



Solar power generation increased in April

In April, solar energy provided over 10% of the total electricity generation in the United States, reaffirming that solar continues to be the fastest-growing source of power in the country.

According to the U.S. Energy Information Administration (EIA), solar provided 10.64% of all electricity generated in April. That's a 26% increase over April 2024, and a 52% jump from April 2023,...

In April, solar provided 87% of new capacity, making it the 20th consecutive month solar has taken the lead, according to data belatedly posted on July 1 by the Federal Energy Regulatory...

London, 8 April - The world reached a new milestone as low-carbon sources - renewables and nuclear - provided 40.9% of the world's electricity generation in 2024, passing the 40% mark for the first time ...

In its latest monthly "Electric Power Monthly" report (with data through April 30, 2024), EIA says the combination of utility-scale and small-scale (e.g., rooftop) solar increased by 25.4% in ...

Almost 70 gigawatts (GW) of new solar generating capacity projects are scheduled to come online in 2026 and 2027, which represents a 49% increase in U.S. solar operating capacity ...

The new solar capacity added from January through April this year was more than double the solar capacity (3,777 MW) added during the same period last year. YTD, solar accounted for ...

Solar hit 10.7% of US power in April, a new record, as wind + solar beat coal and nuclear, and renewables came within 2% of natural gas.

In April, solar provided 87% of new capacity, making it the twentieth consecutive month in which solar has taken the lead.

In a significant milestone for renewable energy, global solar generation reached an impressive peak of over 540 GW in April 2025, as reported by Solcast, a company under DNV that ...



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