

Across the Balkans, China-backed dams in Bosnia and Herzegovina are adding flexible capacity. Greece is opting to bank wind and solar through pumped storage, avoiding fresh river ...

China's Trina Storage said on Wednesday it has signed an agreement with PPC Renewables to deliver its gear for a 50-MW/200-MWh battery energy storage project in Amyntaio, ...

This project will tightly connect Greece's largest island, Crete, to the European mainland grid, not only resolving the island's long-standing power supply instability issues but also providing ...

The provider of solar power inverters and energy storage solutions, headquartered in Hefei in China's Anhui province, said it established a strategic partnership with Ktistor Energy.

Greece has entered 2025 with a renewable energy sector that is simultaneously thriving and troubled. Installed capacity has climbed to record levels, with solar photovoltaics and wind power ...

A major undersea power cable project has successfully linked Greece's island of Crete to the mainland's electricity grid, marking a transformative milestone in the Mediterranean region's ...

Despite these challenges, Greece's big battery push represents a pivotal moment in the country's energy evolution. The shift from rapid renewable expansion to a focus on flexibility and ...

With a budget of EUR153.7 million, the program is open to businesses, regardless of their size and sector of economic activity. It subsidizes the installation of battery storage systems coupled...

The South-East European PPC Group and PPC Renewables launched a hybrid project on Astypalea island with a 3.53 MW solar plant and 14.12 MWh battery system.

Greece's Battery Storage to Aid Solar Integration by Mid-2026 Greece is harnessing its abundant sunshine to power a green energy transition, but the full potential of its solar capacity can ...

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