

Transnistria increased renewable energy penetration

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Moldova has reached a deal with its Russian-backed breakaway Transnistria region to get gas flowing again after Moscow cut off supplies last ...

While today's final energy mix in the Republic of Moldova still heavily depends on fossil fuels and biomass, more ambitious climate mitigation policies are expected to lead to greater energy savings ...

In its current state, it suffers from a lack of competition, and is mainly limited to imports from Ukraine or the Moldavskaya GRES (MGRES) plant situated in ...

In the capital of Transnistria, a self-declared microstate sandwiched between Moldova and Ukraine, the festive New Year's ...

For Transnistria, a region with limited international recognition and aging energy infrastructure, achieving independent power through renewable energy storage could be transformative.

The World Bank has supported projects to increase the efficiency of the heating systems and to build pathways for Moldova to connect to Romania's electrical grid. The solutions for partners ...

The EU aid will help temporarily resolve the energy crisis in Transnistria and lower electricity prices for right-bank Moldova. This is crucial in preventing a further decline in support for ...

This publication presents renewable energy statistics for the last decade (2015-2024).

The ongoing energy crisis in the Republic of Moldova, following Ukraine's decision to stop the transit of Russian gas to the EU after 1 January 2025, has particularly affected the Russian proxy ...

Moldova's unrecognized breakaway region of Transnistria stopped receiving natural gas supplies from Russia



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on 31 December 2024, at 19:50 EET (17:50 UTC), as a result of the expiration of Russia's five-year gas transit deal with Ukraine. This kickstarted a nationwide energy crisis; heating, hot water and gas (except for cooking in cities) were completely cut off in Transnistria, while energy tariffs increased sharply and some vill...

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