

U.S. electricity generation from wind turbines decreased for the first time since the mid-1990s in 2023 despite the addition of 6.2 gigawatts (GW) of new wind capacity last year.

Wind power is the nation's largest source of renewable energy, with more than 150 gigawatts of wind energy installed across 42 U.S. States and Puerto Rico. These projects generate ...

WETO supports wind energy as an abundant, readily accessible resource that fosters economic prosperity, societal well-being, and energy security. Our R&D activities are aimed at improving ...

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A federal judge has struck down President Donald Trump's executive order blocking wind energy projects, saying the effort to halt virtually all leasing of wind farms on federal lands and waters was ...

Electricity generation from wind established a new record in the United States in April, and wind generation exceeded coal-fired generation in both March and April, data from our July 2024 ...

The United States Wind Turbine Database (USWTDB) provides the locations of land-based and offshore wind turbines in the United States, corresponding wind project information, and turbine technical ...

Includes historical sequential growth in BPA wind gen capacity, based on first date that actual gen exceeded 50% of nameplate.

It will be vital for the future of each country to accelerate wind power installations as soon as possible. Permitting processes need to be simplified and shortened. While it makes sense to ...

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