

As European leader in the data center industry, Data4 is now established in six countries, and announced its plan to invest nearly EUR2 billion euros by 2030 to develop its campuses in Spain.

Echelon Iberdrola Digital Infra has been created, with planned investments of more than 2 billion euros, making it the largest European joint venture between an energy company and a data ...

The Iberian Peninsula is emerging as a real alternative to the major European data center hubs. More than 600 MW IT will come into operation before 2027, within a total pipeline exceeding 7 ...

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TotalEnergies announced a 10-year power purchase agreement with Data4 on Tuesday to supply renewable electricity to the data center developer's sites in Spain, as the French multinational ...

Data centers in Spain are absorbing excess green energy capacity due to grid saturation that has left the country's electrical nodes unable to admit new renewable energy demand.

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, ...

What Happens When \$90 Billion of Data Centers Come to Town Big Tech companies say northern Spain's AI buildout is going so well, it should be a model for other parts of the EU.

How is the construction of renewable energy data centers being promoted in Spain? Learn about the sector's leading investments, challenges, and partnerships.

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Spain New Energy Big Data Center

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