

# Monthly average wind power generation data

In the final months of 2020, electricity generation from wind turbines in the United States set daily and hourly records. Hourly data collected in the U.S. Energy Information Administration's (EIA) Hourly Electric Grid ...

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5 ???&#0183; C3 Comparison of Annual Monthly Estimates Versus Annual Data at the U.S. Level, All Sectors 2017 Through 2019; Available formats: XLS; C4 Unit-of-Measure Equivalents for Electricity; Available formats: XLS; Electric Power ...

OECD Europe generated the largest amount of electricity from wind in August 2024 (37.9 TWh), an increase of 5.5% year-on-year. The decrease in hydro generation was seen across all regions but most strongly in both percentage ...

The first of the three figures below shows how much power is produced from wind power per year from 6.6 TWh in 2005 to now more than 16 TWh. The second figure shows the wind power share of the total annual electricity generation. In ...

Utilizing this methodology, monthly data for wind power generation in China was calculated for the years 2023-24-2025-26. The total wind power generation for the year 2025-26 is projected ...



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