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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.

US energy storage set a Q1 record in 2025 with 2 GW added, but looming policy changes could put that growth at serious risk.

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Small modular reactors are reshaping nuclear power with their compact design and potential, and other top energy stories from IEEE Spectrum in 2025.

In areas with larger power supply gaps, new energy storage facilities are essential for optimizing energy management. As the energy sector continues to evolve, the focus ...

In December 2020, DOE released the ESGC Roadmap, the Department's first comprehensive energy storage strategy to develop and domestically ...

Contracting opportunities tied to battery storage projects outlined in this column are expected to be abundant in 2026. A major energy storage installation is advancing in ...

While some regions of the United States have made progress integrating energy storage into energy resource portfolios, several organized electricity markets have yet to ...

Energy storage is no longer an optional add-on but a critical component of the new energy sector. As technologies evolve and costs decline, businesses adopting these solutions today position ...

While some regions of the United States have made progress integrating energy storage into energy resource portfolios, several ...

In December 2020, DOE released the ESGC Roadmap, the Department's first comprehensive energy storage strategy to develop and domestically manufacture energy storage technologies ...

The global energy storage market is poised to hit new heights yet again in 2025. Despite policy changes and uncertainty in the world's two largest markets, the US and China, ...

While power demand is expected to continue to see strong growth in 2025 and beyond, the growth rate of low-carbon energy sources is now close to covering the entire ...

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