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We explore lithium-sulfur, polymer, and sodium-ion materials to create innovative energy storage solutions. By combining material design with rigorous device testing, we assess performance ...

Energy storage provider Return has partnered with Berlin-based Bessmart to develop and connect four battery storage plants in Brandenburg, Saxony-Anhalt, and Saxony. ...

The Berlin Energy Storage Photovoltaic Power Station Collection Project turns this vision into reality. As Germany phases out coal power by 2038, this initiative positions Berlin as Europe's ...

From energy storage to carbon capture, from synthetic fuels to smart materials, Berlin's innovators are writing the playbook for a carbon ...

European energy storage firm Return has unveiled the purchase of four ready-to-build and permitted battery energy storage system (BESS) projects in eastern Germany with a ...

The first large battery storage plant in Germany, commissioned 1986 in Berlin-Steglitz with a capacity of 17 MW, served as energy reserve and frequency stabilization for the insular West ...

AMSTERDAM, 10 Sept 2025 - Return, a leading independent European energy storage provider, announces its partnership with Berlin-based BESSMART to acquire four strategic battery ...

We explore lithium-sulfur, polymer, and sodium-ion materials to create innovative energy storage solutions. By combining material design with ...

A political decision that defines heat storage systems as part of public services could accelerate the expansion. In addition, general challenges of the energy transition, such as high ...

The Berlin-Brandenburg region is making a valuable contribution to the development of smart grids, storage concepts and innovative solutions for sector coupling between energy ...

Energy storage is now essential infrastructure. We look forward to seeing these advancements translate into real projects and impact!

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From energy storage to carbon capture, from synthetic fuels to smart materials, Berlin's innovators are writing the playbook for a carbon-neutral future.

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