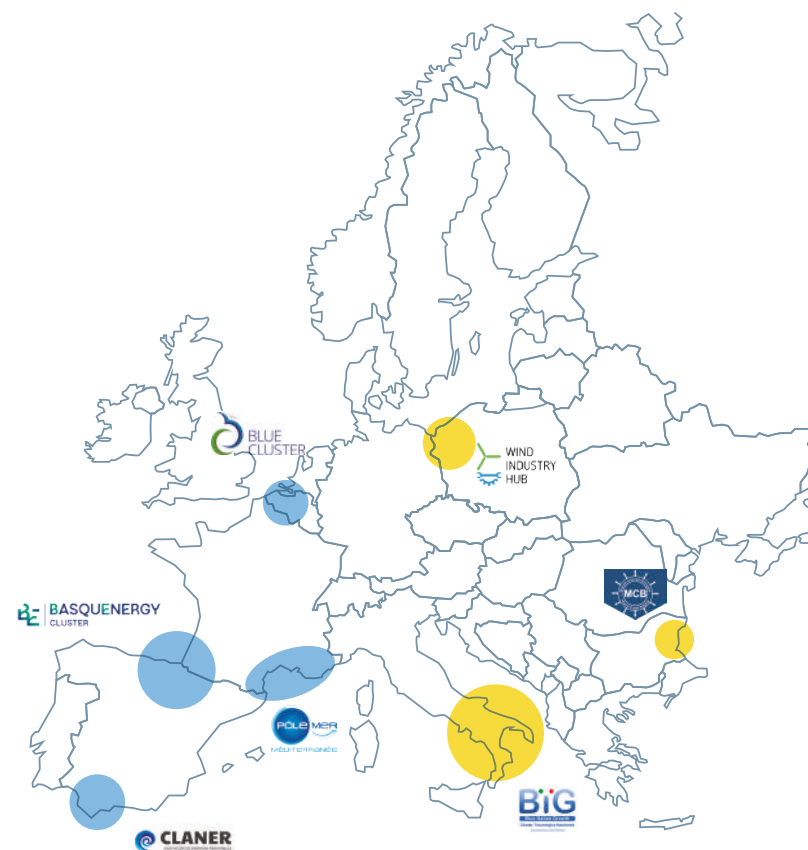
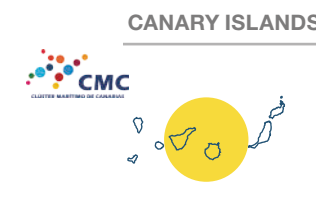


i3float | 8 Regions

- INNOVATION HUBS**
- BASQUE COUNTRY (SPAIN)
 - OCCITANIE & PACA (FRANCE)
 - FLANDERS (BELGIUM)
 - ANDALUSIA (SPAIN)

- CONNECTING NODES**
- CANARY ISLANDS (SPAIN)
 - CAMPANIA (ITALY)
 - WEST POMERANIA (POLAND)
 - VARNA (BULGARIA)



Get involved

- Apply to our Open Calls.
- Join our roadmap workshops.
- Follow our events and webinars.
- Stay connected for updates!

in I3FLOAT project
www.claner.es/i3float

i3float

The I3FLOAT project is co-funded by the European Union. Views expressed are those of the authors only and do not necessarily reflect those of the European Union or EISMEA.

Strengthening **Europe's**
 floating wind value chain

i3float

Developing a **southern interregional ecosystem** for innovation and industrial leadership



i3float | 24 Partners

CLUSTERS	i3 Pilot Teams	S3 Board
Innovation Hub Clusters 	FFD 	
	SUPPLIERS + +	
	FFD 	
	SUPPLIERS + +	i3 Advisory Board
	FFD 	
	SUPPLIERS + +	
	FFD 	
Other: 	Connecting Node Clusters + + +	



About the project

I3FLOAT is a **European project** funded under the **Interregional Innovation Investments (I3) – Strand 1 programme**. Its mission is to reinforce Europe's leadership in floating offshore wind by:

- *Developing a southern interregional value chain.*
- *Accelerating market readiness of floating wind technologies.*
- *Supporting SME participation and scale-up.*
- *Promoting cohesion and competitiveness across European regions.*

Duration: **Sept 2025 – Sept 2028**

Core pillars

i3FLOAT PILOTS

10 Innovation investments: Implemented by 4 leading Floating Foundation Developers (FFDs) and 11 suppliers, these pilots test near-to-market technologies across different environments and engineering concept.



Image credit:
Saitec Offshore Technologies



Basque Country (Spain)

Behavioural and health state forecasting model

Fibre-reinforced concrete

Inter-array cable system



Image credit:
Enerocean



Andalusia (Spain)

Component level full lifecycle health monitoring

Comprehensive multilevel underwater structures monitoring



Image credit:
Eolink



O&PACA (France)

Optimization of logistics processes

Automated manufacturing process



Image credit:
MULTI.Engineering



Flanders (Belgium)

Industrialization of supply chain

Mooring system for complex seabed

Parametric design approach

These pilots are critical testbeds to **accelerate innovation uptake across Europe**.

FLOATING WIND ROADMAP

The **Floating Wind Innovation Roadmap** is a participative roadmap that focuses on the upcoming bottlenecks of the floating wind sector and that will serve as challenges for the Open Calls.



OPEN CALLS

Challenges to be addressed in 1 year:

- Open challenges, defined in the Floating Wind Innovation Roadmap.
- Specific challenges, defined by key stakeholders.
- 50 SMEs granted with €60,000 each, mobilising a total of €3,000,000 in cascade funding to accelerate innovation in floating offshore wind.



SUPPORT SERVICES

- Networking & Scale-up.
- Financial Advisory Service.
- Innovation Advisory Service.