



Bulgaria's new energy storage system construction

These facilities will collectively provide a usable energy storage capacity exceeding 4,000 MWh. The successful assessment of project proposals concluded on December 15 and confirmed the funding ...

Bulgaria has taken a major step forward in its renewable energy strategy with the inauguration of a 124 MW / 496.2 MWh battery energy storage system (BESS) in the north-central ...

RESTORE 2 was launched in August 2025 with the goal of supporting the construction and commissioning of national infrastructure from renewable energy storage facilities with at least 1.9 ...

Bulgaria's Ministry of Energy has approved EUR588 million in funding for 82 standalone battery energy storage projects, totaling nearly 9.7GWh of usable capacity. The final decision, ...

Only about 1.8 GW of battery energy storage system (BESS) capacity is likely to be operational in Bulgaria by 2026, rising to around 3 GW by 2030, according to UK power market ...

The transaction marks one of the country's most advanced storage financing deals to date, supporting Bulgaria's transition toward a more flexible and renewable-powered energy system.

The under-construction capacity was awarded under the initial RESTORE call, which made available approximately BGN 1.15 billion in EU-backed grant funding. The announcement ...

Sigenergy, in partnership with the leading Bulgarian energy company Trakia MT, has successfully completed a 20 MWh utility-scale co-located project in Malko Tarnovo, located in ...

In February, state-owned utility and power generation firm NEK announced plans to deploy BESS totalling nearly 300MWh at five of its hydropower sites across Bulgaria.

Energy storage in Bulgaria is expanding rapidly as the government awards nearly 10 GWh of capacity to 82 projects, boosting renewable energy reliability and grid stability.



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