

In mid-December 2025, Moldova launched the auction for the construction of wind power plants with a total capacity of 170 MW, which will be accompanied by 44 MWh energy storage systems.

Huawei's intelligent solar-wind storage generator solution provides in-depth support for the power grid through three stabilization technologies: voltage, frequency, and power angle.

The intelligent wind power network offers a systematic network solution that facilitates security control of wind power O& M and inspections, resulting in reduced costs and improved efficiency.

Wind power plants in Moldova will now be installed according to a methodology approved by the Ministry of Energy, which outlines where such facilities can be built, how close they may be to ...

Huawei's intelligent solution for wind power lets you monitor and control your wind farm remotely with real-time data and insights. Discover how.

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 ...

Like upgrading from a dial-up phone to a smartphone, integrating smart wind turbine systems has turned Moldovas wind farms into high-tech energy hubs. This tech leap not only boosts ...

The current "Moldova Wind Explorer" platform has been developed based on previous research and initiatives carried out within earlier scientific projects. The vision and dedicated work served as a ...

The tender aims to construct wind power plants with a capacity of up to 105 megawatts and photovoltaic plants with a maximum capacity of 60 MW, the energy ministry said. The winning ...

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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