

Pumped-storage hydropower stands at the forefront of modern energy storage technologies, offering a proven solution to Europe's growing renewable energy integration challenges. By leveraging gravity and water's potential energy, ...

Renewable energy is increasingly prominent in Europe's energy landscape. Countries are investing in wind farms, solar panels, and hydroelectric plants to reduce carbon emissions and combat climate change.

As the renewable energy transition progresses, new technology is quickly enabling an additional demographic of energy consumers to take part in the decarbonisation of electricity production, ...

The analysis comes as solar's performance for Europe hits the headlines. According to Ember, for the first time, solar delivered most of the EU's monthly electricity in June. The UN reports that ...

In a ceremony held in Tirana, attended by EU Ambassador to Albania Silvio Gonzato, Deputy Prime Minister Belinda Balluku, Austrian Chargé d'Affaires, EBRD Country Manager Ekaterina ...

The U.S.-EU Trade Deal of 2025 marks a significant turning point in the transatlantic economic landscape, particularly for the energy and manufacturing sectors. By reducing tariffs and ...

Austria's commitment to the EU's green transition goals encourages the exploration of new renewable energy technologies and the improvement of energy efficiency measures. This forward-thinking approach positions Austria ...

Beyond the Buzz: How Lido Sounds is Actually Changing the European Music Landscape (And Why You Should Care) Linz, Austria - Let's be honest, the "landmark climate accord" is a ...

In 2024, Germany had the greatest installed capacity of municipal waste energy plants in Europe. At that time, some 1,004 megawatts were installed across the country. In total, Europe's waste-to ...



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