Qair exceeds 100 MW of installed capacity in Germany with commissioning of Uebigau-Wahrenbrück solar farm

PRESS RELEASE

Paris & Munich, 18 November 2026 - Independent renewable energy company Qair announces the commissioning of the Uebigau-Wahrenbrück solar park, a 19.69 MWp photovoltaic plant. With this project, Qair now exceeds 100 MW of installed capacity in Germany, reinforcing its position in one of its key European markets.

Located in the Elbe-Elster district of Brandenburg, the plant will generate approximately 20,700 MWh of electricity per year, equivalent to the annual consumption of around 6,900 households. [1]

Germany, a key market in Qair's portfolio

With Uebigau Wahrenbrück now operational, Qair's German portfolio reaches 10 projects in operation totalling 118 MW of installed renewable capacity. This milestone confirms Germany as a core market of the Group's European strategy. This growth trajectory is set to continue, with a further 11 MW wind farm and a 40-MWh battery energy storage system (BESS) project currently under construction, further strengthening Qair's presence in the country.

About Qair in Germany

With 100 employees based in Munich and Leipzig, Qair's subsidiary develops wind, solar and storage projects throughout Germany, from the initial site assessment through to operation.

More information on deutschland.qair.energy

About Qair

Qair is an independent renewable energy company developing, financing, building, and operating solar, onshore and offshore wind, hydroelectric, tidal energy, renewable hydrogen production and storage projects.

With 1.7 GW of capacity in operation and over 1 GW in financing or construction, the group's 800 employees are developing an additional 28 GW pipeline in 20 countries across Europe, Latin America and Africa. Our ambition is to become an independent leader in responsible energy.

More information on qair.energy

For media inquiries, please contact:

Media Relations: press@qair.energy | +33 (0)1 79 35 67 11

[1] Based on two-person households with an average annual consumption of 3,000 kilowatt hours.