

Does Transnistria have an economic emergency?

The Transnistrian authorities have introduced "a regime of economic emergency" that drastically reduces electricity and gas consumption. Under normal circumstances, gas-powered electricity generation plants in Transnistria supply most of Moldova's electricity.

How do Moldova and Transnistria get gas?

Both Moldova and Transnistria receive their gas supply from Gazprom via a transit pipeline through Ukraine. As Russian missile attacks have consistently targeted energy infrastructure in Ukraine, both Moldovan and Transnistrian leaders have voiced their concerns about the sustainability of Russian gas delivery.

Who is the largest private company in Transnistria?

The largest private company of Transnistria is Sheriff, involved actively in export-import operations, owns a network of shops, gasoline stations, etc. and a strong group of parliamentarians (High Council of Transnistria). There are obvious susceptibilities in the economy of Transnistria.

How many enterprises are there in Transnistria?

Due to all that, relying on a limited group of enterprises, aimed at export (specific growth points of economy and donors of the budget) is considered to be the way out of the existing situation. There are about 12-15 such enterprises, but they manufacture about 70% of GDP of Transnistria.

What are the susceptibilities in the economy of Transnistria?

There are obvious susceptibilities in the economy of Transnistria. We will name the most important of them: Unresolved problems of ownership (state-owned joint-stock companies, collective enterprises in industry, collective and state farms in agriculture).

Are agricultural enterprises unprofitable in Transnistria?

Most of agricultural enterprises were recognized as unprofitable, number of people employed in the sector decreased by 1,5 times [4, s.58]. Opinions of agro-economists from Tiraspol show: In the course of the last decade Transnistria experienced annual decrease in agricultural production.

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Optimal Operation Of Battery Energy Storage System In Industrial Park . An industrial park containing distributed generations (DGs) can be seen as a microgrid. Due to the uncertainty and intermittency of the output of DGs, it is necessary to add battery energy storage system (BESS) in industrial parks.

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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 Transnistria, which together supplied around 81% of electricity demand in ...

The bidding volume of energy storage systems (including energy storage batteries and battery systems) was 33.8GWh, and the average bid price of two-hour energy storage systems (excluding users) was \$1.33/Wh, which was 14% lower than the average price level of last year and 25% lower than that of January this year.



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Transnistria administration permanently keeps an eye on risks of the financial situation of the region. Negative current balance of payments of TMR in 2000, for example, was 192 mil USD, ...

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The Republic of Moldova faces rolling blackouts this winter. The country is already suffering an energy crisis and household energy tariffs are soaring. The situation for one of Europe's poorest countries might still get worse, with the looming possibility of Russia's Kremlin cutting off gas supplies completely, as Putin weaponises energy against the Moldovan pro-EU ...

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