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Title: The latest news on wind and solar storage

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In 2024, 91% of new renewable projects offered cheaper electricity than the lowest-cost, new-build fossil fuel alternative. The cost of battery energy storage systems for grid ...

The Paris-based International Energy Agency recently almost halved its expectations for how much solar and wind energy capacity the United States will add over the ...

News and opinion about industrial wind energy development, compiled by National Wind Watch to raise awareness of wind energy's shortcomings and negative impacts on our ...

The Paris-based International Energy Agency recently almost halved its expectations for how much solar and wind energy capacity the ...

Capacity additions during 2025 were dominated by solar and battery storage, with wind also contributing. Utility-scale solar capacity increased by 19,477.6 MW, with a further ...

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This growth highlights the importance of battery storage when used with renewable energy, helping to balance supply and demand and improve grid stability. Energy ...

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The largest unlock will arguably be in utility-scale storage systems that bottle up energy from solar and wind

farms and trickle it out during peaks in electricity demand.

New highs for solar and wind power and battery storage are emerging on an almost weekly basis across the country.

A new, floating pumped hydropower system aims to cut the cost of utility-scale energy storage for wind and solar farms.

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