



Billions of cubic meters of wind and solar power generation

Strong and sustained policy support has enabled these countries to take advantage of low cost solar power, accompanied by significant wind and bioenergy investments, and the development of Brazil's ...

The combined generation from wind and solar (14 percent) in 2022 surpassed that of nuclear energy (9 percent), which fell by 4.4 percent. Coal remained the dominant fuel for global ...

In 2023, wind and solar combined added more new energy to the global mix than any other source, for the first time in history, according to Carbon Brief analysis of newly released data.

Data on renewable power capacity represents the maximum net generating capacity of power plants and other installations that use renewable energy sources to produce electricity.

o Total installed capacity of wind and solar power will exceed six times the 2020 level, aiming to reach 3.6 billion kW. o Forest stock volume will surpass 24 billion cubic meters.

As a result of new solar projects coming on line this year, we forecast that U.S. solar power generation will grow 75% from 163 billion kilowatthours (kWh) in 2023 to 286 billion kWh in ...

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, ...

Prospective utility-scale solar and wind capacity -- projects that have been announced or are in the pre-construction and construction phases -- grew by over 20% globally in 2024 from 3.6 ...

Current Capacity The largest fuel source is natural gas, accounting for just under 43% of all generation capacity. Coal, with a share of 15%, represents the second largest source of generation capacity. ...

Wind energy Wind energy generation This interactive chart shows the amount of energy generated from wind each year. This includes both onshore and offshore wind farms. Wind generation at scale - ...



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