

Newsletter The International Renewable Energy Agency (IRENA) produces comprehensive, reliable datasets on renewable energy capacity and use worldwide. Renewable energy statistics 2025 ...

Record-breaking annual growth in renewable power capacity in 2024 has been confirmed by the International Renewable Energy Agency (IRENA) in its latest Renewable Capacity Statistics ...

The 60-megawatt "Sana" solar power plant can produce clean energy sufficient to power approximately 13,780 homes annually, thereby reducing carbon dioxide emissions by 66,000 tons ...

Investment Magazine / Exclusive The Sana'a Chamber of Commerce and Industry has announced the establishment of a renewable energy sector, aiming to boost investment in this vital ...

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.

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 ...

This year's forecast is a downward revision from 2024 Globally, we have lowered our renewable energy growth forecast for 2025-2030 by 5% compared to last year, to reflect policy, ...

Renewable energy could enhance electrical grid system in Yemen and generate the green energy for Yemeni rural areas to serve: education sector, lightening homes, and medical ...

Global renewable energy soared by 50% to 510 GW in 2023, led by solar power, advancing towards Cop28's 2030 tripling target.

IRENA notes that even though 585 GW of renewable capacity came online in 2024, reflecting an annual growth rate of 15.1%, the highest annual increase since 2000, this is not enough ...

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