

In the energy sector, plans for long-term green energy corridors and power interconnectors, alongside the upcoming ECO Clean Energy Center (CECECO) in Baku, aim to ...

The ongoing Azerbaijan & Central Asia Green Energy Week 2025 in Baku has showcased the country's achievements in alternative energy, highlighted promising directions for ...

Speaking at the Baku Energy Forum, Energy Minister Parviz Shahbazov officially announced that Azerbaijan is entering the first full phase of its green energy transformation.

Azerbaijan has launched the country's biggest renewable energy investment project to date: the construction of two solar plants and a wind power plant. It marks a major step in Baku's ...

The Energy Minister expressed Azerbaijan's support for the joint initiative Global Promise on Renewable Energy and Energy Efficiency to triple and double energy efficiency of renewable ...

Much stronger measures than originally planned are now needed. Energy efficiency requires significant changes not only in government behavior but also in consumer behavior. The behavior of the ...

Officially registered in Baku, Green Corridor Union LLC will coordinate efforts to export surplus renewable electricity from Central Asia to Europe via high-voltage transmission...

The World Bank's Azerbaijan Scaling-Up Renewable Energy Project (AZURE) will strengthen the country's energy security and diversify its energy mix by modernizing the electrical grid.

The country generated 334.2 million kilowatt-hours (kWh) of electricity from solar power, a 13.1% increase year-on-year, affirming the success of recent investments in photovoltaic ...

While major powers stumbled through prolonged conflicts and economic turmoil, Azerbaijan quietly expanded exports, invested heavily in refining capacity, diversified its supply lines, ...

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