

PDEOZE PowerContainer

Moldova Mobile Energy Storage Site Wind Power Tender



Overview

Why did Moldova launch its first wind and solar power plant?

CHISINAU, Aug 16 (Reuters) - Moldova launched its first tender for wind and solar power plants on Friday as part of a push to reduce its reliance on Russian energy. "Opening up for investors to develop renewables is yet another critical step towards ensuring greater energy security for Moldova," Energy Minister Victor Parlicov told Reuters.

What's going on with Moldova's energy infrastructure?

That action, he said, included connecting Moldova's grid to the European Network of Transmission System Operators (ENTSO-E), upgrading energy infrastructure to receive natural gas from diverse sources, and building electricity lines to enhance its connection with the European Union.

Will Moldova get a 15-year fixed price guarantee?

The winning investor will get a 15-year fixed price guarantee for the electricity generated. Official data shows Moldova increased the share of renewable energy sources in its electricity consumption to 10.5% in 2023 from 3.6% in 2021, driven by wind and solar.

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To meet the country's goal of achieving 30% renewable energy in its total consumption by 2030, Moldova plans to follow up with another tender round in October 2025. ...

In a first for the Republic of Moldova, a tender has been launched for the construction of onshore wind power plants with a capacity of up to 105 MW and photovoltaic ...

The auction due in next autumn targets projects for the construction of wind farms with a total estimated capacity of up to 173 MW, as well as the integration of energy storage solutions with a minimum of ...

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The government of Moldova has approved an indicative calendar for upcoming auctions aimed at awarding contracts for renewable energy and energy storage projects, with ...

The Republic of Moldova has completed its first public tender for large-scale renewable

energy, marking a milestone in the country's energy transition. Five new wind ...

The upcoming tender will include a proposed 173 MW of wind capacity and approximately 22 MW of battery energy storage systems (BESS), with the primary objective of ensuring grid stability.

With transparent pricing and a solid regulatory environment, this auction offers compelling potential for developers interested in wind plus storage solutions in Eastern Europe.

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