

Germany solar Energy Storage Project



Overview

Zerbst, Germany / Oslo, Norway, 12 November 2025 – Statkraft, Europe's largest producer of renewable energy, today commissioned Germany's largest solar battery storage hybrid power plant under the Renewable Energy Sources Act (EEG). BSW-Solar reports that Germany had 22.5 GWh of storage in operation as of the end of the first half of this year. The German solar trade association Bundesverband Solarwirtschaft (BSW-Solar) has called on the federal government to impose a target of 100 GWh of cumulative operational. Norwegian state-owned utility Statkraft AS has commissioned the Zerbst solar-plus-storage project in Saxony-Anhalt, Germany, which combines 46. Author: Martina Markosyan Estimated at EUR 45 million (USD 52). The Bundesnetzagentur (Federal Network Agency) recently awarded. The storage sector grew by 50% in 2024, with 600,000 new systems installed, consolidating the country as a European leader in the energy transition. This growth is part of a broader expansion across the continent, where projects exceed 66 GW in operation and an announced capacity of over 39 GW. The project is being developed by Fluence Energy, a U.-based energy storage technology provider, and will be transferred to LEAG Clean Power upon completion. 02, 2026 (GLOBE NEWSWIRE) -- Enlight Renewable Energy (TASE & NASDAQ: ENLT), a leading global renewable energy developer and an independent power producer, has signed an agreement to acquire a stake in Project Jupiter, a large-scale co-located solar and energy storage project.

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[Statkraft commissions Germany's largest solar battery storage hybrid](#)

With this project, Saxony-Anhalt is proving that we can implement the energy transition pragmatically and efficiently. The innovative storage technology makes this hybrid power plant an ...

[Statkraft commissions its 1st solar-storage project in Germany](#)

Norwegian state-owned utility Statkraft AS has commissioned the Zerbst solar-plus-storage project in Saxony-Anhalt, Germany, which combines 46.4 MW of power-generating capacity ...



[Europe's largest battery storage project is being built in Germany](#)

Once complete, Europe's largest battery storage project will play a key role in stabilizing Germany's grid and storing renewable power for when the sun isn't shining and the wind isn't



[Germany Plans Europe's Largest Battery Energy Storage Facility](#)

Germany is set to host Europe's largest battery energy storage project, with a new grid-scale facility planned for the Lusatia region. The project is being developed by Fluence Energy, a ...



[Germany leads energy storage with over 1.8 million installed units](#)

Energy storage has become a strategic pillar for Germany. In 2024, nearly 600,000 new stationary battery storage systems were installed in the country, according to data from the German ...



[Enlight Expands Its Energy Storage Footprint in Europe Through](#)

Project Jupiter is located in Brandenburg, Germany, and is planned to include up to 150 MWp of solar generation capacity and 2,000 MWh of energy storage capacity.



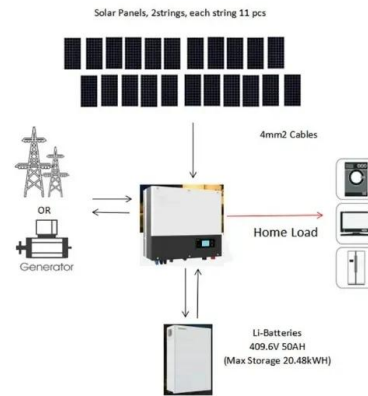
[Germany solar storage tender: Impressive 490MW Awarded](#)

For homeowners and tenants, this large-scale progress points toward a more resilient and sustainable national grid. The tender, designed to promote innovative projects like the co ...



[Germany concludes solar-plus-storage tender with average price of ...](#)

Germany has concluded a recent tender for innovative renewable energy projects. The exercise drew 158 bids with a total capacity of 2,020 MW. The authorities awarded 29 projects with a ...



[BSW-Solar calls for 100GWh of German storage deployments by 2030](#)

The German solar trade association Bundesverband Solarwirtschaft (BSW-Solar) has called on the federal government to impose a target of 100GWh of cumulative operational battery ...

[Enlight acquires stake in solar-plus-storage project in Germany](#)

Enlight Renewable Energy Limited has entered into an agreement to acquire a majority stake in Project Jupiter, a large-scale co-located solar and energy storage project in Germany, in ...



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