



Afternoon solar wind power and energy storage trends

Wind, solar, and energy storage technologies are reshaping global energy systems, offering sustainable solutions for industries and households alike. This article explores the latest advancements, real ...

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While projects can select just one, the pair have been key in the US expansion of solar power. The two renewables continue to head in different directions. While the amount of solar power ...

Explore what 2025 holds for clean energy--from solar and wind growth to storage innovations and grid modernization. Key insights from FFI Solutions.

Voltage instability and decreasing grid inertia have emerged as significant side effects of growing wind and solar integration, shifting the market towards grid-scale storage solutions to ...

Download our Q4 2025 US Renewable Energy Pulse report for detailed analysis of solar, battery storage, wind energy trends, and other energy sector performance measures.

12 months for US renewables, we organized key data points, observations and analyses according to six themes. While many of the themes are ongoing, how they come together in 2025 could influence the ...

Capacity additions from solar, wind, and battery storage continue to dramatically outpace those from gas, coal, and nuclear, and by growing margins.

In addition to changes to NEMS, we also updated the way we calculate primary energy consumption of electricity generation from noncombustible renewable energy sources such as solar, ...

2025 has been a challenging year for renewables. The new tax law, commonly referred to as the One Big Beautiful Bill Act, rolled back many clean energy tax credits and imposed new restrictions, ...



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