

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 ...

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 ...

EUR23 million Series C funding will accelerate Dexter's AI-powered trading and forecasting tools for wind, solar, and battery assets across Europe. Dexter's software boosts revenues for clean ...

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 ...

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 ...

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 ...

o Aviva doubles offshore renewable energy capacity to £150m (EUR175m / \$200m) o Move strengthens its position as a credible lead-market insurer o Roberts Proskovics appointed to ...

This one, where he talks about how to make electricity cheap again, is particularly good. plot shows a clear correlation between retail cost of electricity and the fraction of renewable energy ...

The renewable energy sector is experiencing robust growth, and the Operation and Maintenance (O& M) segment is a crucial component driving its continued success. With a 2025 market ...



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