

# Successful bid price of solar with battery project in Netherlands 2025

Are decentralised battery systems the future of solar energy?

Over the next five to ten years, decentralised battery systems are expected to gain in importance to increase the efficiency and flexibility of solar energy generation. CCE is also increasingly focusing on co-located projects (PV plus storage) in the Netherlands.

What are the future prospects for solar PV in the Netherlands?

Cederik Engel, Managing Director of CCE The Netherlands and Head of ESG at CCE Holding, sees strong prospects ahead. The Netherlands leads the EU in per-capita solar PV capacity, having added around three gigawatts annually over the past three years.

Are batteries a sustainable solution to future-proof the Netherlands' electricity system?

Batteries, both BTM and grid-scale FTM (front-of-the-meter), play an important role in mitigating such challenges and offer a sustainable solution to future-proof the Netherlands' electricity system. But how can it integrate more batteries if the grid struggles to handle the current load?

How can European policymakers help the battery storage sector?

Recommendations How can European policymakers help the battery storage sector Battery storage systems are essential for strengthening the EU's energy security and competitiveness by enhancing flexibility, providing ancillary services to secure the grid, maximising the use of renewable energy, and effectively dealing with energy price volatility.

Is the Netherlands a good country to invest in solar?

The Netherlands leads the EU in per-capita solar PV capacity, having added around three gigawatts annually over the past three years. This remarkable growth highlights the country's commitment to renewable energy, despite facing notable challenges, especially in balancing solar development with the protection and use of agricultural land.

How fast will the battery market grow in 2025?

Blaze in 2025, re-accelerating total installations to 36% annual growth. With 29.7 GWh deployed in 2025 under the Medium Scenario, the battery market is expected to regain speed with a 36% annual growth, installing in a single year.



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