

# How many energy storage projects are there in Greece

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Energy production and storage is crucial to integrate renewable energy sources into the Greek electricity system, with a goal of having battery storage capacity of 3.1GW by 2030.

Greece's approach to storage development is shaping up along two parallel paths: regulated tenders and subsidy-free merchant deployments. In recent years, the government has run ...

According to IPTO data, curtailments reached 228 GWh in 2023, soared to 900 GWh in 2024, and already hit 975 GWh in the first five months of 2025. The total for the year is projected to ...

Policymakers have recognised this: some 4.7 GW of storage connection capacity has been announced. But The Voice of Renewables reporting suggests the pipeline is still inadequate ...

The Greek energy regulator has awarded 300 MW of new battery storage capacity in the nation's second energy storage tender, split among 11 projects. The tender is part of the country's 1 GW ...

Each natural or legal person and its related parties are permitted a maximum total capacity of 500 MW until 2029 for standalone BESS or BESS combined with RES projects, except ...

Greece is already preparing its third battery energy storage tender, making it one of the most advanced markets in Europe, but acceleration is also evident in the pumped storage ...

Policy-supported battery storage projects are progressing towards implementation in early 2026, while more than 10GW of merchant storage projects have applied for favourable grid ...

Last week, Greece's Regulatory Authority for Energy had announced 48 provisional projects in the country's second energy storage auction, totaling 1.5 GW/3.1 GWh.



## How many energy storage projects are there in Greece

Greece approved nearly 3 GW of energy storage projects in 2023, funded by EU recovery money and national incentives, making it an emerging storage powerhouse. Investor confidence is rising as ...

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