



World renewable energy production

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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 "renewables" column indicates the percent of that country's electric generation that was renewable. Links for each location go to the relevant electricity market page, when available.

But how rapidly is our production of renewable energy changing? What technologies look most promising in transforming our energy mix? In this article we look at the data on renewable energy ...

In 2030, renewable energy sources are used for 46% of global electricity generation, with wind and solar PV together making up 30%. By 2030, however, solar PV becomes the foremost renewable ...

Renewable energy statistics 2025 provides datasets on power-generation capacity for 2015-2024, actual power generation for 2015-2023 and renewable energy balances for over 150 countries and areas for ...

Explore global energy production by country, highlighting the top producers, trends, and the role of renewables energy.

Find up-to-date statistics and facts on renewable energy sources around the world.

After a 3% drop in global hydropower generation in 2023 due to climate change and El Niño, hydropower generation recovered in many countries, and new solar and wind installations ...

This is a list of countries and dependencies by electricity generation from renewable sources. Renewables accounted for 30% of electric generation in 2023. Renewables consist of hydro (47%), wind (26%), solar (18%), biomass (8%) and geothermal (1%). China produced 32% of global renewable electricity, followed by the United States



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Comprehensive data on renewable energy by country, providing insights into global efforts toward sustainable energy and highlighting leading nations in using the largest percentage of renewable ...

Renewables include solar, wind, hydropower, bioenergy, geothermal, wave, and tidal sources. Data source: Ember (2026); Energy Institute - Statistical Review of World Energy (2025) - ...

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