

Press release

Battery storage in the Netherlands: TRICERA energy builds for Eurus Energy Europe

(Waardenburg/NL, October 23, 2025) TRICERA energy, the general contractor (EPC) and system integrator for large-scale battery storage systems, and Eurus Energy Europe ("Eurus"), a developer and investor in renewable energy projects operating in six European countries, have signed a contract to build a battery storage system near the city of Waardenburg in the Netherlands. Eurus is part of the Toyota Tsusho Corporation.

The grid-connected battery storage system with an installed capacity of 40 MWh and a capacity of 15 MW will be built in the municipality of West-Betuwe within the 21 MW Eurus wind farm and will participate in energy trading after completion. What is special here is the integration of the storage system into the existing wind farm infrastructure.

In the project, TRICERA energy is focusing on the engineering, the construction of the entire plant with a medium-voltage station and the system integration of the containers of the Tier 1 battery manufacturer Gotion Hightech. With the energy management system developed by TRICERA, the project relies on a flexible solution that is specifically adapted to the requirements of the project.

As the company responsible for the Balance of Plant, TRICERA can also contribute its core competencies to a special degree. The implementation of the various system components such as inverter, transformer, medium voltage and EMS shows that the battery storage EPC and integrator has the technical, electrical and software know-how to implement the complex requirements for the system architecture in other markets and legal frameworks.

Lars Fallant, CEO of TRICERA energy, says: "The project represents the company's first major project in the Netherlands. With the battery storage system for Eurus, we are consistently continuing our growth strategy of successfully building battery storage systems for our customers outside Germany as an EPC and system integrator. At the same time, it is once again evident that we can offer and implement sensible and cost-efficient solutions for complex project conditions. The very good and trusting cooperation with Eurus, Toyota Tsusho and the other partners involved should be emphasized, which significantly shaped the constructive exchange in the run-up."



Image: On-site photos of the Eurus wind farm, the location of the TRICERA battery storage system

Background TRICERA energy

To a new era – that is the vision of TRICERA energy GmbH. The sustainable company, based in Freiberg and Dresden, specialises in the development, construction and operation of large (>2 MWh) battery storage systems, thus enabling an optimised, demand-oriented and renewable energy supply. The core business comprises four areas of expertise: engineering and consulting, project development, system integration, and maintenance and technical operation. With 90 employees consisting of leading experts in the battery industry and many years of experience in various fields of expertise, TRICERA energy is a qualified partner when it comes to the energy transition. To date, TRICERA has installed 280 megawatt hours of capacity and 152 megawatts of power.

Further information at: <https://tricera.energy>

Background Eurus Energy

Eurus Energy develops, invests in and operates renewable energy projects across the world. The company has grown its clean energy portfolio ever since its first wind project in the 1980s. At present, Eurus' the total installed capacity under operation exceeds 5 GW. Eurus Energy Europe B.V. is a part of Eurus Energy Holdings Corporation, which is owned by Toyota Tsusho Corporation.

Further information here: <https://eurus-europe.com/>

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