

This section outlines key EU projects, initiatives, and market trends in energy storage, highlighting efforts to integrate renewables, enhance grid stability, and support the clean energy transition.

Discover the evolving policies and regulations of the European Union and United Kingdom, with both issuing landmark legislation in the energy storage.

The report, "Overview of Energy Storage Deployment in Europe," details the accelerating growth of adoption across a variety of technologies, including mechanical pumped hydro and ...

The financing landscape for grid-scale energy storage has started to move over the last 12 to 24 months, and we're seeing a broader range of project financing structures being offered.

Member States now have clear instructions on how to design effective rules for connecting grid-friendly projects like hybrid solar + storage projects and remunerate users of flexible ...

The Commission proposed changes to EU law allowing governments to exempt grid, storage and renewable repowering projects from requiring environmental impact assessments, citing long delays ...

10 December 2025 -- Today, the European Commission published the Grids Package, addressing critical bottlenecks in grid connections, permitting, and infrastructure planning. These issues have ...

Together, the proposals aim to address the key challenges for cross-border energy infrastructure in the EU, focusing on better coordination at EU level to map and plan the required ...

European Commission publishes the EU Grids Package with new guidance and proposed amendments to speed grid buildout, streamline permitting, and prioritise grid-friendly ...

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