Press release

TRICERA relys on Ormazabal technology for the first time in an energy storage project

Dresden, November 5, 2026

TRICERA energy, the EPC contractor and system integrator for large-scale battery storage systems, is installing a medium-voltage switchgear system from Ormazabal for the first time in a project, thereby further diversifying its supplier portfolio.

The international technology company, headquartered in Spain, develops and manufactures electrical engineering solutions for power distribution, particularly medium-voltage technology, switchgear, and transformers. Its cgm.3 medium-voltage switchgear solution convinced TRICERA's strategic procurement team for a project in eastern Germany with a capacity of 13.7 MW and 35 MWh. Additional projects are already in the planning stages.

Tim Müller, CTO of TRICERA, comments: "For us as an EPC contractor, it is extremely important to have a diversified supplier portfolio—not just on paper, but also in practice. This allows for different system designs and provides the necessary flexibility in project planning and implementation."

TRICERA relies on its partner's reliability in the delivery of medium-voltage switchgear. For both the EPC and TRICERA's customers, this ultimately means a more stable project timeline with shorter delivery times.

Yvo Langnaese, sales engineer at Ormazabal GmbH, comments on the collaboration: "Large-scale battery storage systems are a central component of the energy transition. This makes reliable partners and high-performance technologies all the more important. From the very beginning, our collaboration with TRICERA has been characterized by open communication and a shared focus on finding the best solution. We are pleased that our medium-voltage technology has proven successful and look forward to continuing this partnership on future projects."

Ormazabal and TRICERA aim to drive the joint further development of their products in order to tailor their solutions even more precisely to future requirements.

Contact TRICERA energy

Philipp Berger
Telefon +49 151 57675400
philipp.berger@tricera.energy



Image: Switchgear for the secondary distribution level from Ormazabal,
Medium-voltage switchgear, Type cgm.3; Image credit: Ormazabal

About TRICERA energy

To a new era - that is the vision of TRICERA energy GmbH. Based in Dresden, this sustainable company specializes in the development, construction, and operation of large (>5 MWh) battery storage systems, thereby enabling an optimized, demand-responsive, and renewable energy supply.

Its core business encompasses five areas of expertise: engineering and consulting, project development, software, turnkey system integration as an EPC contractor, and maintenance and technical operations. With 80 employees - including leading experts in the battery industry and extensive experience across various fields - TRICERA energy is a qualified partner when it comes to the energy transition.

To date, TRICERA has installed 290 megawatt-hours of capacity and 150 megawatts of power; an additional 260 MWh and 105 MW are already in the implementation phase.
For more information, visit: https://tricera.energy

Background on Ormazabal

Ormazabal is an expert in customized high-tech solutions for smart distribution grids. The company's solutions contribute to the digitalization of grid infrastructure to promote the integration and storage of renewable energy, enable sustainable mobility, and ensure a reliable supply of energy to buildings and infrastructure with critical energy needs.

Thanks to its ongoing commitment to innovation, Ormazabal has established its own technology worldwide and has grown into a global company with more than 55 years of experience and revenue of 850 million euros. With 16 production facilities and an extensive network of branches and sales partners, Ormazabal meets the needs of its customers in more than 50 countries.

The company operates a technology center that is unique worldwide and employs a team of nearly 3,000 highly qualified professionals. They all share a common goal: the technological advancement of power grids to drive the energy transition forward.
For more information, visit www.ormazabal.com