

POWERING TODAY, EMPOWERING TOMORROV

With more than **10 YEARS OF EXPERIENCE**Ocean Winds is **pioneer** in
floating offshore wind energy

One 3rd

Of its projects are floating offshore wind

5.6 GW

Floating offshore wind projects secured

On track to power

5.2 M

households through floating offshore wind energy

oceanwinds.com

■ ○W Global Footprint

OW's portfolio consists of around 17 GW (gross) with 15 projects in 7 geographies

1.5 GW Operation

1.9 GW **Under Construction**

13.2 GW In Development 16.6 GW Total gross

capacity









United States



↑ SouthCoast Wind

Capacity → 2,400 MW Status → Development



↑ Bluepoint Wind

Capacity → 1,700 MW Status → Development



Golden State Wind

Capacity → 2,000 MW Status → Development



Belgium



Capacity → 487 MW Status → Operation



Poland



Capacity → 500 MW Status → Development



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 → 2,300 MW Status → Development



Portugal



Capacity → 25 MW Status → Operation



France



Capacity → Around 500 MW Status → Construction

Bottom-Fixed

→ Floating



Noirmoutier

Capacity → Around 500 MW Status → Construction



TEFGL

Capacity → 30 MW Status → Construction



South Korea



Capacity → 1,200 MW Status → Development

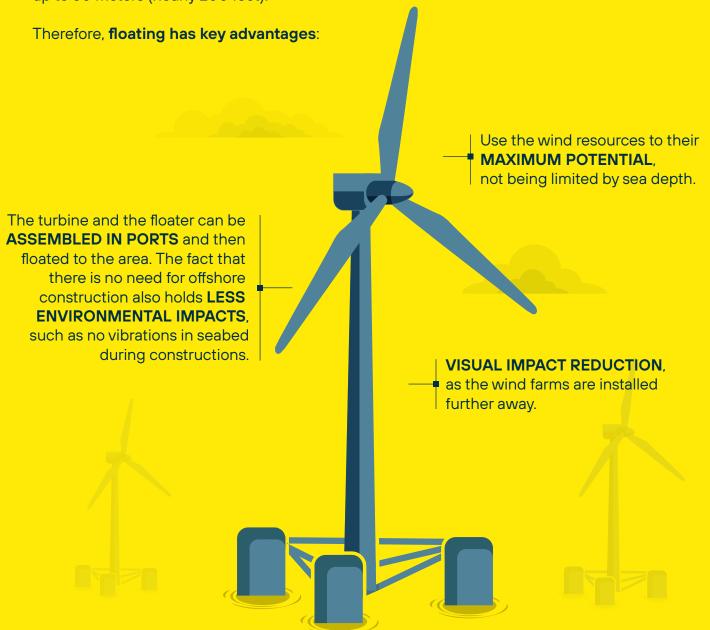


Hanbando

Capacity → 1,125 MW Status → Development

What is the difference between bottom-fixed and floating?

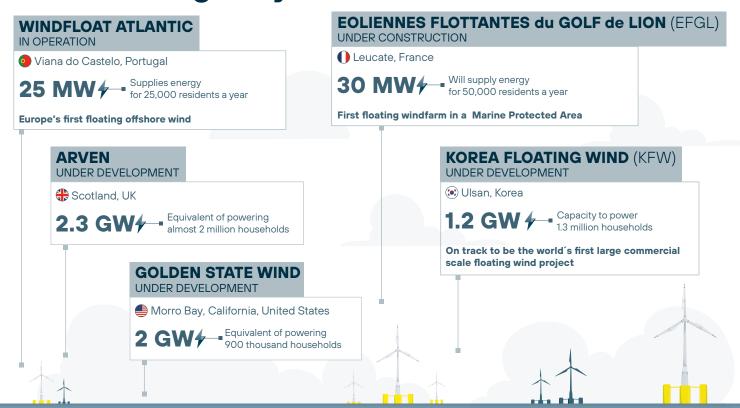
The key difference between fixed and floating is that **the former is limited by the water depth**, up to 60 meters (nearly 200 feet).



More than 10 years of expertise in floating



Our Floating Projects









Ocean Winds is leading the development and expansion of innovation and technology for floating offshore wind. Instead of being a company reactive to market and competitor advances and technologies, we are active promoters of offshore wind floating recognition, and benchmarks in its technology.

Working hand in hand with our stakeholders



OW has a proven track record of including all of its stakeholders in its projects. We bring opportunities to local economy, by accompanying and sharing knowledge with our suppliers, and to local communities, by creating a constant dialogue and social programs.

WindFloat Atlantic is working with local communities, universities, schools and training centers, with the objective of raising awareness and educating on the benefits of renewable energy and the energy transition, as well as the floating technology innovation.

Biodiversity



We work to generate clean energy, but ensuring that while we do it, we minimize our impact on the environment, or reverse it for a positive one!

At our EFGL project, we have installed artificial habitats, in order to **enhance biodiversity** and **create** a **shelter** for small marine species.

Both in EFGL, and in WindFloat Atlantic, we have committed to improve the bird behavior knowledge and technology reliability. We have developed a deployment of a unique set of bird monitoring, and torrent measures to protect the handrails of the floaters from bird perching.



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