



The Baltic Sea a sea of green energy

Offshore wind energy is at the core of the green energy transition. According to the Energy Policy of Poland until 2040, wind farms with a total capacity of up to **11 GW** will be built in the Polish Exclusive Economic Zone of the Baltic Sea, of which almost **3 GW** will be provided by the MFW Bałtyk I, II and III offshore wind farms, developed by Equinor and Polenergia. The combination of experience and competence of experts from Poland and Norway guarantees the implementation of projects that will open a new chapter in the history of the Polish energy industry.

Benefits of offshore wind energy development

Energy

- ☑ strengthening the country's energy security
- ☑ cheaper electricity
- ☑ new capacities in the energy system

Economic

- ☑ Economic development of regions and Poland
- ☑ involvement of Polish suppliers and contractors
- ☑ new, attractive jobs

Environmental

- ☑ cleaner air
- ☑ new source of renewable energy
- ☑ Improved quality of life

Local

- ☑ additional revenue for local budgets
- ☑ investment in local infrastructure
- ☑ increased demand for products and services from local companies



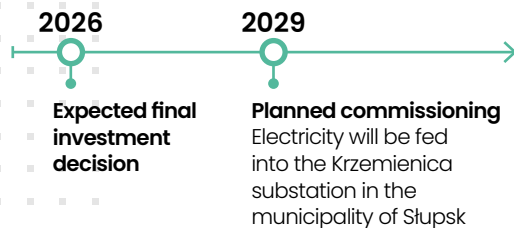
One turn

of the turbine rotor covers the electricity demand of an average household for **4 days**

Our offshore wind farm projects in numbers



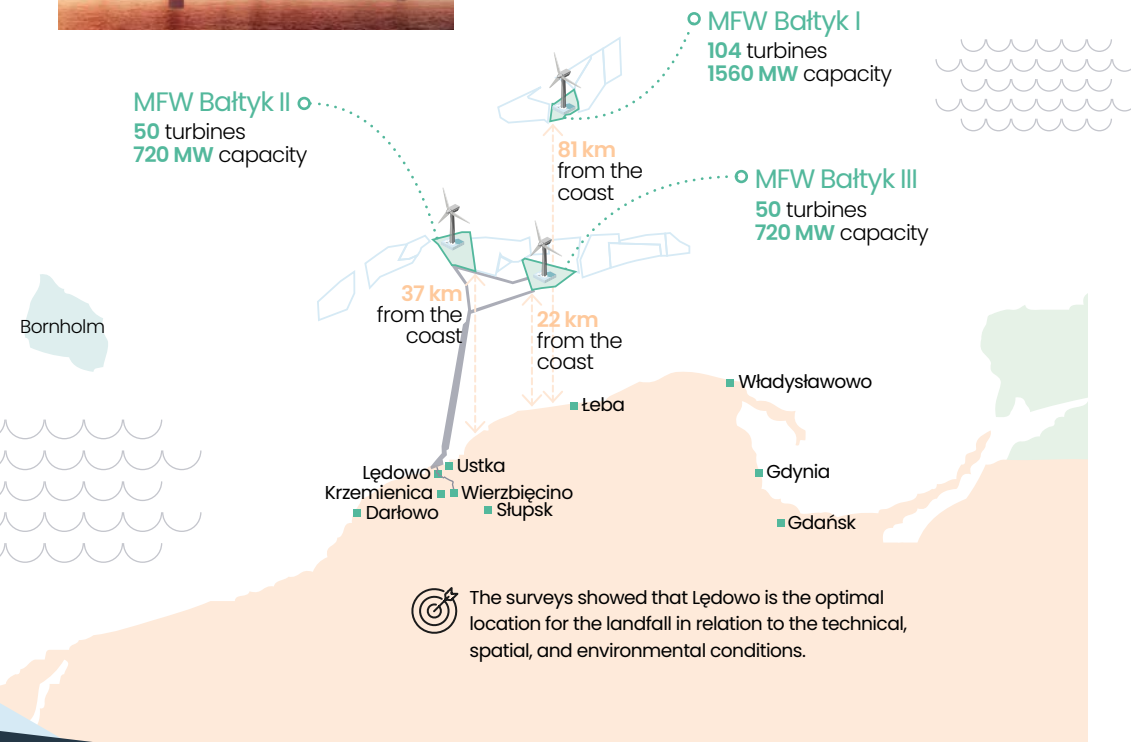
MFW Bałtyk I



MFW Bałtyk II
50 turbines
720 MW capacity

MFW Bałtyk I
104 turbines
1560 MW capacity

MFW Bałtyk III
50 turbines
720 MW capacity



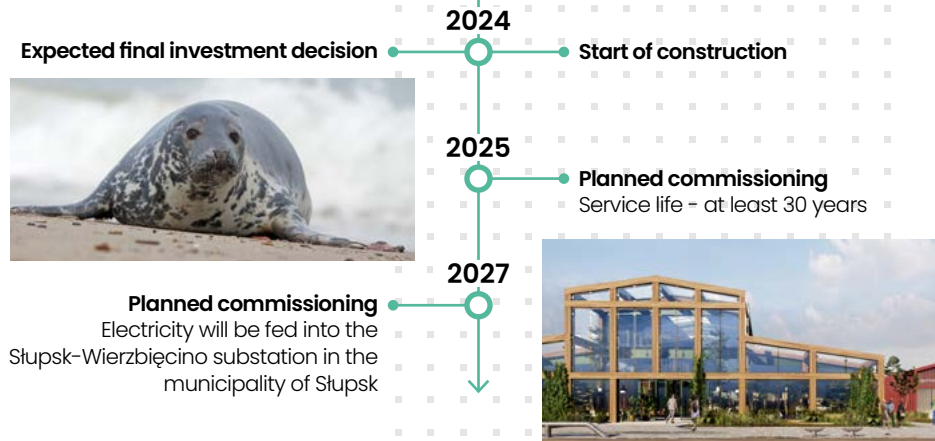
The surveys showed that Łedowo is the optimal location for the landfall in relation to the technical, spatial, and environmental conditions.

MFW Bałtyk II and MFW Bałtyk III

The two most advanced projects

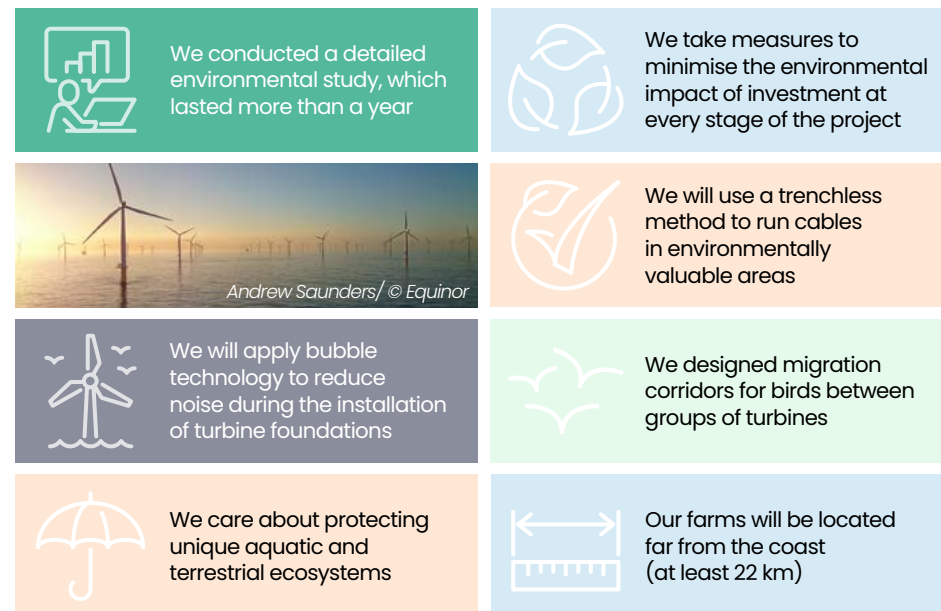
Operations and maintenance in Łeba

Service and logistics centre on a revitalised port area



Concern for the environment is our priority

Sustainable way of implementing investments



About investors



Equinor is an international energy company with 50 years of experience, operating in 30 countries and employing 21,000 people. It strives to achieve climate neutrality by 2050. In Poland, it builds offshore wind farms and develops onshore renewable energy sources, as well as supplying natural gas to Poland via Baltic Pipe, contributing to energy security.



Ole Jørgen Bratland/ © Equinor



Polenergia

Polenergia is a Polish, privately owned energy group, which consists of vertically integrated companies operating in the area of energy generation from renewable and gaseous sources, distribution and trading as well as the sale of electricity to retail and business customers. It creates innovative solutions combining zero-emission system energy and prosumer energy.

Let's stay in touch

Intend to be good neighbours and listen to the local community. You are welcome to share your comments, opinions, and inquiries on the implementation of the Bałtyk offshore wind farm projects and to ask questions.

MFW Bałtyk I S.A.
MFW Bałtyk II Sp. z o.o.
MFW Bałtyk III Sp. z o.o.
24/26 Krucza St.
00-526 Warsaw
info@polenergia.pl

www.mfwbaltyk1.pl



www.baltyk2.pl



www.baltyk3.pl

