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The Ministry of Energy of Romania has reopened a competitive solicitation for battery storage for the grid integration of renewable energy, seeking "at least" 240MW and 480MWh of resources.

Romania's Minister of Energy Sebastian Burduja signed two grant agreements under Investment 4.3 and one agreement under Investment 4.2 of the National Recovery and Resilience Plan (NRRP), aimed at developing electricity storage capacities and promoting investments in the value chain of photovoltaic cells and panels.

Romania has allocated EUR80 million (\$87 million) under its national recovery and resilience plan (PNRR) for energy storage projects, which is expected to result in contracts for a total of 1.8 GW...

The project attempts to assess the current technical potential, regulatory framework, and estimated investment needs for commercially mature energy storage facilities in Romania, while also analysing the potential of different storage technologies, considering the domestic context.

The current energy legislation allows for the feeding of surplus energy back into the grid, with prosumers receiving compensation for every kilowatt-hour produced. This mechanism has transformed solar panel ownership into a profitable endeavour for some.

Romania's energy ministry has re-launched a competitive tender for battery storage projects, seeking to have at least 240MW/480MWh of energy storage facilities up and running by mid-2026. Meanwhile, another tender for the construction of an industrial chain for battery storage and solar panels will...

The European Commission (EC) today cleared, under EU State aid rules, Romania's plan to provide EUR 259 million (USD 278m) in state aid to support investments in the production, assembly and recycling of batteries, solar photovoltaic (PV) cells and panels.

TotalEnergies entend poursuivre le d&#233;veloppement de ces activit&#233;s pour atteindre une capacit&#233; brute de production d'origine renouvelable et stockage de 35 GW en 2025, puis de 100 GW d'ici 2030 avec l'objectif d'&#233;tre dans le top 5 mondial des producteurs d'&#233;lectricit&#233; d'origine &#233;olienne et solaire.

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Romania aims to exponentially grow its energy storage fleet over the next couple of years, as it works on its plan to deliver 36% of the nation's energy to come from renewables by 2030, with 8.3 GW of solar and 7.6 GW of wind, and phase out coal by 2032.

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