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The battery storage system provides energy balancing and maintains grid stability on the island of Vis. The system operates on Li-ion batteries which enable rapid response, both in the terms of energy delivery requirements and for the purpose of storing electricity generated from either Vis SPP or the power grid.

The new Rimac battery system for storing excess energy from solar and wind power plants is in the certification phase, and this interesting technology guarantees cheaper and more efficient batteries, for which there is a huge worldwide demand.

IE-Energy will build the first battery system near Sibenik, with a capacity of 100 MWh and 50 MW of power. The first phase of the project, with a power of 10 MW and a capacity of 22 MWh, should be completed during the first quarter of 2023. The full capacity will be upgraded by 2024, and the total investment will amount to around 70 million euros.

The firm intends to build the battery system near Sibenik in Dalmatia. It would have 10 MW in operating power and the capacity of 22 MWh in the first phase, scheduled to be completed in the first quarter of next year. Moreover, IE-Energy said it would boost the system to 50 MW and 110 MWh by 2024.

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Croatia's first large-scale battery energy storage system (BESS) with 66 MW capacity is expected to be commissioned in 2025. The country's revised national recovery and resilience plan (NECP) draft envisages a further 50 MW of BESS to be built by 2030 to complement its transmission grid and distribution network. The 66 MW BESS would be ...

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