

Press release

Topping-out ceremony for RWE's new offshore wind control centre in Germany

- **Real Immobilien GmbH is constructing the building with RWE taking a long-term lease to monitor its offshore wind farms in Germany and continental Europe 24/7**
- **The new office building will meet the highest sustainability standards, with completion expected in autumn**
- **Office opening planned for spring 2026 with 50 RWE team members; regional experts will be recruited to strengthen existing operational team**

Jemgum, 26 June 2025

Yesterday, the topping-out ceremony for a new office building that will house a state-of-the-art wind control center was celebrated in Germany's East Friesland region. RWE's existing and future offshore wind farms in Germany and continental Europe will be monitored and controlled around the clock from the municipality of Jemgum, in the district of Leer. Real Immobilien GmbH is constructing the new building with RWE taking a long-term lease.

The building is expected to be completed by autumn, the space will then be fitted out with technical equipment for the control room. The new offshore wind control centre is planned to be ready for operation in spring 2026 and will initially become the new workplace for about 50 RWE employees. Regional experts will be recruited to strengthen existing operational team.

Modern control room for 24/7 monitoring of offshore wind farms

A modern office space, meeting rooms and the control room itself will occupy an area of about 1,120 square metres on two storeys. The control room will be used to control wind turbines, monitor ship movements, and electrical facilities such as substations. Spacious break rooms with kitchen units and a gym are also planned. Green areas and a conservatory will encourage relaxation during breaks. Some 50 parking spaces, charging points for electric vehicles, as well as bicycle racks will be provided in front of the building.

Flagship project in sustainable construction

The building will meet the highest sustainability standards. Recycled materials will be used, and great care will be taken to ensure energy-optimised construction. The building will use renewables for electricity and heating alongside water saving measures. Certification will be sought in the form of the "Quality Seal for Sustainable Buildings", awarded by the German Federal Ministry for Housing, Urban Development and Building.

1.6-gigawatt offshore wind project “Nordseecluster” will be operated from Jemgum

Globally, RWE is one of the leading players in offshore wind. In the past 20 years, the company has put 19 offshore wind farms into operation. RWE is rigorously expanding its offshore wind portfolio. For example, it is currently building its Nordseecluster (1.6 gigawatts) north of the island of Juist. When it is commissioned, this offshore wind project will generate enough electricity to supply the equivalent of about 1,600,000 households with climate-friendly electricity. The Nordseecluster is a joint offshore wind project between RWE (51%) and Norges Bank Investment Management (49%). RWE is responsible for the construction and operation of the Nordseecluster on behalf of the joint venture. The new building in Jemgum will serve as the project office for the operation of the Nordseecluster.

Are you interested in working for the RWE operations team? In the upcoming weeks, relevant job advertisements relating to the Nordseecluster offshore wind project will be posted on the [RWE job portal](#).

For further enquiries:	Sarah Knauber	Kristina Urban
	Press spokesperson	Marketing
	RWE Offshore Wind GmbH	Real Immobilien GmbH
	M +49 162 25 444 89	T +49 49 54 - 948 737
	E sarah.knauber@rwe.com	E urban@real-immobilien.org

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Real Immobilien

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RWE

RWE is leading the way to a modern energy world. With its investment and growth strategy, RWE is contributing significantly to the success of the energy transition and the decarbonisation of the energy system. Around 20,000 employees work for the company in almost 30 countries worldwide. RWE is one of the leading companies in the field of renewable energy. RWE is investing billions of euros in expanding its generation portfolio, in particular in offshore and onshore wind, solar energy and batteries. It is perfectly complemented by its global energy trading business. Thanks to its integrated portfolio of renewables, battery storage and flexible generation, as well as its broad project pipeline of possible new builds, RWE is well positioned to address the growing global demand for electricity, particularly driven by further electrification and artificial intelligence. RWE is decarbonising its business in line with the 1.5-degree reduction pathway and will phase out coal by 2030. RWE will be net zero by 2040. Fully in line with the company's purpose - Our energy for a sustainable life.

Forward-looking statements

This press release contains forward-looking statements. These statements reflect the current views, expectations and assumptions of management, and are based on information currently available to management. Forward-looking statements do not guarantee the occurrence of future results and developments and are subject to known and unknown risks and uncertainties. Actual future results and developments may deviate materially from the expectations and assumptions expressed in this document due to various factors. These factors primarily include changes in the general economic and competitive environment. Furthermore, developments on financial markets and changes in currency exchange rates as well as changes in national and international laws, in particular in respect of fiscal regulation, and other factors influence the company's future results and developments. Neither the company nor any of its affiliates undertakes to update the statements contained in this press release.

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