

The European Commission has approved EUR1 billion (\$1.08 billion) of Greek measures under EU state-aid rules to support two utility-scale solar projects with lithium-ion batteries and molten-salt...

Greece's goal is to reach about 3.5 GW in battery storage by 2030 to support its ever-increasing renewables fleet. So far, the first two auctions for standalone batteries have been completed and the third one is expected by the end of this year.

For energy storage, the target for 2030 is at 2.5 GW of installed capacity for pumped hydro and a whopping 5.6 GW for battery storage. These batteries are expected to accompany 14.1 GW of solar capacity, 7.1 GW of onshore wind capacity, and ...

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The pipeline of prospective battery storage projects now approaches 27GW, with over 500 projects granted a storage license. With support for 1GW of battery capacity to be auctioned 3 tranches this year, the results for the first auction of 400MW have been announced with a few winners, but lots of losers.

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In Greece, Enphase will be marketing three types of microinverters with a peak output of 330 W, 366 W and 384 W, respectively, as well as batteries of the IQ series. The microinverters allow pairing with a range of solar modules up to 560 W DC.

Macquarie's subsidiary Cero Development Hellas received a green light for adding batteries with an overall capacity of 749 MWh to its project for a 370 MW photovoltaic plant in Central Greece. Renewable energy investors are increasingly turning to batteries to keep their solar power projects on track.

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