

Europe sets new rules requiring grid-forming energy storage for systems above 1 MW, marking a major step toward a more stable, renewable-powered grid.

Battery energy storage continues to gain momentum in Europe, with several new large-scale projects moving into development in Germany and Austria toward the end of 2025.

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

The project demonstrates European Energy's approach to enhancing asset value through storage integration and flexible system operation. The battery enables electricity generated during ...

ENTSO-E's Phase II technical report represents a crucial amendment to the forthcoming NC RfG 2.0 network code, which introduces binding grid-forming (GFM) requirements for new ...

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

The regulation promotes the use of energy storage in the EU's energy system, including the requirement for Member States to ensure that energy storage facilities have access to the grid on non ...

ENTSO-E has published its Phase II technical report on grid-forming requirements, outlining how generators, including inverter-based storage systems, will be mandated to stabilize the ...

The European Network of Transmission System Operators for Electricity (ENTSO-E) has published its Phase II technical report on grid-forming requirements, outlining how generators, ...

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