

New solar capacity added between now and 2030 will account for 80% of the growth in renewable power globally by the end of this decade. Adoption accelerates due to declining costs, shorter permitting ...

But how much of an impact has this growth had on our energy systems? In this interactive chart, we see the share of primary energy consumption that came from renewable technologies - the combination ...

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

Australia has just hit a major milestone in its shift to renewable energy. For the first time, more than 50% of the country's electricity was powered by renewable sources in a single quarter ...

The International Renewable Energy Agency (IRENA) is an intergovernmental organisation that supports countries in their transition to a sustainable energy future, and serves as the principal ...

S& P Global Energy Horizons Top Trends for 2026--tackling themes from AI's rapid growth, geopolitical realignments, and mounting climate risks--highlight how energy expansion and ...

The renewable energy growth forecast for the 2025-2030 period is 5% lower compared with last year's report, reflecting policy, regulatory and market changes since October 2024. The forecast for the ...

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.

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



Renewable energy growth apia

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