

- 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 ...

The addition of 582 gigawatts of renewable capacity in 2024 led to significant cost savings, avoiding fossil fuel use valued at about USD 57 billion. Notably, 91% of new renewable power ...

Azerbaijan: Gateway to Europe Azerbaijan, with its growing renewable capacity and strategic Black Sea access, is set to play the role of final connector in the Green Corridor. From its ...

As part of its efforts to bring down the cost of electricity supply and make electricity bills more affordable for Europeans, the Commission has today provided new guidance to EU countries. ...

Investment in clean energy soared to \$2 trillion - \$800 billion more than fossil fuels. Solar and wind are now the cheapest sources of power on Earth, and clean energy sectors are creating ...

UK-based green hydrogen and ammonia producer YamnaCo (Yamna) has signed a memorandum of understanding (MoU) with New and Renewable Energy Development Corporation of Andhra Pradesh (NREDCAP) to develop a large ...

Uzbekistan, Azerbaijan and Kazakhstan have announced a joint venture on a large-scale project called the "Green Energy Corridor", which aims to promote the development and delivery of ...

Key Takeaway: This substantial investment in Kazakhstan's green hydrogen project illustrates the growing interest in emerging markets for green hydrogen production, leveraging the country's ...

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 ...

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 ...

A new energy initiative is set to transform the landscape of renewable energy exports from Central Asia to Europe. Officially registered in Baku, Green Corridor Union LLC will spearhead efforts ...

ASTANA - The first Trans-Caspian train set off from Beijing's Fangshan district on June 30, carrying 104 standard containers filled with auto parts and mechanical equipment valued at ...



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The planned plant is the first of its kind and unique at the Baltic level. The renewable fuel production project is also an important step to promote Latvia's energy independence and ...



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