

Lisbon's iconic yellow trams zipping through streets powered entirely by stored solar energy. While we're not quite there yet, the Lisbon Energy Storage Project Bidding process for 2025 could make this vision ...

The legal framework applicable to renewable energy in Portugal was recently amended by Decree-Law no. 99/2024, of 3 December, which partially transposed Directive (UE) 2023/2413, of the European ...

As renewable energy adoption accelerates globally, Lisbon emerges as a strategic hub for innovative containerized energy storage systems. This article explores how modular energy storage solutions address ...

Portugal is advancing its sustainable energy model with clearer and faster rules for storage, fostering investment in key infrastructure for the energy transition. The Portuguese government has ...

The study analyzes how renewable energy penetration impacts storage requirements, determining the nominal hours of storage needed to maintain grid reliability, establishing minimum storage durations

Summary: Discover the essential specifications for household energy storage systems in Portugal, including capacity, safety standards, and integration with renewable energy sources.

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.

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

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 municipalities, ...

Recently, a group of environmental associations appealed to the Supreme Court of Justice (STJ) in a lawsuit against the Portuguese state for non-compliance with the Climate Law, after the Civil Court of Lisbon rejected ...

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