

ContainerPower Energy Solutions

Greek energy storage battery import company



Overview

Does Greece have a battery storage subsidy program?

Greece's latest auction has awarded subsidies to 188.9 MW of standalone, front-of-the-meter, utility-scale battery energy storage. The auction was the third and final edition of a battery storage subsidy program launched in 2023, with the country now turning its focus towards a new 4.7 GW unsubsidized BESS scheme.

Will Greece install 900 MW of storage by 2030?

According to the Greek National Energy and Climate Plan (NECP), the nation aims to install 4.3 GW of storage by 2030. Thus far, 900 MW has been allocated via the Greek Regulatory Authority for Energy, Waste, and Water (RAAEY) tenders. Therefore, the remaining share would be delivered under the new plan but without any subsidy support.

How much power will Greece have by 2030?

The government now aims for 2.65 GW of battery projects on the transmission grid and a further 900 MW on the distribution grid. According to the Greek National Energy and Climate Plan (NECP), the nation aims to install 4.3 GW of storage by 2030.

Which Greek companies were successful at the tender?

Other Greek firms who were successful at the tender are: PPC Renewables with a 50 MW/200 MWh project; Enerkoplan Investment with a 25 MW/100 MWh project; Ardassa Energy with a 18 MW/72 MWh battery; Arcadia Storage, which is owned by Eunice, with a 10 MW/40 MWh battery; and Plain Solar with a 7.9 MW/31.6 MWh facility.

What is the energy storage for businesses program?

The Greek Ministry of Environment and Energy launched the Energy Storage for Businesses program with subsidies for installing batteries.

How much money does a battery installation company get?

Subsidies for installing batteries amount from 30% to 50% of the costs. According to the official program guide published in December, smaller businesses that install batteries will receive the largest subsidies, 50%. Medium-sized firms get 40% and large companies 30%.

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