

In its press release Better Energy wrote "The green energy transition is in crisis, as the shift from fossil fuels to electrification is progressing too slowly. This creates uncertainty about the ...

Declines in residential solar markets have been a hit to the industry--but its foundation is strong. We look at why the future is still bright for solar.

Delays in solar project schedules tend to be relatively short in duration, and reports of delays are more common than cancellations: less than 1% of planned solar capacity is entirely ...

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 ...

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 is a direct result of closing reliable and energy-dense coal plants. The energy transition to wind and solar was decided before its practicality was tested. No place has found an ...

The pace of new capacity of U.S. solar, wind and battery systems has slowed nationally and in key states this year, hurting clean energy sector sentiment.

Under current supply chain conditions, the United States is on track to fall significantly short of surging demand for three clean energy sources: wind, solar, and battery. The shortage is ...

Solar deployment and electric vehicle (EV) sales broke records in 2023 and 2024. Renewables now dominate new power generation capacity, while new domestic clean energy ...

In 2024, the United States added 49 gigawatts (GW) of new capacity for the grid, and 95 percent of that came from new solar, batteries, nuclear, and wind power. By the end of 2025, the ...

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