

Title: The latest news on EU photovoltaic energy storage

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New analysis reveals another year of record installations for European battery storage, despite slower year-on-year growth, according to the latest European Market Outlook for Battery ...

As Europe continues its transition to a more sustainable and resilient energy system, energy storage remains a critical enabler of renewable energy expansion. The report underscores ...

Since 2020, Europe's energy storage sector has grown rapidly, with different technologies progressing at varying speeds. Pumped hydro remains the largest contributor, ...

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 ...

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.

Track the latest in solar PV, onshore and offshore wind, hydrogen, energy storage, and more. Stay informed on market trends, capacity expansions, and regulatory shifts driving Europe's ...

In June 2025, for the first time, the sun became the main source of electricity generation in the EU. Installed solar photovoltaic capacity reached 406 GW in 2025, far surpassing the targets set ...

Another roundup of European grid-scale BESS project news, led by MORE and Zenobe putting Greece and UK projects into operation, and major project financings/construction starts by ...

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