

# Romania s latest PV energy storage policy



## Overview

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In July 2024, the Romanian government passed a new law, 255/2024, which specifies that owners of PVs with a capacity of 3kW to 200kW must install at least 30% of their capacity in energy storage, and owners of 200kW to 400kW must install at least 50% of their capacity in. In July 2024, the Romanian government passed a new law, 255/2024, which specifies that owners of PVs with a capacity of 3kW to 200kW must install at least 30% of their capacity in energy storage, and owners of 200kW to 400kW must install at least 50% of their capacity in. Romania is increasingly recognizing the crucial role of energy storage in supporting renewable generation, grid stability, and energy security. For investors considering projects here, understanding the local legal regime is essential — laws are evolving fast, new incentives are being offered, and. Romania enters 2026 with renewed momentum across its solar and energy-storage markets — but also with a sharper sense of discipline. The era of inflated pipelines and speculative grid bookings is fading; the market is maturing, and investors now demand a cleaner, more bankable landscape. What. Romania's parliament has adopted a bill mandating prosumers with PV systems with capacities from 10. 8 kW to 400 kW to install energy storage systems. Prosumers in Romania will be obliged to install energy storage systems according to new Law 255/2024, adopted last week in the Chamber of Deputies'. Under the new 'Order on the Methodological Norms', electricity charged from the grid and subsequently discharged back onto it is exempt from several key regulated tariffs in Romania. | Image: Romania's National Energy Regulatory Authority (ANRE) From ESS News Romania's National Energy Regulatory. To accelerate the energy transition, taking into account the Fit for 55 package of proposals and complementing actions on energy security of supply and energy storage, the REPowerEU plan proposes an additional set of actions for energy saving, clean energy production and resource diversification to. Currently, the Romanian energy storage market is still in the early stages of development, but is expected to witness significant growth in the coming years.

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21-2030 Update - First draft version For solar PV, Romania's 2030 target is 8.3 GW, of which 2.5 GW in rooftop installation. and 5.8 GW in utility-scale projects. Although an improvement on the previous ...

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