

The meeting of the Special Standing Committee on Environmental Protection was chaired by Dionysia-Theodora Avgerinopoulou and focused on the critical issue of RES and energy storage.

Without batteries or pumped hydro plants capable of absorbing excess solar output at midday and releasing it during evening peaks, curtailments will only grow. Policymakers have recognised this: some ...

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 only be unlocked ...

Greece is entering a new phase in its clean energy transition. After years of leading southern Europe in solar power expansion, the country is now shifting its focus to energy storage, a critical move to ...

Greece's energy regulator has launched two new auctions under the Apollo Program, covering up to 200 MW of solar with storage and a separate 400 MW wind tender, marking the scheme's first ...

Greece must add 7 GW storage by 2030 to avoid curtailments. Greece is facing a critical need for energy storage solutions to avoid high curtailments in renewable energy production by 2030.

Greece's energy storage program awards two subsidies to winning projects: a reduced one-time payment of EUR100,000 (\$109,000) per megawatt upon construction, serving as a capital expenditure ...

With a new regulatory framework allocating 4,700 MW of connection capacity for storage projects, Greece aims to reduce renewable energy curtailment and ensure grid stability. However, the solar ...

Greece initiates the first Apollo Program auctions, setting bid caps and 2027 deadlines for solar-storage and wind projects to provide affordable power to vulnerable consumers via 20-year CfDs.

The storage units in both projects will help decouple electricity dispatch from production, thereby mitigating the intermittent nature of solar power and enhancing the stability of the Greek electricity grid.

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