

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.

Global demand for energy storage is surging. Lithium-ion leads today, but new contenders like sodium-ion, flow, and gravity systems are shaping the future grid.

China is building a vast "Solar Great Wall" -- and it's set to power Beijing. The project, expected to be finished in 2030, will be 400 kilometers (250 miles) long, 5 kilometers (3 miles) wide,...

CCNE specializes in the development of automotive starting batteries and solar energy storage systems, has passed ISO certification, and serves 85+ countries around the world.

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Located along the southern edge of the Yellow River in northern China, this sprawling installation is estimated to provide 180 billion kWh of clean energy by 2030, which exceeds even ...

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, the sector ...

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