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Title: Wind Solar and Storage Highlights

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For supporters of the energy transition, 2025 had plenty to complain about: the scrapping of U.S. clean energy policies, wind droughts in Europe, corporate retreats from wind ...

The Renewables on the Rise 2024 dashboard compiles information from various sources to detail progress over the past decade in six areas -- wind, solar, electric vehicles, ...

Solar and wind energy continued to dominate renewable capacity expansion, jointly accounting for 96.6% of all net renewable additions in 2024. And 2024 marks the highest annual increase in ...

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 ...

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

The Renewables on the Rise 2024 dashboard compiles information from various sources to detail progress over the past decade ...

India's heavy industry story highlights another frontier of opportunity: large industrial consumers can now meet up to 80% of their annual electricity needs with clean 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 ...

Curtailement and negative electricity prices are increasing rapidly in markets with high solar and wind shares, signalling a lack of flexibility and grid readiness. The report highlights that better ...

All capacity data--including solar capacity--in this report is reported in MWac, not MWdc. This enables comparison across technologies (e.g. solar, wind, batteries, gas turbines, etc).

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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