

German battery energy storage system (BESS) project developer Tricera Energy has been able to build its business thanks to "second use" battery modules from the country's automotive sector, its COO told Energy-Storage.news.

TRICERA energy bietet individuell zugeschnittene Batteriespeicher-Systeme aus neuen und gebrauchten Batterien, unter anderem aus dem Automotive-Sektor. Damit können Sie die Energie aus fluktuierenden erneuerbaren Quellen für Energieprojekte optimal nutzen. Für Netzbetreiber kann der Batteriespeicher als Netzbooster dienen.

The sustainable company based in Freiberg and Dresden specializes in the development, construction and operation of medium (<500kWh) to large (>2MWh) battery storage systems that can be equipped with both 1st and 2nd life batteries. Our flexibility enables a cost-optimized, demand-driven and renewable energy supply.

We offer flexible designs, ranging from stand-alone energy storage to combinations with photovoltaic or wind energy systems for energy generation. TRICERA solutions can also be used for energy trading and grid stabilization.

Development, design, construction, acquisition and operation of energy storage systems for stationary and mobile applications, also in combination with other energy systems, corresponding project development, energy trading and planning and surveying services

ABO Wind and TRICERA energy are jointly constructing three battery storage projects in Germany. The total capacity of the batteries amounts to more than 25 megawatt hours. They will be commissioned in the course of 2023 in combination with photovoltaic plants with an installed total capacity of 20.4 megawatt peak (MWp).

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The municipal utility cooperation Trianel offers municipal utilities and energy suppliers products and solutions for the decentralization and decarbonization of the energy industry, the expansion of renewable energies and the digital transformation. The PV systems in all 4 projects were supplied by Iqony Sens. The company develops, builds and ...



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