



OW  
OCEAN WINDS

GROW  
WITH  
THE WIND

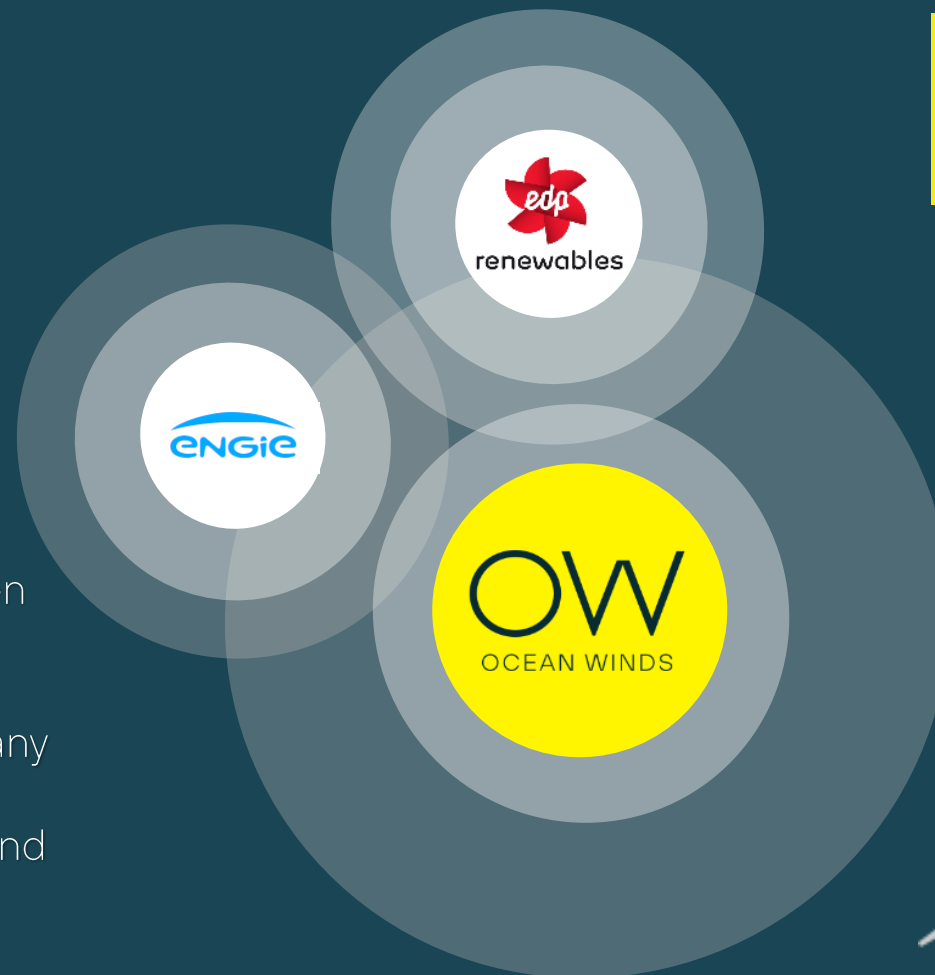


# WHO WE ARE

Ocean Winds ( OW ) is the result of a Joint Venture between two of the biggest players in Energy:

- o Engie, French multinational energy and services company and global leader of zero-carbon transition and
- o EDPR, global leader in the renewable energy sector and the world's fourth-largest wind energy producer.

Born to lead the Offshore Wind Energy Business.



OW  
OCEAN WINDS

*" In an industry where size matters,  
relevance is critical.  
Only elephants play this game.  
Together we are one."*

# Our people

## Worldwide

OW  
OCEAN WINDS

340

Employees  
(overall)

35

Employees  
BC-Wind



+ 20 Nationalities



31% Female workforce



97% University degree



53% Millennials



99% Permanent contracts

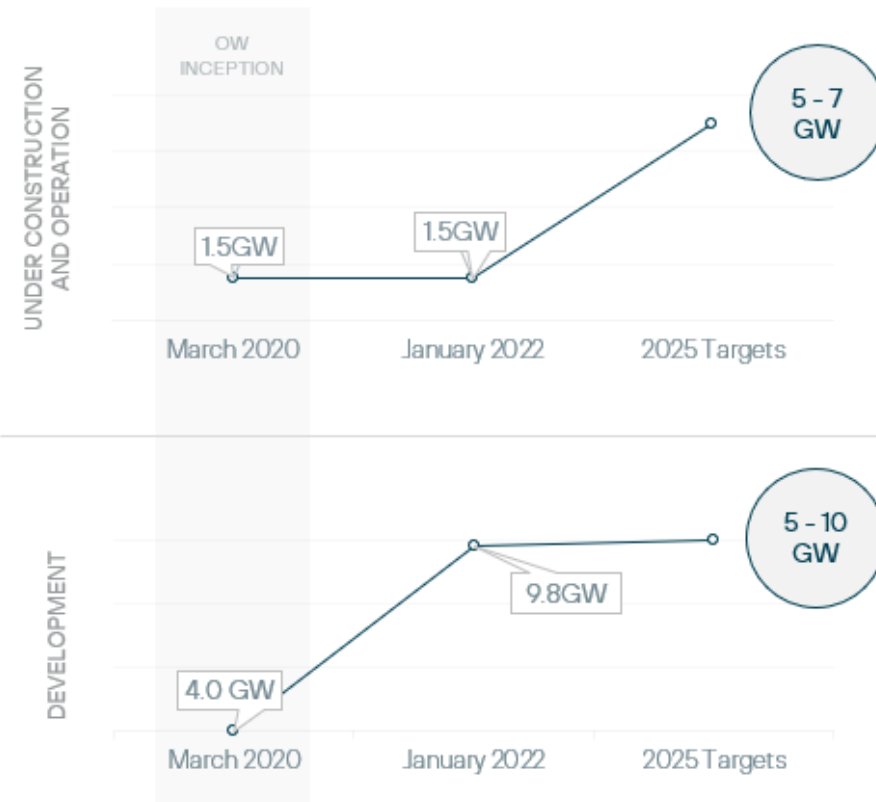
**We are**  
**international**  
**highly qualified**  
**young** **estable**  
**&**  
**Committed to**  
**increase the**  
**number of**  
**women**

# An investment framework announced to market May 2019 with ambitious growth targets...

## OW selective investment criteria

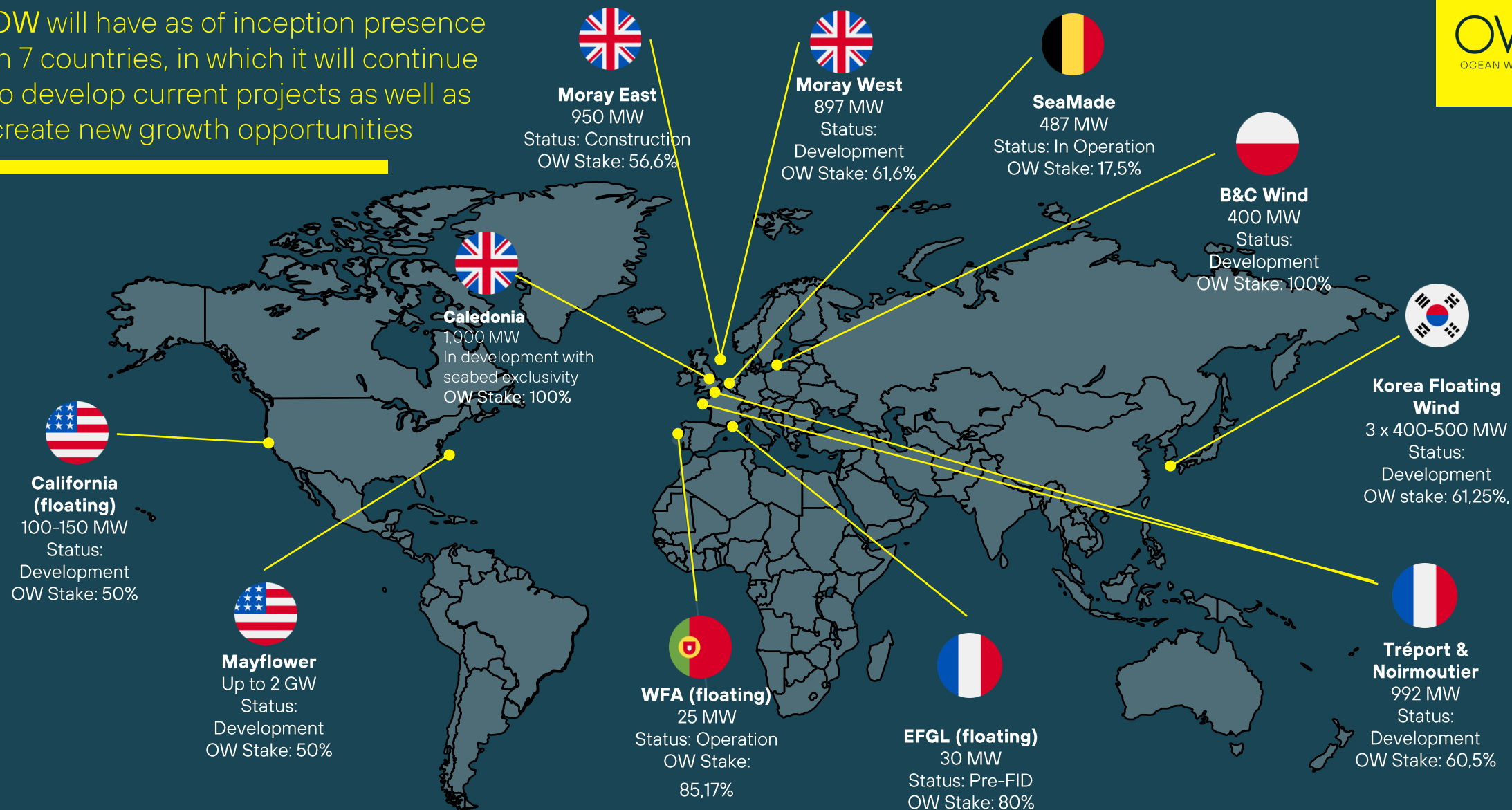
- Sound market fundamentals
- Stable regulatory frameworks
- Compliance with target risk return profile
- Maximize projects self-funding

### OW Growth Targets announced

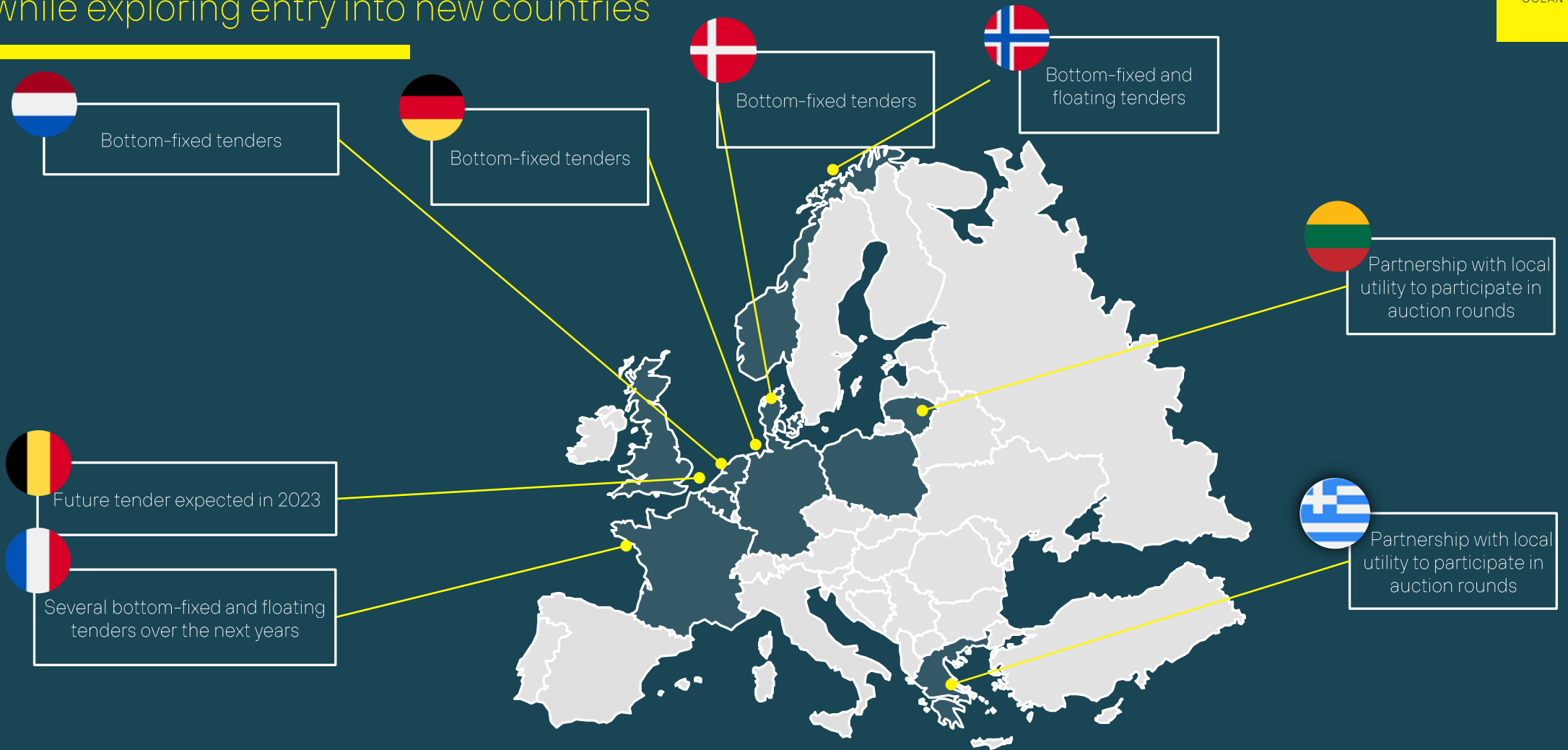


...paving the way for a greener future, by strengthening offshore growth, increasing efficiency and returns

OW will have as of inception presence in 7 countries, in which it will continue to develop current projects as well as create new growth opportunities



In addition, OW will expand footprint actual markets while exploring entry into new countries

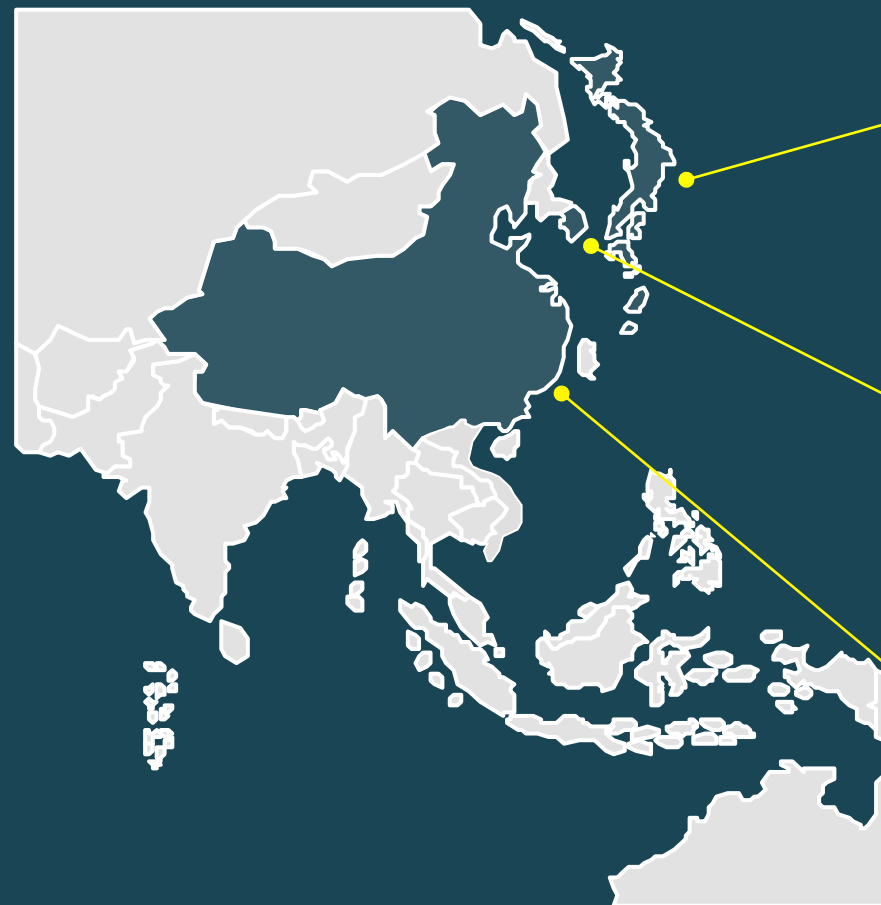


In addition, OW will expand footprint while exploring new countries

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NY Bight and other lease auctions. M&A opportunities under analysis



Assessment of different partnerships for short and medium term options



Screening additional opportunities in addition to KFWIND



Early assessment of market and potential local partners



## Conclusions: OW : EDPR & ENGIE

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### Creating a Global Offshore Leader

- ✓ OW benefits from a **unique starting point** and is well positioned to play a **leading role** in the offshore market
- ✓ EDPR and ENGIE share a **common vision** that renewables, in particular offshore wind, will play a **key role** in the global energy transition
- ✓ Combining the right set of **skills** in renewables, a successful **track record** and a 50/50 control structure with the right **governance**, already operational



# What distinguishes OW on the Polish market?

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## Creating a Global Offshore Leader

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- ✓ Combining the right set of **skills** in renewables, a successful **track record** and a 50/50 control structure with the right **governance**, already operational
- ✓ innovation of technological solutions, digitalization
- ✓ experience supported by successful international projects
- ✓ **OW – HUB** for Polish companies.



**23 km**

from the coastline, to the north  
of Krokowa and Choczewo  
municipalities



**90,94 km<sup>2</sup>**

area (with PSZW)



**35-60 m**

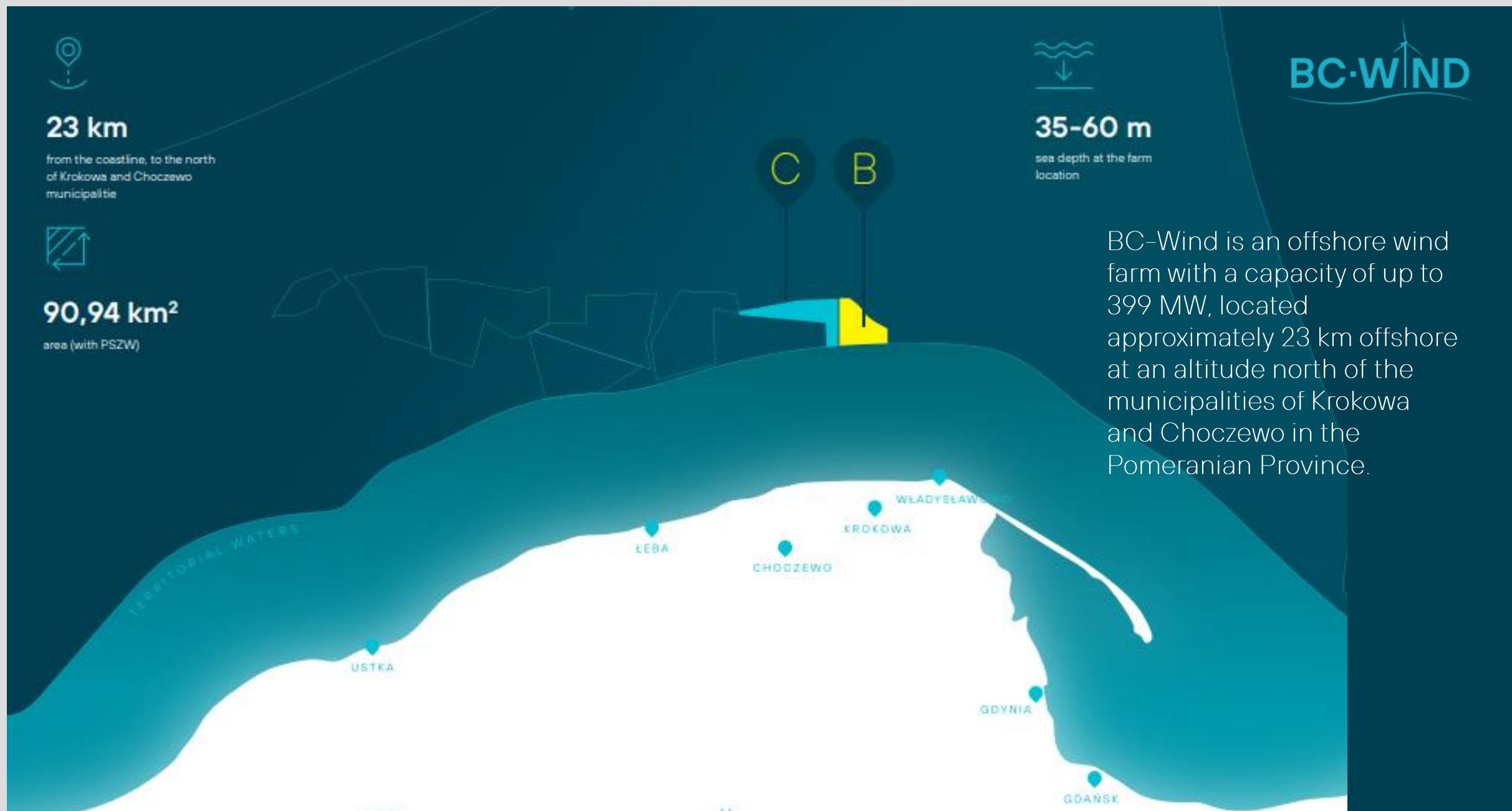
sea depth at the farm  
location



C

B

BC-Wind is an offshore wind farm with a capacity of up to 399 MW, located approximately 23 km offshore at an altitude north of the municipalities of Krokowa and Choczewo in the Pomeranian Province.



# About BC-Wind project in Poland



- ✓ Capacity up to 399 MW;
- ✓ Location: 23 km from the coastline, to the north of Krokowa and Choczewo municipalities
- ✓ Area (with PSZW): 90.94 km<sup>2</sup>
- ✓ Turbine power – basic variant: from 13 MWN
- ✓ Number of turbines – basic variant: up to 31



# Status BC-Wind

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Submission of report and application for environmental decision.



Obtaining the right to a Contract for Difference (CfD).



Signed agreement for connection to the National Power System.



Completion of the two-year wind measurement campaign.



Obtaining permission to lay and maintain submarine cables for the connection infrastructure.

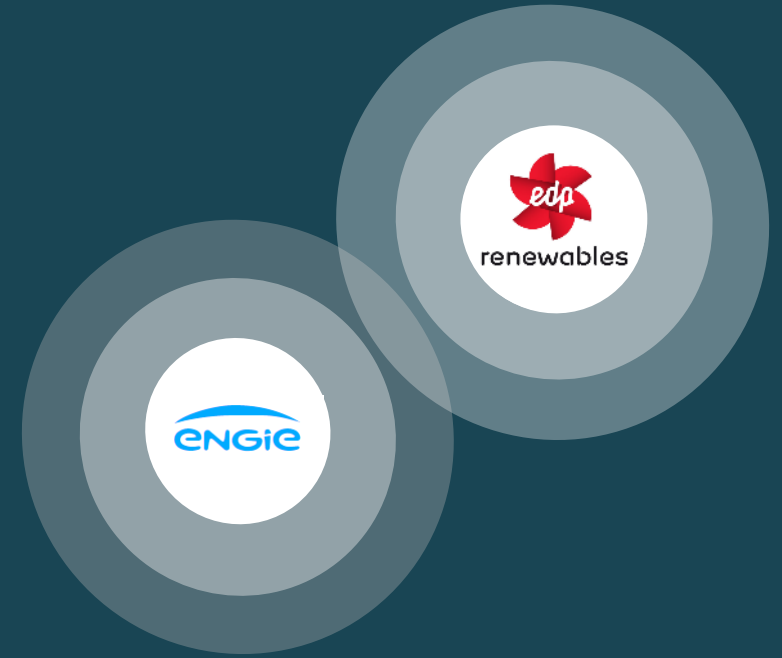


Completion of preliminary geological research of the seabed.

## Applications for new sites

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*The Baltic Sea has the offshore potential to become a second North Sea. The Polish part of the Baltic Sea has some of the best conditions for the development of offshore wind farms due to relatively shallow waters and optimal wind conditions.*



*Ocean Winds has applied for 9 new offshore wind farm sites as part of the second phase of offshore wind development in Poland.*

## OW's approach to the supply chain

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We understand supply chain and so called local content in three dimensions:

- ✓ involvement of Polish companies as suppliers to boost the local economy; both as suppliers to BC-Wind and promotion of Polish companies at Ocean Winds projects around the world;
- ✓ education of future personnel for offshore wind sector; educational programs in primary and secondary schools organized by OW;
- ✓ support competence development in the field; building a local team of specialists in Poland and competence training.

## Innovation and education

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**KARIERA**  
— **Z** —  
**WIATREM**

<https://www.bc-wind.pl/en/career-with-the-wind-ow-educational-program/>

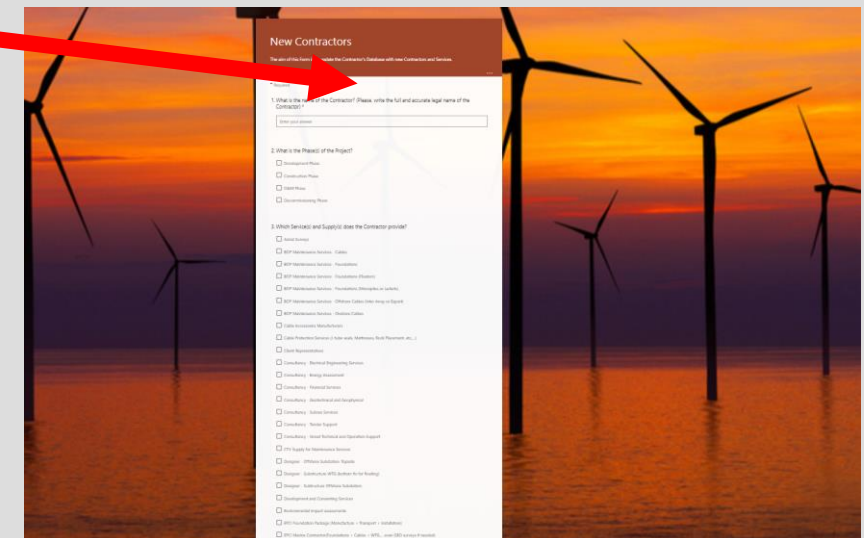
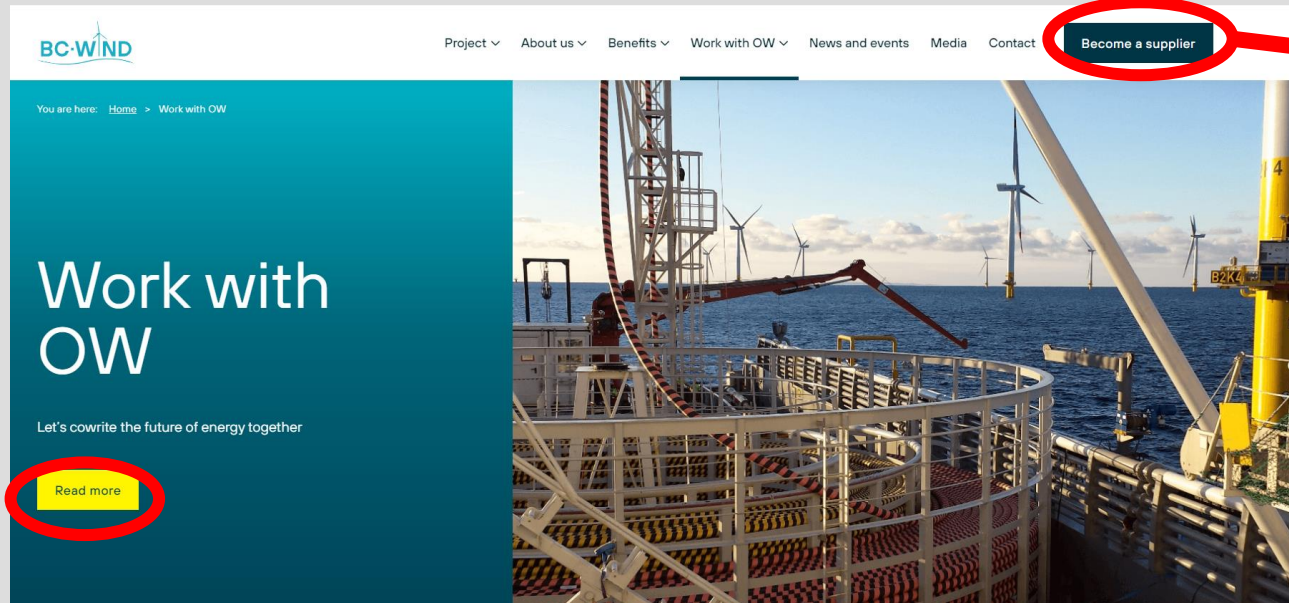
<https://windexperts.oceanwinds.com/>

**WIND**  
**EXPERTS**



# Enrolment and B&C Wind database register

1. B&C runs a database of suppliers: <https://www.bc-wind.pl/en/work-with-ow/>
2. Entering into database requires some basic information about B&C Wind and categories of services/supplies
3. Once register is completed, Procurement Department will contact if services or supplies suit B&C Wind needs
4. For the relevant services you may provide experience and qualifications as part of the participation in the processes





For the suppliers:  
[www.bc-wind.pl/en/work-with-ow](http://www.bc-wind.pl/en/work-with-ow)