# Ranking of wind power generation hours

Feb 2, 2026· The following table shows states with significant wind energy generation, the ...

This dashboard ranks countries/areas to their renewable energy power capacity or electricity generation. The data can be further refined based on region, technology or year of interest.

The following table shows states with significant wind energy generation, the amount (in thousand megawatt-hours) produced in November, and the percentage increase or decrease since the previous month.

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

Wind electricity generation, billion kilowatthours, 2022: The average for 2022 based on 189 countries was 11.16 billion kilowatthours. The highest value was in China: 762.67 billion kilowatthours and the lowest value was in ...

Leading countries in wind power generation worldwide in 2024 (in terawatt hours) [Graph].

Eleven countries now generate more than 20% of their electricity from wind, and seven of these have a share of 30% or more: the leader Denmark, which generates more than one in two Kilowatt hours of ...

In Q4 2023, wind power exceeded coal in European electricity generation for the first time, generating 193 TWh compared to coal"s 184 TWh. Despite wind installation challenges, wind generation rose by 20% from 2022.

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The cumulative electricity generated by wind has soared to 2,100 terawatts per hour (TWh). With that, wind power has effectively cemented its foothold as the frontrunner in the race toward net zero, second only to the ...

Looking for archive data?

The United States is the second-largest producer of wind power, and generated 341.40 TWh of wind power in 2021, equal to just over 21% of total global production. Together, China and the United States generated ...

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