

The curtailment of renewable energy is significantly reduced, by 42 TWh/year in 2040 and replaces more expensive and carbon intensive thermal generation. A more efficient use of the European generation mix translates ...

The new Villama solar plant, in León, Spain, will go into construction immediately and is expected to be operational in Q1 2026. Zelestra, a global, multi-technology, customer-focused renewable energy company, has ...

RGI is a unique collaboration of NGOs and TSOs from across Europe engaging in an "energy transition ecosystem-of-actors". We promote fair, transparent, sustainable grid development to enable the growth of renewables ...

Among the myriad details stuffed within U.S. President Donald Trump's bumper "big beautiful bill," European investors have been keeping an eye on one in particular -- renewable energy policy.

This MoU establishes a collaborative framework to assess the market demand and feasibility of developing large-scale renewable energy projects dedicated for export in Saudi Arabia and the ...

In a historic milestone for clean energy, solar power became the leading source of electricity in the EU for the first time in June 2025. New data from energy think tank Ember reveals that solar ...

AI-driven energy strategy enhances renewable integration and load flexibility Renewable energy sources like solar and wind are inherently intermittent and unpredictable, making it difficult for grid operators to maintain consistent ...

The global switch to renewable energy has passed a "positive tipping point", and solar and wind power will become even cheaper and more widespread, according to two reports. Last year, 74 ...

Spain's interconnectivity with Portugal and France enhances energy trading within the EU, contributing to the stability and efficiency of the regional electricity market. This integration also allows Spain to export excess ...

The report provides updated insights into the evolving landscape of renewable energy support mechanisms and their alignment with EU policy directions. Context and Purpose In the context ...

A new report from the International Renewable Energy Agency (IRENA) finds 91 percent of new renewables in 2023 were cheaper than fossil fuel power, but warns of mounting financing and ...



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