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Next-level energy storage systems are beginning to supplement the familiar lithium-ion battery arrays, providing more space to store wind and solar energy for longer ...

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.

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New U.S. grid storage installations soared 98% last year, according to research firm Wood Mackenzie, which expects growth of 30% this year. Battery installations still must ...

Tesla continues to cement its position as a major force in grid-scale energy storage, with a new \$500 million battery energy storage system (BESS) set to come online in ...

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Much of that is new battery energy storage, which captures and stores electricity for later use. In fact, batteries have been transformative for California, state officials say.

A new material called multiscale reduced graphene oxide could mean faster charging and power delivery than traditional batteries allow.

Rocky Mountain Power retrofits storage batteries for solar users in Utah. The Columbia Energy Storage Project will use carbon dioxide for long-duration energy storage.

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These innovative CO<sub>2</sub> batteries from Energy Dome promise long-duration energy storage for the grid, and reliable 24/7 clean power for data centers.

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