



# Chisinau increased renewable energy penetration

The decisions also resulted in a 10% increase in the electricity produced by the Chisinau and Balti CETs and a doubling of the share of renewable energy in consumption.

In the winter, the cogeneration units in Chisinau and Balti are operated as must-run due to heating demand, and therefore account for between 200 and 260 MW of generation during these periods.

Preparing for the 2nd annual Moldova Energy Forum, organised by The Voice of Renewables in Chisinau on 10 June 2026, we present a comprehensive summary of the results of ...

The cessation of electricity deliveries from the Cuciurgani power plant in the Transnistrian region has caused a significant amount of cheap energy to disappear from Moldova's energy market.

It is important to increase share of renewable energy, especially wind and solar. Enhanced domestic renewable energy capacity would help reduce the current vast electricity imports.

We have increased renewable capacities tenfold. In April, 36% of electricity consumption was covered from local green sources, and for some hours, we even had full coverage," stated ...

In the long term, the project will contribute to increasing the share of renewable energy production in our country's electricity mix and fulfilling Moldova's commitment to a minimum of 30% of electricity ...

Since 2020, installed renewable energy capacity has increased eightfold. "In recent months, Moldova has set new records for green energy production, with renewable sources ...

Who Is Leading the Renewable Energy in Moldova Movement? At first glance, it might seem like only government agencies and big corporations are pushing the renewable energy in ...

With public sector focus, and powered by private investment, Moldova's energy transition is gaining speed. While there is still a long way to go, it is becoming clear that renewable power will ...



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