

With Spain aiming for 22.5GW of energy storage by 2030 [8], Madrid sits at the heart of this transformation. Let's unpack what's driving this revolution and why your business should care.

Exide Technologies, an international leader in battery storage solutions, will present its Solition Data Center system, as well as its next-generation Sprinter Pure Power AGM battery range ...

Spain is set to make major investments in energy storage over the coming years. The Ministry for the Ecological Transition and Demographic Challenge (Miteco) has published the final ...

Spain is consolidating itself as a leading destination for data center installations, driven by its abundant renewable energy, connectivity, and strategic location.

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Edged Energy and MERLIN Properties announce new low-cost, long-term power availability for their ultra-efficient, AI-ready data centers now operating in Barcelona, Bilbao-Arasur ...

Increased use of AI and cloud storage will drive higher energy density, which will require advanced cooling strategies and more efficient electrical systems. In turn, data centers will help ...

The transition towards a more efficient and sustainable energy model, led by data centers, poses technical and financial challenges, but also marks a historic opportunity to consolidate ...

Madrid Data Center (MAD-1) tions. Whether you are a multinational looking for a large deployment or a local company hosting a few critical cabinets, MAD-1 offers the growing space, standards and power ...

Madrid leads the sector's development in Spain, with a total capacity of 538 MW, placing it among the ten most relevant cities in EMEA for data center infrastructure.

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