

We hear from renewables independent power producer (IPP) and energy trading firm Monsson about a recent BESS project in Romania which the company said used nearly 100% European technologies. The company is the developer and investor behind a 6MW/24MWh battery energy storage system (BESS) which came online in Constant County, Romania, ...

The ANPM's decision document revealed that the project will utilise BESS and power conversion system (PCS) technology from China-headquartered electronics firm Huawei. Specifically, it will use containers with Huawei Smart String ESS LUNA2000-2.0MWH-4HL batteries combined with its Luna 2000-200KTL-HO inverters.

Developer Monsson Group and system integrator Prime Batteries Technology have inaugurated a 6MW/24MWh battery energy storage system (BESS) in Romania, the country's largest. Monsson inaugurated the 4-hour project in Constanta County this week and is co-located with 35MW of solar PV and a 50MW wind park, which will be connected to the grid ...

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Their client's request was to design and execute a system capable of 100% supporting the consumption of a newly built house, automated to the maximum so that with or without the power grid, the house can be 100% energetically independent .

Romania was also in the news recently for reopening a competitive solicitation for large-scale BESS projects, seeking 240MW/480MWh of projects. The BESS unit, provided by Prime Batteries, will charge at peak production times and discharge when production tails off.

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As the Romanian Ministry of Energy takes steps to encourage investments in standalone battery energy storage systems (BESS) through support schemes and an improved tariff regime, one regulatory challenge seems to have caught both investors and local authorities off-guard: a zonal urban plan (PUZ) is still necessary for developing standalone ...

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