



# Moldova electricity generation

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As of January 2025, Moldova has been able to purchase enough electricity to compensate for the lack of supply from the plant in Transnistria. But energy costs are already rising rapidly and are significantly ...

On 1 January 2025, at 07:00 EET (05:00 UTC), Ukraine stopped the transit of Russian gas to Europe through its territory. The supply of gas to Transnistria through Ukraine stopped earlier, on 31 December at 19:50 EET (17:50 UTC). As a result, heating and hot water were cut off in Transnistria. An exception was made for healthcare and residential care facilities. The use of gas for cooking was permitted until the pressure ...

Moldova is almost totally dependent on fossil fuel and electricity imports, with natural gas serving most of its energy needs. The government plans to diversify the energy mix with renewables such as wind ...

But the electricity mix -- the balance of sources of electricity in the supply -- is becoming increasingly important as countries try to shift away from fossil fuels towards low-carbon sources of electricity ...

Moldova's electricity mix includes 37% Gas, 5% Hydropower and 3% Solar. Low-carbon generation peaked in 2023.

New nuclear small modular reactors are expected to make up for the decommissioned natural gas and wind power generation capacity providing low-carbon electricity in the Republic of Moldova.

Official and up-to-date data of Moldova for all years of statistics, in an easy-to-read format. Analysis of electricity generation with advanced tools for comparisons, trends, shares, and various metrics.

Moldova's green turn has been shaped by necessity: regional shocks forced a rethink of how we produce and purchase energy. Since 2022, the country has moved quickly to diversify supply and ...

Technical Experience: Experience in developing and operating power plants with an installed capacity of at least 4 MW (wind)



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The National Bureau of Statistics of the Republic of Moldova provides monthly Electricity Generation. View Moldova's Electricity Production from Jan 2015 to Dec 2025 in the chart:

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