

Key Insight: The newly launched Lisbon Battery Energy Storage Industrial Park positions Portugal as a leader in sustainable energy solutions, offering scalable storage systems to stabilize renewable ...

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 ...

This study analyzes the potential costs and benefits resulting from a mass adoption of electric vehicles in Lisbon by 2050. Through a cost-benefit analysis, this study aims to quantify the ...

This study analyzes the current state of electric mobility in Portugal, the main challenges faced, and how public policies can accelerate fleet renewal and achieve decarbonization goals.

The Battery manufacturer CALB, headquartered in China, is planning to invest 2 billion euros in Sines, 1h30 min south of Lisbon, to build a lithium battery manufacturing plant aimed at ...

Global interest is being given to battery electric vehicles (BEVs), key in transitioning to a low-carbon economy. The growth of BEV production is leading to increased demand for lithium (Li), ...

The integrated EV (Electric Vehicle) charging solution was customized by Siemens engineering and software teams in Portugal. It allows for dynamic and intelligent on-site charging ...

Join us for an engineering symposium dedicated to the fire safety challenges of battery systems, from consumer electronics and e-bikes to EV (electric vehicles) and building BESS (battery energy ...

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.

Portugal's battery storage boom steadies prices, slashes blackouts and opens tech roles. Discover how new policies could reshape your power bill.

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