

Moldova requires wind power to be equipped with energy storage

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 ...

Its goal is to construct wind farms that must include energy storage systems with a total capacity of 44 MWh. According to the Ministry of Energy, this is a historic initiative for the Republic of ...

Moldova is launching its second auction round for onshore wind farms with a total capacity of up to 170 MW, requiring mandatory battery energy storage systems. Energy Minister Dorin ...

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.

Recent amendments to the Land Code have already made it easier to install wind power plants and battery storage systems without changing the official use of agricultural land.

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 ...

This tender marks a first for the Republic of Moldova by including an energy storage component, aimed at increasing the flexibility and reliability of the national power system and ...

This tender is notable as it marks the first time Moldova has included a mandatory energy storage component, requiring 44 megawatt-hours (MWh) of storage alongside the 170 ...

This autumn, the Ministry of Energy is set to launch a second auction under the "fixed price" support mechanism for installing wind power plants with a total capacity of 170 MW, with the ...

Moldova has launched a tender for constructing wind farms with a total capacity of 170 megawatts (MW), with mandatory energy storage systems of 44 megawatt-hours (MWh). This is the ...



Moldova requires wind power to be equipped with energy storage

Web: <https://ovalventures.co.za>

