

And with more wind project construction underway, and strong competition among turbine makers serving to keep wind system prices under pressure, additional cuts to generation costs are ...

Wind turbines generated more electricity than coal-burning power plants across the United States in March and April, outstripping the dirtiest fuel for two consecutive months for the first...



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