

# Energy storage requirements for PV projects in Portugal



## Overview

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The new Legal Framework for the National Electricity System approved by Decree-Law No 15/2022, established a general legal regime applicable to the licensing of these facilities, together with a few specific rules for storage. 15/2022 includes the licensing of storage facilities. Co-located Storage: when the facility is combined with a power generation plant or a UPAC, both sharing the same grid connection point to the RESP. Decree-Law 99/2024 of 3 December establishes maximum deadlines for licensing and prior control procedures for renewable energy projects, including two years for production and operating licences (three years for offshore projects) and reduced deadlines for prior registrations and retrofits. A storage facility can take two different forms: (1) autonomous storage. Tell us and we will take a look. The Portuguese Ministry of Energy has allocated €99.75 million for grid flexibility and energy storage projects which should be installed by the end of 2025. 41 applications approved for funding. Want to know more about this policy ?

Learn more Portugal allocates. Portugal has awarded more than 500 MW in its first large-scale storage auction, marking a milestone in its energy transition.

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### ELECTRICITY STORAGE IN PORTUGAL

Portugal's energy-storage market is entering a new stage of maturity, combining grid-scale standalone batteries and hybrid (co-located) systems with renewable plants.

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### Portugal allocates funding for 500 MW of energy storage

The Portuguese Ministry of Energy has allocated EUR99.75 million for grid flexibility and energy storage projects which should be installed by the end of 2025. 41 applications approved for funding.

### The challenge of the 75% renewable charging requirement in ...

Portugal has awarded more than 500 MW in its first large-scale storage auction, marking a milestone in its energy transition. However, the requirement that at least 75% of battery charging ...



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It seeks to build a comprehensive energy storage roadmap for Portugal, outlining storage targets for 2030, 2040 and 2050, and exploring the regulatory and market actions that should be implemented ...



### [Photovoltaic solar energy is driving the energy transition in Portugal](#)

Portugal is making progress in solar photovoltaic energy with major projects such as Sonnedix Douro, with a capacity of 150 MW. The sector emphasizes the importance of investing in the national ...



[Legal Alert , Portugal accelerates renewable energy generation and](#)

It introduces a complete legal regime for energy storage solutions, allowing hybridisation with existing plants and prior checks on storage capacity. It updates the compensation for ...



[The Portuguese legal framework on utility-scale energy storage](#)

This article briefly analyses the Portuguese regulatory framework for utility-scale energy storage technologies, in order to highlight the strategies that have been followed.

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