

The proportion of thermal hydro wind and solar power generation

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Hydro remained the largest source of low-carbon electricity (14.3%), followed by nuclear (9.0%), with wind (8.1%) and solar (6.9%) rapidly gaining ground and together overtaking hydro in ...

In 2024, global coal power generation stood at over 10,500 terawatt-hours. Overall, coal, natural gas, and other fossil fuels accounted for ...

As the world moves toward sustainability, the renewable energy share has become one of the most important indicators of environmental progress. This metric shows what percentage of a country's ...

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 ...

How much in subsidies do fossil fuels receive? How have things changed? When will countries phase out coal power? Our World in Data is free and accessible ...

Hydropower plants use flowing water to spin a turbine connected to a generator. Solar photovoltaic and solar thermal power plants provided about 4% of total U.S. utility-scale electricity ...

Generation from all renewables combined - wind, solar, hydro, geothermal, and biomass - rose by 3.1% to a record 1,061,258 GWh, driven by ...

Clean energy continues to dominate new power capacity. For example, in 2024, more than 90% of all new electricity capacity worldwide came from renewable sources such as solar, wind, ...

The previous editions and complete electricity generation and capacity dataset from 2000 onwards are available for download on the Data and Statistics web pages.

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

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