

Press release

TRICERA energy and Westfalen Weser sign agreement to build a 55 MWh storage facility in Blomberg

(Blomberg, August 27, 2026) Westfalen Weser, a municipal energy service provider based in East Westphalia-Lippe, and TRICERA energy, the general contractor (EPC) and system integrator for large-scale battery storage systems, have signed a contract to build a battery storage system.

This is a joint project between Blomberger Versorgungsbetriebe and Westfalen Weser, which will carry out the construction as part of a newly established joint venture. In Blomberg, East Westphalia, the battery storage system—with a capacity of 25 MW and 55 MWh—is intended to provide grid services (primary and secondary control power) and participate in energy trading.

TRICERA energy is acting as the full turnkey EPC contractor for the planning, manufacturing, delivery, installation, and commissioning of the turnkey, fully functional large-scale battery storage facility. In terms of capacity, the project in Blomberg will be one of the largest storage systems in the company's history to date.

Dr. Markus Laukamp, Managing Director of Westfalen Weser Energiespeicher GmbH, comments: "With the construction of the battery storage facility in Blomberg, we are setting an important milestone for the sustainable energy supply of our region. The collaboration with TRICERA energy enables us to implement innovative storage solutions and thus actively help shape the future of the energy transition."

"We are very pleased to be able to implement another major project in Blomberg together with Blomberg's utility companies and Westfalen Weser Energie. The project is a great sign that we are keeping pace with market demands and can scale our solution without major hurdles. "We thank Westfalen Weser for their trust in our capabilities, and we're now getting to work together," adds Tim Müller, CTO of TRICERA energy.

Preparatory construction work at the grid connection point and on the battery storage site has already begun. Construction is scheduled to officially begin in Q3 2026, with commissioning planned for Q3 2027.

Contact TRICERA energy

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



Image: Stock photo of a battery storage system from TRICERA energy

About Westfalen Weser

To shape a sustainable future, you need to be well-connected today. In addition to building and operating regional distribution networks for electricity, gas, and water, Westfalen Weser works on developing and implementing comprehensive energy and infrastructure solutions. We are also committed to the generation and storage of renewable energy in our region. We consolidate our services into a strong, municipally owned group. We stand for networking, utility services, and infrastructure, and we align municipal interests with the opportunities that innovation brings to the region. 57 counties and municipalities hold stakes in the company.

Westfalen Weser Energie GmbH & Co. KG operates as the parent company under the Westfalen Weser umbrella. Operations are organized into four companies: Westfalen Weser Energieerzeugung GmbH, Westfalen Weser Energiespeicher GmbH, Westfalen Weser Netz GmbH, and Energieservice Westfalen Weser GmbH.

About Blomberger Versorgungsbetriebe

Blomberger Versorgungsbetriebe GmbH is a local and regional utility provider of gas, water, and electricity in the Blomberg area and its surroundings. In addition, the company offers photovoltaic systems for lease and operates an indoor swimming pool. It supplies the local and, to some extent, the regional market with energy and drinking water. The company has 33 employees and supplies 7,500 households in Blomberg and the surrounding area with electricity, gas, and water.

About TRICERA energy

To a new era - that is the vision of TRICERA energy GmbH. This sustainable company, headquartered in Freiberg and Dresden, 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, system integration, and maintenance and technical operations. With 80 employees - comprising leading experts in the battery industry and boasting 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 290 megawatt-hours of capacity and 150 megawatts of power; an additional 210 MWh and 90 MW are already in the implementation phase.

For more information, visit: <https://tricera.energy>