

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 ...

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 ...

- Central Asia's Green Corridor Initiative, led by Azerbaijan, Kazakhstan, and Uzbekistan, aims to connect renewable energy to Europe via a trans-Caspian electricity grid. - Backed by ADB and ...

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 the first half of 2025, Kazakhstan generated 4.2 billion kWh of electricity from renewable sources, a 7.2 percent increase year-on-year. Total electricity production reached 62.2 billion ...

The Member States in question have failed to fully transpose one EU directive related to defence, energy, transport, justice and health. The Commission is urging them to take immediate action to bring their laws in line with EU ...

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 ...

The European Bank for Reconstruction and Development (EBRD) will extend a sovereign loan to Kyrgyzstan for the construction of a 53-kilometer 500 kV transmission line between Kemin and ...

The government of Kyrgyzstan has approved an investment agreement for the construction and operation of a 1,900-megawatt (MW) solar power plant in the Toru-Aygyr-Tamchi rural district ...

Mizuho Financial Group Inc. (via Public) / Mizuho to acquire Augusta & Co, a leading independent European financial advisory firm in the renewable energy and energy transition sector

Critical minerals play a key role in the global transition to a low-carbon economy and underlie most modern technologies, including those used in smartphones, electric vehicles, and ...



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