



# Wind Solar and New Energy Storage

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Although developers have added natural gas-fired capacity each year since then, other technologies such as wind, solar, and battery storage have become more prevalent options for new ...

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

Solar, wind, and batteries are set to supply virtually all net new US generating capacity in 2026, according to the latest EIA data.

Using real world Data from a 70 MW wind farm, ten distinct operational strategies were simulated, incorporating approaches such as peak shaving, time shifted dispatch, and imbalance cost...

When the sun doesn't shine and the wind doesn't blow, humanity still needs power. Researchers are designing new technologies, from reinvented batteries to compressed air and ...

Solar, wind and battery storage are forecasted to provide 99% of new electricity generating capacity in 2026 according to new data released by the Energy Information Administration.

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, ...

MITEI's three-year Future of Energy Storage study explored the role that energy storage can play in fighting climate change and in the global adoption of clean energy grids.

Driven by compelling economics and intensifying decarbonization commitments, these renewables have transformed from supplemental sources into the backbone of new electricity systems.

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