

Greece solar container outdoor power BESS





Overview

Is Greece ready for a battery energy storage system in 2025?

In 2025, Greece has accelerated its plans for utility-scale Battery Energy Storage Systems (BESS), signalling a shift in policy, financing, and market expectations. However, while the scale of ambition is high, there are several tensions emerging—especially around the move toward unsponsored (merchant) projects.

Does Greece need a battery energy storage system?

Greece has initiated a series of competitive tenders to bolster its energy storage infrastructure, aiming to integrate significant battery energy storage systems (BESS) into its electricity grid. These tenders are part of a broader strategy to enhance grid flexibility and support renewable energy integration.

Is Greece at a turning point with battery energy storage?

Greece in 2025 is at a turning point with Battery Energy Storage. The government's shift toward large unsponsored, merchant BESS with priority grid connection reflects confidence that market conditions — especially curtailment pressures — are making subsidised models less necessary. Yet that confidence comes with risk.

Is Bess a solution to grid imbalances in Greece?

Over the past five years, Greece has been steadily refining its energy storage policies, recognising BESS as a critical solution to increasing grid imbalances between supply and demand.



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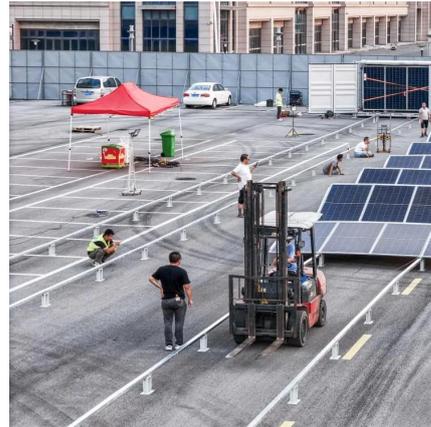
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The Greek Ministry of Energy and Infrastructure has increased its target for a merchant standalone battery energy storage system (BESS) rollout to 3.55 GW against the background of rising demand

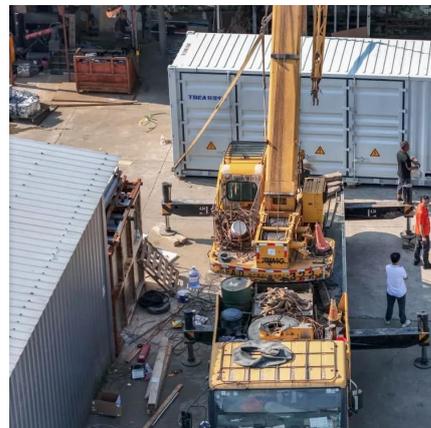
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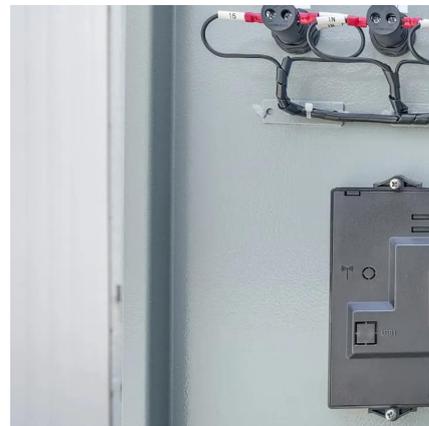
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