

The region's aging infrastructure--much of it dating back to the Soviet era--can't keep up with modern demands. But here's the kicker: Abkhazia actually has enough renewable resources to become ...

Abkhazia is facing an unprecedented energy crisis. The increase of cryptocurrency activity, combined with the effects of climate change to the water sources, affecting the hydro power ...

"Renewable energy from Kazakhstan, Uzbekistan, Azerbaijan, and Georgia must come at competitive prices for the European consumers. Europe has alternative sources like North Africa and ...

The corridor hinges on large-scale renewable energy projects, like the Black Sea and Caspian Sea Electricity Cables, facilitating green energy exports from Azerbaijan, Kazakhstan, and ...

The European Union has unveiled major investments to boost energy and water security in Central Asia, targeting renewable energy, hydropower projects, and power grid modernisation.

Azerbaijan, Kazakhstan and Uzbekistan have taken a significant step to line up financing for an ambitious plan to export renewable-energy-produced electricity to Europe, signing a ...

On December 27, 2024, Azerbaijan, Kazakhstan, and Uzbekistan launched the Green Corridor Union, a joint venture to develop a green energy corridor from Central Asia through Azerbaijan to Europe.

With aging grids and growing renewable energy ambitions, Abkhazia's energy storage strategy is shaping up to be something special. Let's unpack why lithium batteries are at the heart of this ...

As Plovdiv positions itself as a hub for clean energy innovation, solid-state lithium batteries emerge as game-changers in safe energy storage solutions. This article explores why this technology matters ...

You know, Abkhazia's been facing chronic power shortages for years. With aging infrastructure and seasonal hydropower dependency, blackouts aren't just inconvenient--they're economic killers. The ...

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