



US Wind and Solar Power Generation

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The US clean electricity transition continued as wind and solar generated more than coal for the first time. Electricity demand growth sped up and solar generation rose more quickly than gas ...

A review by the SUN DAY Campaign of data released by the Federal Energy Regulatory Commission (FERC) reveals that the combination of solar and wind accounted for 90% of new U.S. ...

Renewable sources--wind, solar, hydro, biomass, and geothermal--accounted for 22% of generation, or 874 billion kWh, last year. Annual renewable power generation surpassed nuclear ...

Check your daily solar and wind generation forecast. Climate Central's WeatherPower tool provides a multi-day forecast of solar and wind generation by state, country, or congressional...

The Trump administration has been slashing green energy incentives, freezing the construction of wind farms and ordering coal-burning power plants to keep running longer than planned.

"Solar panels, wind turbines, electric vehicles and battery storage are benefiting people in all 50 states, providing the building blocks of a clean energy system free from dirty fossil fuels."

Solar has become the largest renewable source of installed power capacity in the United States, surpassing wind after 27 consecutive months as the leading source of new grid additions, ...

A majority of all new generation capacity under development is for solar energy (55%), followed by wind (26%) and natural gas (11%). However, over two-thirds of the wind capacity is in the proposed stage, ...

A new report from the non-profit research group, Climate Central, analyzing historical data on wind and solar energy in the US from 2014-2023 finds the amount of electricity produced from ...

Solar, wind, and batteries are set to supply virtually all net new US generating capacity in 2026, according to

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