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The Monsson Group has recently inaugurated, in Constanta County, the largest electricity storage unit installed and produced in Romania, the battery system being made by Prime Batteries Technology. Storage capacity will help reduce the volatility of renewable energy production and thus contribute to the stability of the energy system.

The Ministry of Energy of Romania will provide just over EUR103 million in financial support for battery energy storage system (BESS) deployments in the country. Minister of Energy Virgil Popescu signed an order approving the state aid scheme for investments in battery energy storage systems on Monday, 28 November, announced via his Facebook page .

The current 24 MWh storage consists of 132 battery strings with 114,048 lithium-ion cells containing 1,240 kilometres of active material electrodes. It has taken approx. 4,200 hours of engineering on the electrical part and 3,000 hours on the mechanical part - the work proudly carried out in Romania."

The storage unit has an installed capacity of 24 MWh - (6MWx4h), it is built in Constan?a county by Monsson, through a unique project pending patenting, and uses batteries of domestic production, produced by ...

Romanian developer Monsson has installed a 24 MWh battery storage system as the first stage of a 216 MWh project. The storage unit forms part of Romania"s first hybrid PV-wind-battery system ...

Prime Batteries Technology has a lithium ion battery production capacity, including battery cells, of 2.3 GWh per year in Bucharest. Last year it manufactured more 65 MWh for the Romanian market, mostly in renewable energy applications.

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# Lithium ion battery safe storage Romania

According to the developer, the Monsson battery energy storage system concept is modular and suitable for large-scale applications. It features lithium-ion batteries produced locally by Romania's Prime Batteries Technology ...

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