

OW  
OCEAN WINDS

WE GO  
**BEYOND ENERGY**



@EMYN-C.Beyssier

[oceanwinds.com](http://oceanwinds.com)

# Our Work

Born out of a strategic alliance between **EDP Renewables** and **ENGIE**, Ocean Winds is taking offshore wind power generation to its full potential, **leading the global energy transition into a greener future.**



## Develop

We develop offshore wind farms to accelerate the energy transition, generating clean energy all over the world. We work hand in hand with all our stakeholders for our projects to benefit the local communities and create local opportunities.



## Build

We build the infrastructures to make the most of the clean and endless energy that wind offers, with both bottom-fixed and floating offshore wind farms.



## Finance

We finance and invest to support countries to achieve their net zero ambitions.



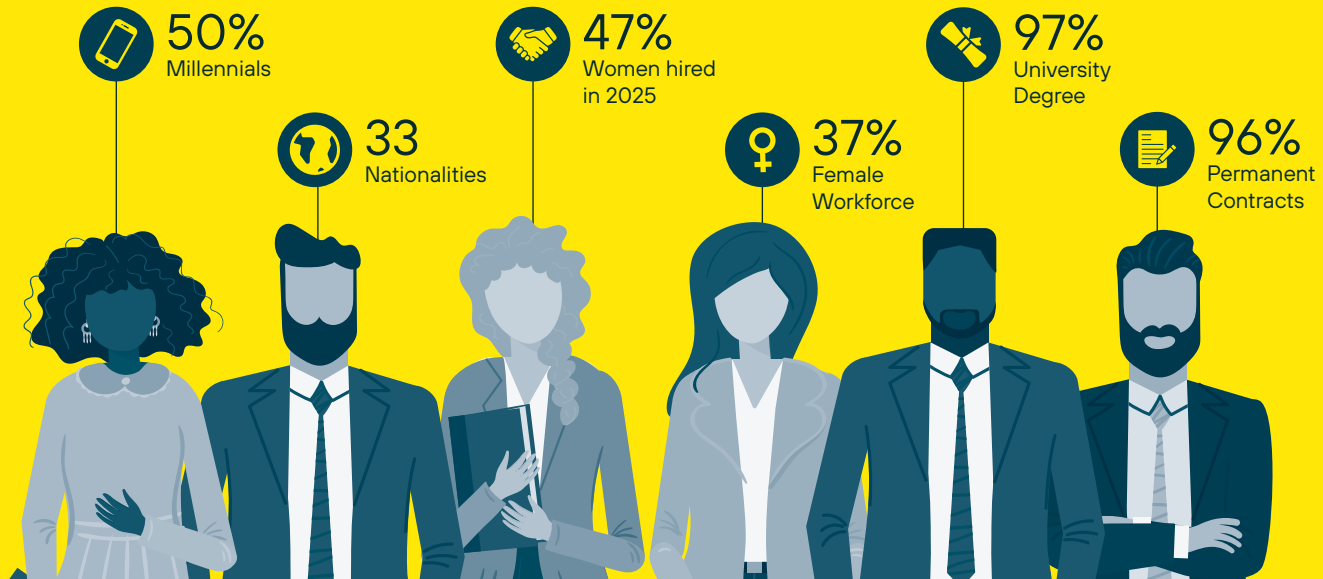
## Operate

We operate projects driven by innovation, always striving to unlock new potential and tackle the challenges we face. We are a long-term partner, involved in the local economy and thriving on maximizing positive impacts.

# Our People Worldwide

Our aim is to deliver more efficient and sustainable energy.

**To achieve our goals we need dynamic people who are ready for challenges.**



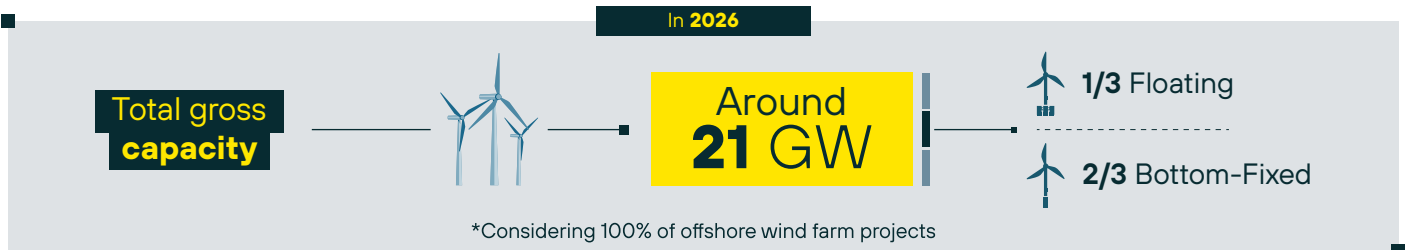
# OW in Numbers

OW is a pure offshore wind player, pioneer in floating offshore wind, and a global leader in the offshore wind energy market

Construction + Operation



Development



TOP-5

Offshore Wind Developers

8

Secured markets

11

New potential geographies identified

# OW Global Footprint

OW's portfolio consists of around **21 GW** (gross) with **19 projects** in **8 geographies**



<b>1.5 GW</b> In Operation	<b>2.3 GW</b> Under Construction	<b>17.1 GW</b> Under Development	Around <b>21 GW</b> Of total gross capacity
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**France**

- Noirmoutier**  
Capacity → 500 MW  
Status → Construction
- Tréport**  
Capacity → 500 MW  
Status → Construction
- EFGL**  
Capacity → 30 MW  
Status → Construction
- EFLO**  
Capacity → 250 MW  
Status → Development

**United States**

- SouthCoast Wind**  
Capacity → 2,400 MW  
Status → Development
- Bluepoint Wind**  
Capacity → 2,400 MW  
Status → Development
- Golden State Wind**  
Capacity → 2,000 MW  
Status → Development

**Portugal**

- WindFloat Atlantic**  
Capacity → 25 MW  
Status → Operation

**Belgium**

- SeaMade**  
Capacity → 487 MW  
Status → Operation

**United Kingdom**

- Moray East**  
Capacity → 950 MW  
Status → Operation
- Moray West**  
Capacity → 882 MW  
Status → Construction
- Caledonia**  
Capacity → 2,000 MW  
Status → Development
- Arven**  
Capacity → 1,800 MW<sup>(\*)</sup>  
Status → Development
- PAD2 Celtic Sea Site**  
Capacity → 1,500 MW  
Status → Development

<sup>(\*)</sup>The additional 500 MW Arven South site is in the process of being handed back to Crown Estate Scotland

**South Korea**

- Korea Floating Wind**  
Capacity → 1,125 MW  
Status → Development
- Hanbando**  
Capacity → 1,125 MW  
Status → Development

**Poland**

- BC-Wind**  
Capacity → 390 MW  
Status → Construction

**Australia**

- High Sea Wind**  
Capacity → 1,280 MW  
Status → Development
- Westward Wind**  
Capacity → 1,242 MW  
Status → Development



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ENERGY**

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Join our team!



Be our supplier

ISO 9001  
ISO 14001  
ISO 45001  
**BUREAU VERITAS**  
Certification



**Great  
Place  
To  
Work®**