

We expect the combined share of generation from solar power and wind power to rise from about 18% in 2025 to about 21% in 2027. In our STEO forecast, utility-scale solar is the fastest ...

The US solar industry installed 7.5 gigawatts direct current (GW dc) of capacity in Q2 2025, a 24% decline from Q2 2024 and a 28% decrease since Q1 2025. Solar accounted for 56% of ...

Global electricity generation from solar will quadruple by 2030 and help to push coal power into reverse, according to Carbon Brief analysis of data from the International Energy Agency ...

As of yesterday's data release by the Energy Information Administration (EIA), which covers the first nine months of 2025, total electricity demand has risen by 2.3 percent. That ...

- Together, utility -scale solar and wind generation accounted for more power than coal generation. - Solar overtook hydropower to be the second -largest source of renewable energy ...

The share of utility-scale solar in the U.S. power generation mix will grow from 5% in 2024 to 7% in 2025 and to 8% in 2026, the U.S. Energy Information Administration (EIA) projected in ...

Forecasts for solar deployment from 2025 to 2030 have been revised downward by 4 to 18 percent due to policy changes or regulatory risk. Concerns are growing about permitting reform ...

This article outlines the anticipated growth in solar power, the forecasted decrease in natural gas-fired generation, and implications for coal and overall electricity generation within the ...

Solar and wind expanded faster than global electricity demand in the first half (H1) of 2025, leading to a slight year-over-year (YoY) decline in both coal and gas use, according to a new ...

Residential solar might be down today, but its long-term prospects remain solid. We see that residential solar is poised for steady growth, especially for companies that take the right steps ...

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