Wind power generation in the past decade

This report uses data from the EIA to analyze solar and wind capacity and generation over the past decade (2014 to 2023) in all 50 states and the District of Columbia.

Larger investments in clean energy in the past decade have brought higher generation of wind and solar power. Based in Copenhagen, the Danish company Vestas holds a large portion of the...

The states with the most significant growth in wind capacity during this decade include: Texas, which added 26,658 MW from 2014 to 2023; Oklahoma (8,466 MW); Iowa (7,241 MW); Kansas (6,074 ...

"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."

According to data from the International Energy Agency, the installed energy capacity wind has grown more than 200% in the last decade. There are several reasons for this incredible growth. Some of the ...

Wind turbines in the United States have grown in both average height and capacity over the past decade, according to data on utility-scale electricity generators collected by EIA.

This publication presents renewable energy statistics for the last decade (2015-2024).

Wind farms have generated a record share of U.S. electricity production so far in 2024, and are the second largest source of clean power behind nuclear plants in the U.S. generation system.

This dataset contains yearly electricity generation, capacity, emissions, import and demand data for over 200 geographies. You can find more about Ember"s methodology in this ...

For the past decade, U.S. annual wind capacity growth has averaged 9%, which is slightly more than Europe over the same period, but slower than the global average of 13% a year, ...

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