

My country s largest wind power generation array



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Viewer , USWTDB

The USWTDB provides both onshore & offshore wind turbine locations in the United States, related facility information, and turbine technical specifications. To learn more about the app, watch our

[China Leads, India Surges, America Lags Badly in the Clean Power](#)

A data-driven look at wind, water, and solar capacity shows China and India reshaping the energy transition while the US falls behind on key measures.



Summary Tables

Offshore Wind Farm Announced, Pre-construction, and Construction Capacity by Country/Area and Year (MW) February 2026

Wind power by country

China, with 145,362 MW of installed capacity, is the world's largest generator of electricity from wind energy. India is the second largest in Asia with an installed



Wind Power by Country 2026

Together, China and the United States generated 50.6% of the world's wind power in 2021. A full 9% of the country's electricity came from wind power

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The Wind Power

Our database provides direct and immediate access to information about regions, countries, manufacturers, types and numbers of turbines, hub heights, MWs/GWs, developers, operators,



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Global Wind Atlas

The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power



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WWEA Annual Report 2024

China passed the 500'000 Megawatt milestone in 2024 and had an installed capacity of 561'492 Megawatt at the end of 2024. This once again underlined China's exceptional role in driving global

What Countries Have The Most Wind Turbines

The top five countries ranked by wind energy capacity are China, the United States, Germany, India, and Spain, reflecting a strong global shift



[Global Wind Power Tracker: Detailed Data on Wind Projects](#)

The Global Wind Power Tracker (GWPT) is a worldwide dataset of utility-scale, on and offshore wind facilities. It includes wind farm phases with capacities of 10 megawatts (MW) or more.

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