

Megalodon Storage intends to complete its 7 MW lithium ion battery storage unit in Ilfov county near Bucharest next year. Construction works began in the spring. A company controlled by Austrian investors obtained the energy license for a battery storage facility project in the village of Caciulati in the commune of Moara Vlasiei, Profit.ro ...

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 system operates a NMC-type lithium-ion battery with a capacity of 6 MWh, produced in Romania and a total output power of 7 MW using 2 central battery inverters from SMA to inject directly into the medium voltage grid of the local grid operator ENEL Distributie Muntenia.

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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 ...

Romanian developer Monsson has recently completed the installation of a massive 24 MWh battery storage system, marking the first phase of a groundbreaking 216 MWh project. This storage unit is an integral part of Romania's pioneering hybrid photovoltaic-wind ...

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