



# New energy storage

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Here are ten notable innovations taking place across different energy storage segments, as highlighted in GlobalData's Emerging Energy Storage Technologies report.

Energy storage is at the heart of the transition to a cleaner, more sustainable energy future. From advanced lithium-ion batteries to innovative gravity storage systems, the technologies ...

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.

This RFI solicits feedback on a proposed Blue Sky Training Program to train first responders, law enforcement agencies, local communities, and utilities on ...

Renewable energy storage technologies have emerged as the most effective for energy storage due to significant advantages. The major goal of energy storage is to efficiently store energy ...

By the end of December 2025, China's cumulative installed capacity of new energy storage technologies including lithium-ion reached 144.7GW, representing an 85% year-on-year rise.

A new long duration energy storage system that deploys molten tin for heat transfer has received \$20 million in Series A Plus funding.

Latest news on energy storage projects, BESS, capacity expansion, and regulatory updates across Europe, US & Canada, Latin America, and Asia Pacific. Discover how energy storage solutions ...

From iron-air batteries to molten salt storage, a new wave of energy storage innovation is unlocking long-duration, low-cost resilience for tomorrow's grid. As the global energy transition ...

High-energy lithium-ion systems, quasi-solid-state configurations and sodium-ion batteries were among the



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main strategies pursued in 2025 to achieve that goal.

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