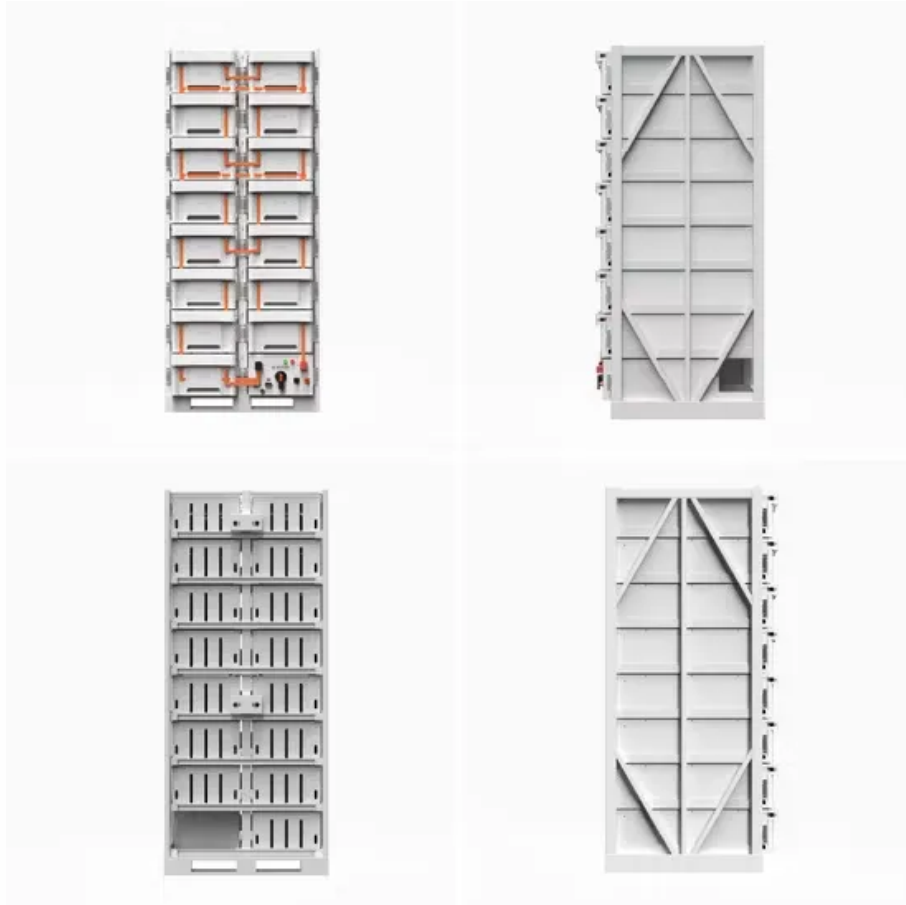


# Moldova s new energy storage subsidy time



## Overview

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"By year-end, we're committed, through two tenders for new renewable energy sources, specifically, to boost wind energy production and develop a green energy storage system. I anticipate that by early 2026, those storage capacities for the 'Casa Verde' Program will already be. The inaugural 2025 renewable energy auction attracted significant investor interest, awarding 165 MW of capacity -105 MW from wind and 60 MW from solar - to 11 projects. This initiative is expected to mobilize approximately €190-200 million in investments, create over 400 local jobs, and contribute. en decrease to around 1 800 ktoe in 2050. This decrease will be marked by an accelerated reduction in the consumpt issioning of storag ors must install a Battery Energy erage: Supp order according to the distribution STRY OF EN . Moldova's Ministry of Energy is moving into the final drafting stage of its next renewable energy auction, following the close of public consultations in November. The upcoming Moldova wind and storage tender will support up to 170 MW of new onshore wind capacity combined with mandatory battery. Today, the European Commission and the Republic of Moldova have agreed on a 2-year Comprehensive Strategy for Energy Independence and Resilience of Moldova.

## Moldova's new energy storage subsidy time

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### Moldova Secures \$85M U.S. Grant for Cutting-Edge Energy Storage ...

The Energy Ministry expects to sign the contract in the coming weeks and complete the project by September 2026. Workers will install the storage systems at CET-Nord in Balti.

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### Moldova pursuing a bold energy transition

New elements of the Regulation for granting the status of large eligible producer: Extended scope: inclusion of renewable energy plants (RES) with storage facilities.

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### US to invest EUR78.6 million in battery energy storage system in Moldova

This assistance is part of continued U.S. partnership with Moldova in support of the Moldovan government's reform agenda. Continued U.S. assistance will support Moldova in pursuing ...

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### Green Energy surge: Moldova's path

## to independence

"By year-end, we're committed, through two tenders for new renewable energy sources, specifically, to boost wind energy production and develop a green energy storage system. I ...

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## Situation of the today's Energy and Transport systems of Moldova ...

While today's final energy mix in the Republic of Moldova still heavily depends on fossil fuels and biomass, more ambitious climate mitigation policies are expected to lead to greater energy savings ...

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## Deep Dive: Moldova's Energy Independence Driven by Renewables

Building on this momentum, the second auction, scheduled for autumn 2025, will introduce battery energy storage systems (BESS) alongside wind projects, marking a pivotal step in ...

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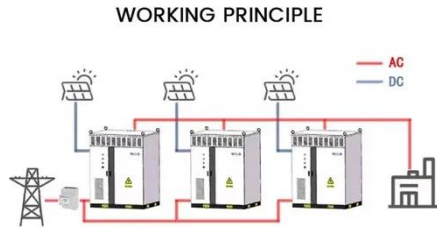


## European Commission and Moldova agree on a 2-year ...

It will allow to compensate all excess electricity costs for all households for up

to 110 kWh every month until 31st of December 2025.

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## Moldova advances energy transition with renewable quotas for 2030

The move follows two years of geopolitical unrest in the region and reflects Moldova's drive to cut dependence on imported electricity and natural gas while preparing for closer alignment ...

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## Energy ministry official says Moldova develops energy storage

According to the official, Moldelectrica, the electricity transmission system operator, by late last May issued connection permits for private energy storage projects with a total capacity of 83 ...

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## Moldova Wind and Storage Tender 2026: 170 MW Hybrid Auction ...

The upcoming Moldova wind and storage tender will support up to 170 MW of new

onshore wind capacity combined with mandatory battery energy storage. Bid submission is expected in March ...

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