



# Energy storage for grid stability madrid

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Event Venue Event Venue Espacio KOI 24 October 09:00 - 18:30 C. de Juan Hurtado de Mendoza, 4, Chamartín, 28036 Madrid, Spain

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Get an update on Spain's evolving energy storage regulations and their market impact. Discover new opportunities arising from recent regulatory updates and how to capitalize on them. Gain insights into how developers, investors, and EPCs are interpreting and adapting to new legislation.

Learn about current grid congestion issues and their impact on energy distribution, with exclusive strategies from top TSOs. Understand TSO flexibility assessments and explore real-world examples of successful initiatives. Gain future projections and strategic insights for maintaining grid flow in evolving energy markets.

We'll zoom out to provide a big-picture overview of the Spanish storage market, situated within the wider European context. You'll get a quick run-down of existing and forecasted storage deployments.

The value of a storage project in a large part is determined by its revenue assumptions. Discover diverse investor perspectives on the revenue streams for battery storage in Spain and navigate lucrative market routes.

Building and expanding a market for the energy transition is pioneering work, how can the industry break through the glass ceiling and expand the market for energy storage?

Practical insights into proven business models for energy storage, taking their maximum value-adding potential into account and considering the practices of revenue stacking.

Financing the future is a tricky business, and not without obstacles. This panel of investors, utilities, banks and developers will discuss the harsh reality of what it takes to finance a storage asset in Spain for 2024, and some potential strategies to clear those obstacles.

In this presentation we'll revisit some of the main challenges that BESS projects are going through in Spain and highlight some good practices to overcome them and maximise project value.



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Optimize energy output and reliability with advanced technologies and seamless integration of storage with hybrid renewable systems. Explore high-return investments and future-proof strategies for the next decade in hybrid renewable energy solutions.

Contact us for free full report

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