

# Expected ROI of office building energy storage project in Germany 2025

How can Germany improve energy storage?

Germany should also jump-start an expansion of large-scale storage in optimal locations, including by fast tracking the implementation of measures in its electricity storage strategy and accelerating grid connections for projects.

How can Germany transition its building stock?

A clear vision for transitioning Germany's building stock must be coupled with consistent communication and dependable policy signals. The Building Energy Act provides a clear, long-term legal framework that sets targets and timelines for renewables-based heating systems.

Why does the EU need a storage system?

The EU's commitment to expanding renewable energy capacity is driving demand for storage systems to balance intermittent sources like wind and solar and the need to stabilize a continuously expanding grid.

How can Germany support the transition to a new electricity system?

To ensure public support for the transition, the government should also clearly communicate costs, benefits and timelines. Germany should prioritise actions that optimise the efficiency and resilience of its growing electricity system, such as smart meters, grids, storage and locational pricing.

How can the transport sector help drive Germany's energy and economic transition?

Supportive actions could include ensuring that new grid connections are in optimal grid locations (now and in the future), and that locational signals are part of future support rounds for generation, storage and electrolyzers. The transport sector must shift into high gear if it is to help drive Germany's energy and economic transition.

How much battery storage will Europe have by 2023?

By 2023, around 35.8 GW of battery storage systems had already been installed in Europe and, according to current industry assessment (SolarPower Europe), an average annual increase of 30-40% is expected for the 2024-2025.

This report seeks to provide Germany with timely advice on how it can progress towards its energy and climate goals, including in three key focus areas: 1) optimising electricity system operation; 2) decarbonising heating in buildings; ...

That's why people who calculate solar power return on investment carefully often find solar to out-return traditional investments in terms of both stability and predictability. ...



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