

Ocean Winds begins leasing Świnoujście Offshore Terminal for the BC-Wind project in Poland

Warsaw, 10 September 2026: Ocean Winds is commencing the lease of Świnoujście Offshore Terminal for the development of the BC-Wind offshore wind farm. The installation terminal in Świnoujście will play an important role in the preparation, transportation and installation of foundations and transition pieces. Ocean Winds will be the first tenant to make full use of the terminal's potential and the entire available area for the construction of BC-Wind.

The lease of the terminal began in early September 2026 and will continue until the fourth quarter of 2027. During this period, Świnoujście Offshore Terminal will be one of the key logistics and installation facilities supporting the BC-Wind project and the construction of the offshore wind farm.

Świnoujście Offshore Terminal was designed to support offshore wind projects in the region. Its infrastructure enables the handling of vessels used in the construction of offshore wind farms, as well as the logistics of components, including their unloading, storage, preparation and loading onto installation vessels.

Pete Geddes, BC-Wind Project Director, Ocean Winds, said: "The start of the lease of Świnoujście Offshore Terminal is an important milestone in the delivery of the BC-Wind project. The terminal is well positioned in relation to our project area and will provide important support for the next stage of works. We are now focusing on preparing the terminal to receive the foundations and ensuring a smooth start to offshore installation works."

Sebastian Wionczek, Managing Director, Świnoujście Offshore Terminal, commented: "Starting our cooperation with Ocean Winds on the BC-Wind project marks an important milestone for Świnoujście Offshore Terminal and ORLEN Neptun. The terminal is demonstrating its readiness to handle the most demanding stages of offshore wind farm construction, while also enabling us to develop capabilities that will be critical to the delivery of the ORLEN Group's future projects in the Baltic Sea. It is also a practical example of how Polish port infrastructure and local capabilities can support the development of offshore wind in Poland. Ultimately, the terminal will serve as a strategic hub for the ORLEN Group's second-phase offshore wind projects – Baltic East and Baltic West."

As part of the preparation of the port area, Ocean Winds has also signed a contract with Team Project, a company based near Szczecin. The company will be responsible for carrying out temporary reprofiling works at the terminal, including preparing, levelling and compacting the area, which will be used to support operations involving wind turbine foundations and transition pieces.

The foundations of the BC-Wind offshore wind farm will consist of 27 monopiles and transition pieces. The monopiles will form the foundations for the wind turbines and the offshore substation. They will have diameters ranging from 9.5 to 10.5 metres and lengths of approximately 66 to 89 metres, nearly the height of a 30-storey building. The transition pieces will be installed on top of the monopiles, connecting the foundations to the turbine towers. They will also be equipped with platforms providing safe access to the turbines for service technicians.



Installation works related to the BC-Wind foundations will be carried out using specialised installation vessels and precision positioning systems. Monopile installation is planned for the end of the first and beginning of the second quarter of 2027, while the installation of the transition pieces is scheduled for the third and fourth quarters of 2027.

The BC-Wind offshore wind farm is Ocean Winds' first project in the Baltic Sea. Located approximately 23 km off the Polish coast, the project will comprise 26 Siemens Gamesa wind turbines with a planned total capacity of up to 390 MW. The wind farm will be capable of supplying renewable electricity to almost half a million Polish households each year.

Ocean Winds' lease of Świnoujście Offshore Terminal is important not only for the delivery of the BC-Wind project, but also for the development of national capabilities in supporting offshore wind investments. The terminal will provide a location where Polish port infrastructure will be used during one of the key stages of the wind farm's construction, requiring precise logistics, appropriate preparation of components and cooperation with specialised partners. This is an important step in building practical experience within Poland's port infrastructure in the delivery of offshore wind projects.

– The end –

Ocean Winds

Ocean Winds (OW) is an international company dedicated to the offshore wind energy sector, established as a 50/50 joint venture between EDP Renewables and ENGIE. Founded on the belief that offshore wind is a key component of the global energy transition, OW develops, finances, constructs and operates offshore wind farm projects worldwide. As of 2026, the total gross capacity of OW's offshore wind portfolio — including projects already operational, under construction, and those with secured rights for advanced development — amounts to approximately 21 GW. The company is headquartered in Madrid and is currently active in 8 countries, with a primary focus on markets across Europe, Australia, parts of Asia and Brazil.

www.oceanwinds.com
www.bc-wind.pl

Świnoujście Offshore Terminal

Świnoujście Offshore Terminal is Poland's first installation terminal dedicated to the offshore wind industry, developed by ORLEN Neptun, the ORLEN Group's offshore wind competence center. Commissioned in June 2025, the terminal will serve as a key logistics hub for the Group's second-phase offshore wind projects – Baltic East and Baltic West. The terminal is already being used by external operators, including international partners active in this part of the Baltic Sea. The facility combines the functionality of a conventional installation terminal with that of a traditional marshalling port.

<https://swinoujscieoffshoreterminal.pl/en>

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