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Several projects are required to enter operation before 2030. During 2025, more than 80 GWh of energy storage capacity were awarded across Europe, according to an exclusive compilation ...

Europe's battery storage sector is entering a period of rapid scale-up, with annual deployments set to climb from 11 GW in 2024 to 16 GW in 2025, a 45% year-over-year increase, ...

In 2025, European Union member states installed 27.1 GWh of new battery energy storage capacity--a 45% increase over 2024--marking the twelfth consecutive year of record-breaking ...

This report explores both the contracted and merchant revenue landscapes of energy storage projects in Europe, mapping out viable routes to market and assessing existing investment ...

The EU installed a record 27.1 GWh of new battery storage capacity in 2025, driven by utility-scale projects that accounted for over half of new additions as the bloc races to build the ...

Dive into the map of Energy Storage Projects using interactive tools and filter options by status, technology, subtechnology, and more. Exploring the EU's commitment to climate neutrality, digital ...

The EU installed 27.1 GWh of new battery storage capacity in 2025, a new record year powered by strong utility-scale deployment, according to SolarPower Europe.

The EU's battery energy storage fleet has grown for the 12th consecutive year, marking yet another record year for new installations. According to a new report from SolarPower Europe ...

Explore 2025 BESS projects across Europe, from Germany's Na-ion advancements to France and Spain's renewable energy storage initiatives.

A resilient and cost-efficient energy system requires both centralised and decentralised flexibility, making the reactivation of residential and commercial storage a priority. This edition of the ...

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