

Solar power storage box quotation in Greece 2026





Overview

How much will Greece spend on energy storage in 2026?

Developers in Greece will bid to secure annual payments for large-scale storage facilities that must be operational before 2026. The European Union has approved a plan by the Greek government to spend around €341 million (\$339 million) to commission 900 MW of grid-scale energy storage capacity.

How many GW of solar capacity does Greece have?

Image: Sandia National Laboratories, Wikimedia Commons Since 2016, when Greece introduced its competitive auction framework for renewable energy and held its first PV tender, the country has awarded more than 2 GW of solar capacity.

How much is a feed-in tariff for a solar project in Greece?

The new law has also put an end to feed-in tariffs for solar projects up to 500 kW in size. Developers of such installations with the necessary licenses can sign contracts with Greece's Renewable Energy Sources Operator and sell the generated electricity in the electricity market at a feed-in tariff of €65.73 (\$71.37)/MWh.

How does Greece's new electricity curtailment law work?

The new law does not define the percentage of electricity curtailment for awarded projects in future auctions. Instead, the new law allows Greece's Ministry of the Environment and Energy to separately set the percentage of electricity curtailment for awarded projects for each new auction.

How much does electricity cost in Greece?

Developers of such installations with the necessary licenses can sign contracts with Greece's Renewable Energy Sources Operator and sell the generated electricity in the electricity market at a feed-in tariff of €65.73 (\$71.37)/MWh. Projects up to 1 MW in size for energy communities or farmers will get a feed-



in tariff of €68.87/MWh.

What happens if a project is successful in Greece?

Successful bidders will also receive an investment grant during construction of their projects, with the Greek government committing to issue project awards next year and developers pledging to have them operational before 2026.



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Greece declares solar-hydrogen project with batteries ...

The Interministerial Committee of Strategic Investments of Greece has approved the application for a project called Bluesky300, which is envisaged to combine solar power with battery storage and an electrolysis facility. In ...

Energy storage is the real game changer in Greece - PV Tech

Considering that there is no storage available yet in Greece, it is only reasonable that we have these levels of curtailments. The first utility-scale batteries will become operational in 2026, ...



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significant strategic challenges regarding grid issues like ...



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