



New Energy Storage Wind and Solar Energy Storage

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Leading innovators are transforming solar and wind potential into reliable power with scalable, next-gen energy storage technologies.

Grid-scale, long-duration energy storage has been widely recognized as an important means to address the intermittency of wind and solar power.

Explore how thermal, gravity-based, and chemical technologies are revolutionizing renewable energy for a sustainable future.

In 2024, the world added 585 GW of new renewable energy capacity, an all-time high, with wind and solar accounting for 96.6% of the total.

Comprehensive guide to renewable energy storage technologies, costs, benefits, and applications. Compare battery, mechanical, and thermal storage systems for 2025.

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.

From rust to sand to gravity, new techniques are making it happen. Solar and wind energy systems require some means of saving power for times when the sun doesn't shine and the wind ...

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

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