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Construction of wind solar and energy storage project in Moldova



Overview

A new round of tenders for the construction of wind farms with an estimated capacity of up to 173 MW is planned for October 2025 and will include storage solutions with a capacity of up to 22 MW for the first time, and the deadline for submitting bids is estimated to be by.

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The tender committee for granting the status of eligible large producer has designated the winners for the construction of large wind and photovoltaic parks with a total capacity of 165 MW. The results of the competition were presented today at a press conference, supported by the Minister of.

New high-capacity parks for producing energy from renewable sources, accompanied by energy storage batteries, are to be built in Moldova. The auction on this purpose is set to be launched in next autumn. The auction schedule was presented by Secretary of State of the Ministry of Energy Carolina.

Moldova is preparing for its second major renewable energy auction in autumn 2025, this time focusing on onshore wind farms equipped with integrated battery energy storage systems (BESS), following the successful spring auction that concentrated on solar and wind. In spring 2025, the Moldovan.

Feb 5 (Interfax) - The Moldovan Energy Ministry will accept applications from potential investors until March 31 for constructing wind and solar parks with a total capacity of 165 MW, the ministry said. "Of this, 60 MW will be solar parks and 105 MW will be wind farms. The investments planned for.

In 2024, renewable energy production in the Republic of Moldova doubled compared to the previous year, marking significant progress in the country's transition toward a more diversified and resilient energy infrastructure. Against this backdrop, Moldova has launched its first major green energy.

The winners of the first auction for the construction of large wind and photovoltaic parks, which will have a total capacity of 165 MW, were announced on June 24. This initiative is expected to attract investments of approximately 200 million euros over the next three years, significantly.

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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. ...

Moldova's ambitious push to transform its energy landscape through renewable auctions, especially the innovative integration of wind power with battery energy storage ...

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 ...

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The tender aims to add 165 MW of renewable capacity, including 60 MW from wind energy. The remaining 105 MW will come from solar projects, with six proposals selected to fill ...

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