

Title: Where has wind power gone

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China's installed wind power generation capacity has consistently ranked first in the world for an impressive 15-year streak, according to the latest data released by the China Electricity ...

To access additional data, including an interactive map of global wind farms, a downloadable dataset, and summary data, please visit the Global Wind Power Tracker on the Global Energy Monitor website.

Wind power is the nation's largest source of renewable energy, with more than 150 gigawatts of wind energy installed ...

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

Shanghai has approved the Fengxian 1# offshore photovoltaic project, the first commercial-scale solar-wind hybrid of its kind in China. The ...

Despite the installation of more and more wind turbines, wind production declined in July to a 33-month low. Wind production also declined in 2023 from the year before despite 7 gigawatts of ...

As President Trump tries to strangle wind projects in the US, nine European countries have signed a deal to build a vast offshore wind farm in the North Sea, the epicenter of the ...

OverviewHistoryEconomicsNational trendsWind power by stateCommercialization of wind powerOffshore wind powerWind energy meteorologyWind power is a branch of the energy industry that has expanded quickly in the United States over the last several years. In 2024, 451.9 terawatt-hours were generated by wind power, or 10.49% of electricity in the United States. The average wind turbine generates enough electricity in 46 minutes to power the average American home for one month. In 2019, wind power surpassed hydroelectric power as the largest renewable energy source in the U.S



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A federal judge has ruled that an offshore wind project aimed at powering 600,000 New York homes can resume construction.

National Wind Watch

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