

What is Spain's energy storage program?

For stakeholders in battery storage, thermal storage, and pumped hydro, this program offers not only financial backing but also long-term stability and political support. Spain has launched a EUR700 million energy storage program to support battery, thermal, and pumped hydro projects, aiming to deploy 2.5-3.5 GW of capacity.

Is Spain ready for a grid-scale storage program?

With a July 15 deadline, the program is expected to attract interest from across the continent, particularly as the European storage market gains momentum. As of early 2025, Spain has roughly 1 GWh of grid-scale storage under construction, according to industry sources.

How will Spain increase its energy storage capacity?

Spain has launched an ambitious EUR700 million (around \$796 million) program to increase its energy storage capacity. This plan will add 2.5 to 3.5 gigawatts (GW) of storage. It includes pumped hydro, thermal energy storage, and battery systems.

How much grid-scale storage will Spain have in 2025?

As of early 2025, Spain has roughly 1 GWh of grid-scale storage under construction, according to industry sources. This new wave of funding could accelerate the build-out, enabling developers, integrators, and OEMs to expand their footprint in one of Europe's most promising emerging markets.

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In grid-connected applications, the progressive reduction in usable storage capacity due to degradation can jeopardize the viability of business models such as energy arbitrage.

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Spain has overhauled its grid-access rules to support energy storage, granting hybrid renewables-plus-storage projects equal dispatch priority and full revenue rights for stored electricity.

Spain's Royal Decree 917/2025, effective Nov. 16, 2025, reorganizes grid-access priorities by recognizing storage as a flexibility resource, grants renewables top dispatch rights, ...

Spain has chosen the 143 energy storage projects that will receive capex support from an EU-backed scheme, totalling nearly 9GWh of capacity.



Spanish grid-side energy storage applications

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Abstract: Spain has achieved remarkable renewable energy integration with wind and solar generation frequently exceeding 50% of electricity demand, yet the variability of these resources creates grid ...

Grid access applications for energy storage reached 37.37 GW in December, positioning the technology as a cornerstone of Spain's energy transition. The figures, published by APPA ...

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Spain's EUR700M plan adds 2.5-3.5 GW of energy storage to boost renewables, cut emissions, and strengthen the grid.

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