

Although the manufacturing and process industry remains the largest traditional energy demander, the rapid growth of the digital economy places data centers at the center of the energy debate, with an ...

In southern Spain, Sierra DC and Go Energy are developing a 200 MW AI-focused data centre campus in Huelva, Andalusia, with an investment of 1 billion euros.

The project will capitalize on Spain's abundant renewable energy, which is expected to be the lowest long-term energy cost in Europe, and world-leading high-speed fiber connectivity. Together, these ...

Discover the challenges and opportunities in modernizing the Spanish electrical grid to support the growing demand of data centers.

Iberdrola and Echelon Data Centres, a leading owner and operator of large-scale data centre infrastructure in Europe, have announced a strategic joint venture to build and operate data ...

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As a result, regions such as Valencia, Cantabria, and Extremadura--where the data centre pipeline has grown by 43% in the last six months--are gaining prominence due to their strong connectivity, ...

With technological advancements and expanding connectivity, the energy consumption of data centres is set to reshape the region's energy landscape. Key hubs such as Madrid, ...

In Spain, data center regulations vary by region and type of infrastructure, including requirements on energy efficiency, physical and cybersecurity, and environmental management.

Deputy Prime Minister Sara Aagesen, in charge of the country's energy policy, has warned earlier this year that Spain is facing a "data center bubble." However, government efforts to ...

Leveraging the expansion of data centers in Spain, energy companies like Iberdrola and Solaria have started developing their own data center portfolios to leverage their existing energy resources and ...

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