



VSB Germany successfully completes expansion of the Vockenrod wind farm

Dresden/Vockenrod, 30 July 2026 – With the commissioning of the second wind turbine, VSB Germany has completed the expansion of the Vockenrod wind farm as planned. The site now comprises a total of five turbines generating climate-friendly electricity and making a further contribution to the expansion of renewable energy in the German state of Hesse.

The expansion includes two Nordex N149-5.X wind turbines with a combined installed capacity of 11.4 megawatts (MW). The first phase of the wind farm, consisting of three identical turbines with a total installed capacity of 17.1 MW, was fully commissioned in spring 2024. With the completion of the second phase, the Vockenrod wind farm now consists of five wind turbines with a total installed capacity of 28.5 MW.

Following the completion of site preparation and foundation works in 2024, the two towers were erected and the technical components installed during the following year. A particular milestone was the transport of the rotor blades. Using a self-propelled blade transporter, known as a "blade lifter", the blades were safely transported at night from the transshipment point near the Alsfeld-Ost motorway exit to the wind farm site. After the completion of the electrical works and grid connection, both wind turbines were commissioned as planned during the first half of 2026.

Following the completion of the expansion, the Vockenrod wind farm is expected to achieve a net annual energy yield of approximately 63.1 million kWh. This corresponds to the annual electricity demand of around 19,700 households. At the same time, the generation of climate-friendly electricity will avoid approximately 47,300 tonnes of CO₂ emissions each year, making an important contribution to a sustainable energy supply.

"With the completion of the second construction phase, we have successfully further developed the Vockenrod wind farm. This achievement demonstrates our ability to deliver complex wind energy projects reliably and to high quality standards while creating regional added value that benefits municipalities and local communities over the long term," says **Thomas Winkler, Managing Director of VSB Germany**.

About VSB Group

VSB, headquartered in Dresden, is one of Europe's leading vertically integrated developers in the field of renewable energy. The company is part of TotalEnergies since 2025. Its core business is project development of onshore wind and photovoltaic parks, battery storage solutions, their operational management as well as the operation of its own assets as a growing independent power producer. VSB operates in six European countries and has a pipeline of more than 20 GW. Since 1996, it has developed more than 750 wind energy and photovoltaic plants. VSB also provides services for a portfolio of more than 3 GW and is active in the field of e-mobility for freight transport. With its affiliated companies, the Group employs over 500 people. Further information: www.vsb.energy.

Press contact

Kathrin Jacob-Puchalski
Press Officer
+49 351 21183 672
kathrin.jacob-puchalski@vsb.energy

VSB Group

Schweizer Straße 3 a
01069 Dresden
+49 351 21183 400
Germany

www.vsb.energy