



Renewable energy growth

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Globally, we have lowered our renewable energy growth forecast for 2025-2030 by 5% compared to last year, to reflect policy, regulatory and market changes since October 2024. This revision means we ...

The scale of this growth marks a turning point in American electricity generation. By year's end, renewable energy capacity will surpass natural gas for the first time in history. Solar Power ...

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

In 2026, renewable developers are expected to emphasize near-term agility--diversifying inputs, stockpiling, and digitizing visibility--while investing in ...

Comprehensive renewable energy statistics covering global solar, wind, hydro, and geothermal capacity, growth rates, investment data, and cost trends.

Worldwide solar and wind power generation has outpaced electricity demand this year, and for the first time on record, renewable energies combined generated ...

We explore the data to see where the clean energy transition stands today, from rising investment and job growth to grid needs and critical mineral demand.

To many, the continued growth of renewables now seems unstoppable--a prospect that has led Science to name the renewable energy surge its 2025 Breakthrough of the Year.

Includes annual state-level data for energy production, consumption, prices, and expenditures by fuel and sector, including renewable energy categories such as biofuels, wind, and solar

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