



# C-FAARER

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Community driven Farming for the Atlantic and Arctic  
Sea basins through REgeneRative aquaculture



Funded by the European Union

# About the Project

C-FAARER is a two-year project funded by Horizon Europe under the Mission 'Restore Our Ocean and Waters by 2030'.

Recognizing the detrimental effects of the expanding blue economy on the natural environment, C-FAARER will deliver a roadmap and guidance, co-designed with stakeholders, to support ocean farmers in the Atlantic and Arctic Sea basin to develop community-driven business models for regenerative ocean farming and policymakers to take enabling actions.



# Project Overview



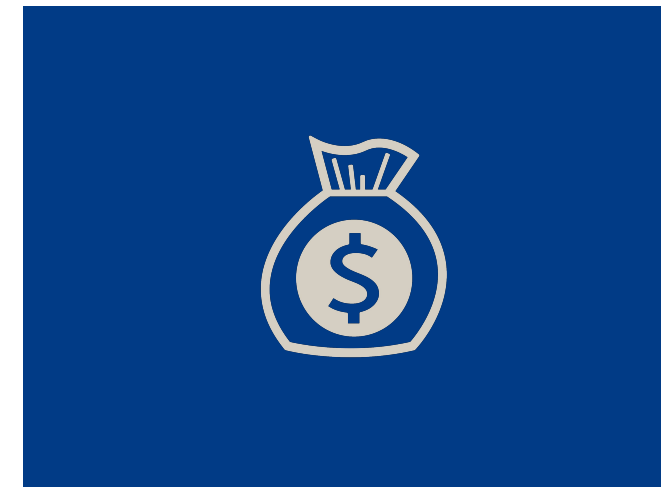
## Call

HORIZON-MISS-2022-  
OCEAN-01



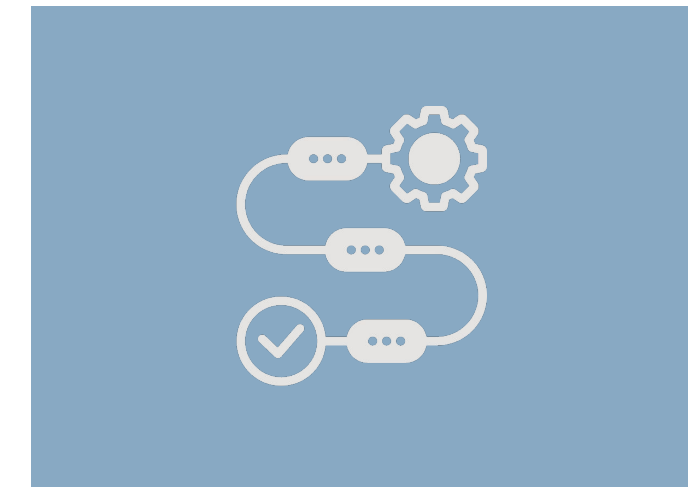
## Duration

June 2023 - May 2025



## Budget

€1,000,002.50



## Type of Action

HORIZON Coordination  
and Support Actions



# Our Mission

To support marine innovators, entrepreneurs, and other pioneers in the Atlantic and Arctic Sea basin in transitioning towards the use of community-driven sustainable business models for **regenerative ocean farming**.



# Project Partners

The C-FAARER consortium is led by the provost, fellows, foundation scholars, and other members of board of the Trinity College Dublin (TCD).

The project brings together six organizations and enterprises from three European countries.

# The Consortium



Trinity College  
Dublin  
Research Organisation



Horizon Nua  
Non-profit organization  
specialising in project and  
event management,  
communications and  
craftin



Redrose  
Developments Ltd  
Cultivation, processing,  
sales and investment for  
the seaweed industry



Nofima  
Norwegian Food  
Research Institute



Norwegian Seaweed  
Association (NSA)  
Network organization for  
the Norwegian seaweed  
industry



Sea Going Green  
Sustainable Tourism  
Consultancy



## Objective 1

- Define the scope and technical key success factors of regenerative farming operations
- Translate insights into strategies and tools that support new entrants, new market creation and business cases for investment and scaling

## Objective 2

Deliver an in-depth site-specific feasibility analysis in Norway

# Project Objectives



### Objective 3

Co-create community-driven business models

### Objective 4

Create a framework for multi-stakeholder engagement that leads to wider adoption of more sustainable and supportive practices.

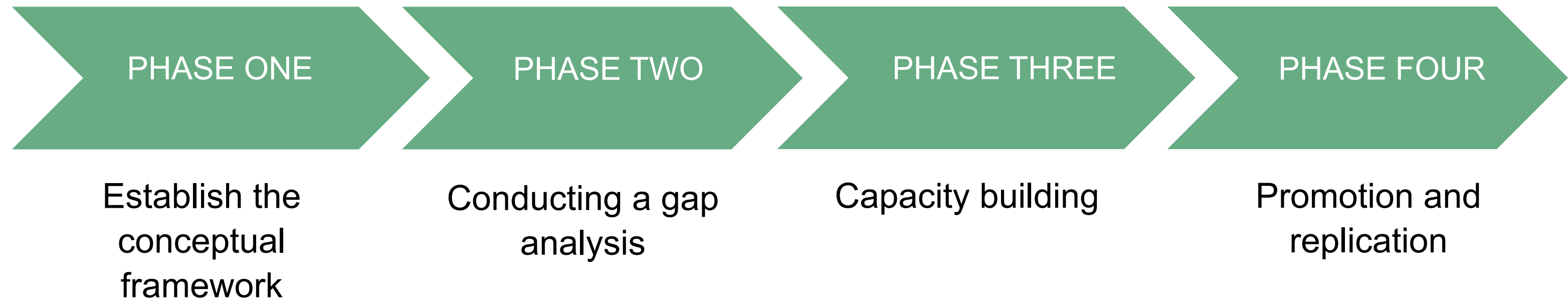
### Objective 5

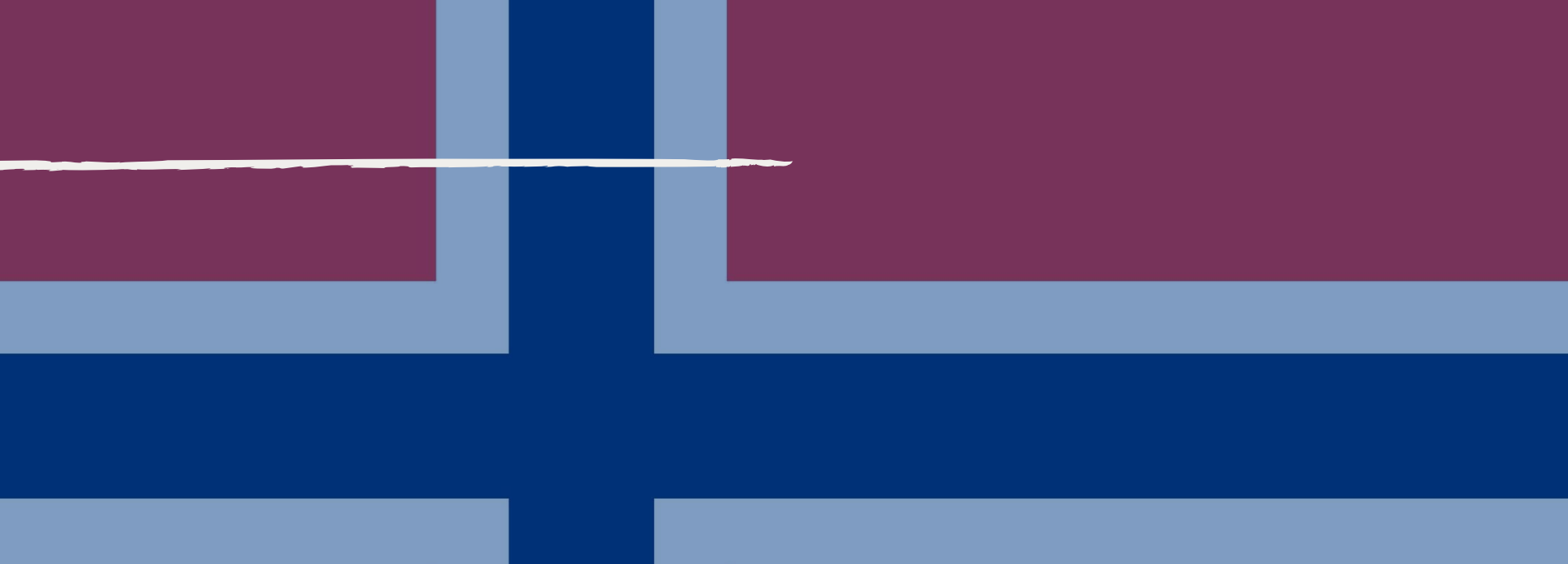
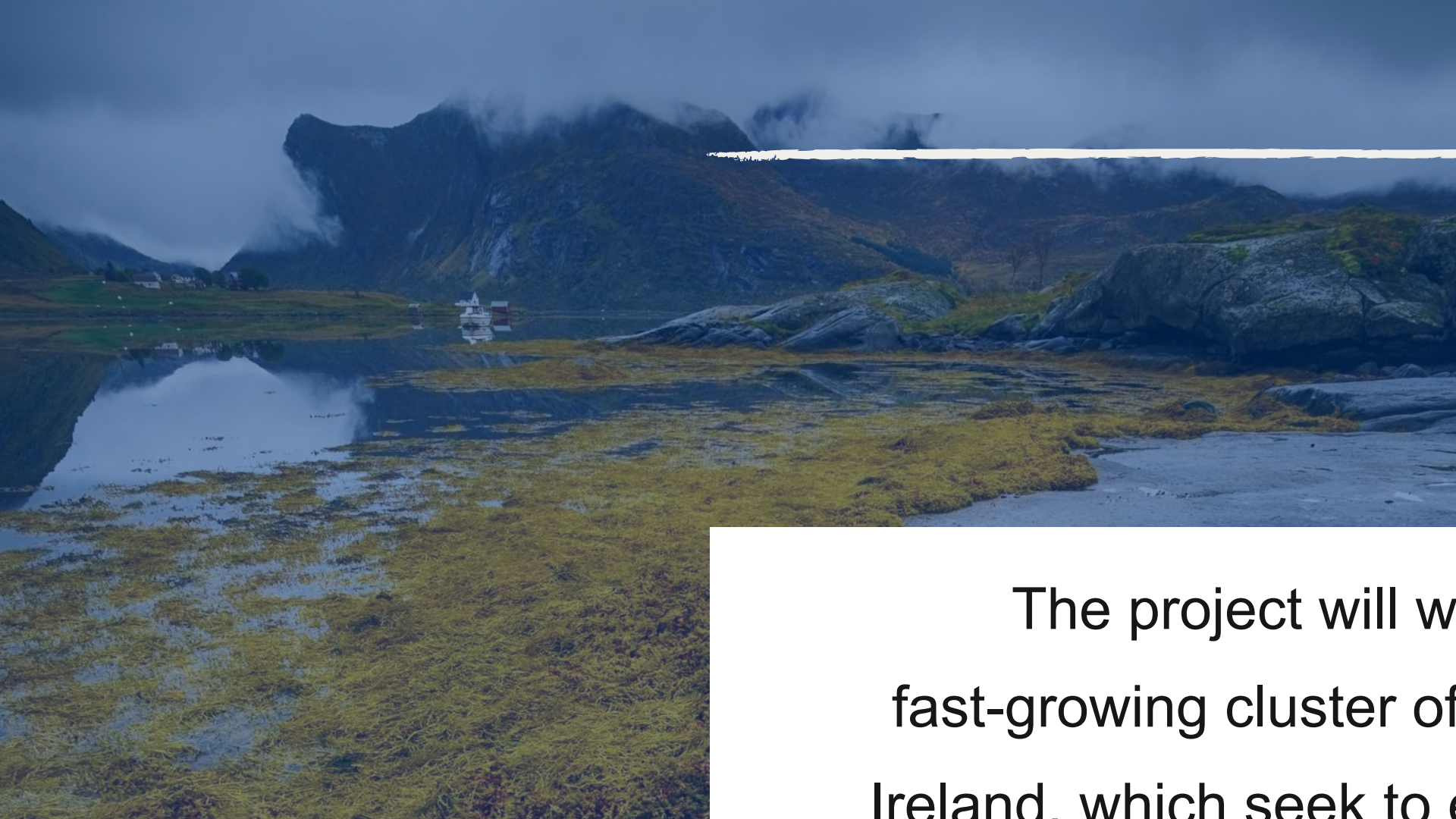
Co-create recommendations for further cluster development and learning and replication in other countries across the three EC specified Sea basins

# Project Objectives

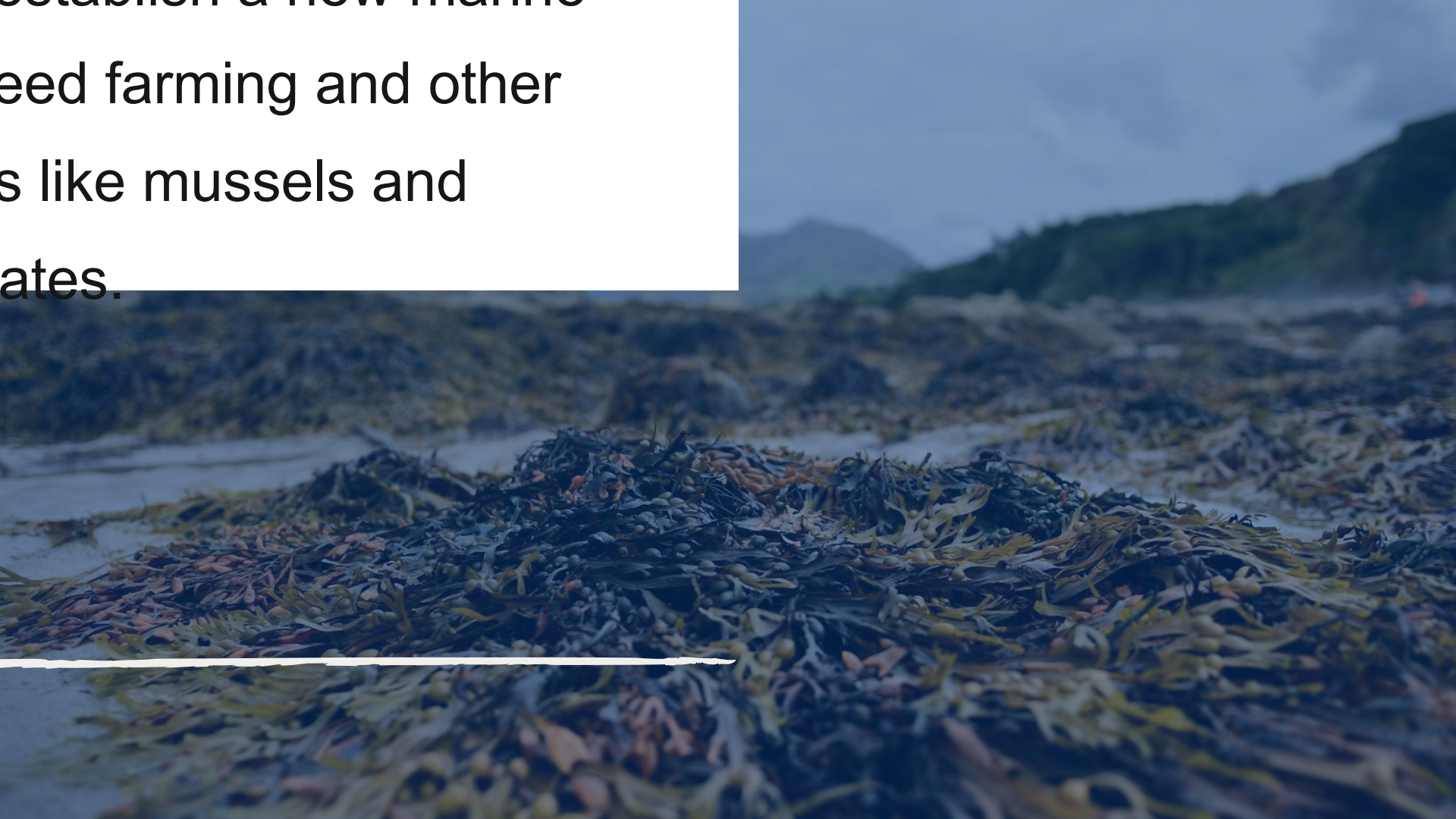
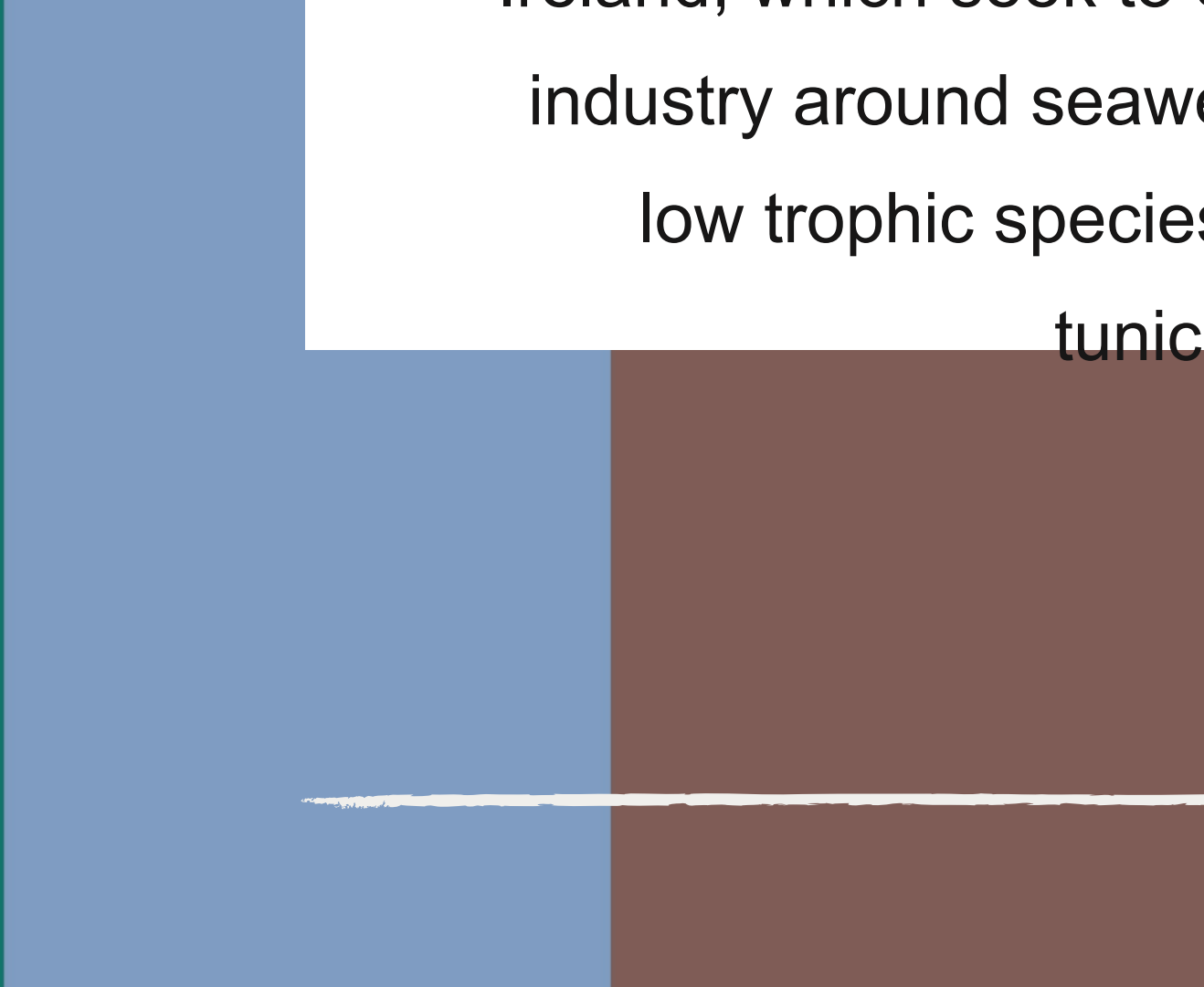


# Project Approach



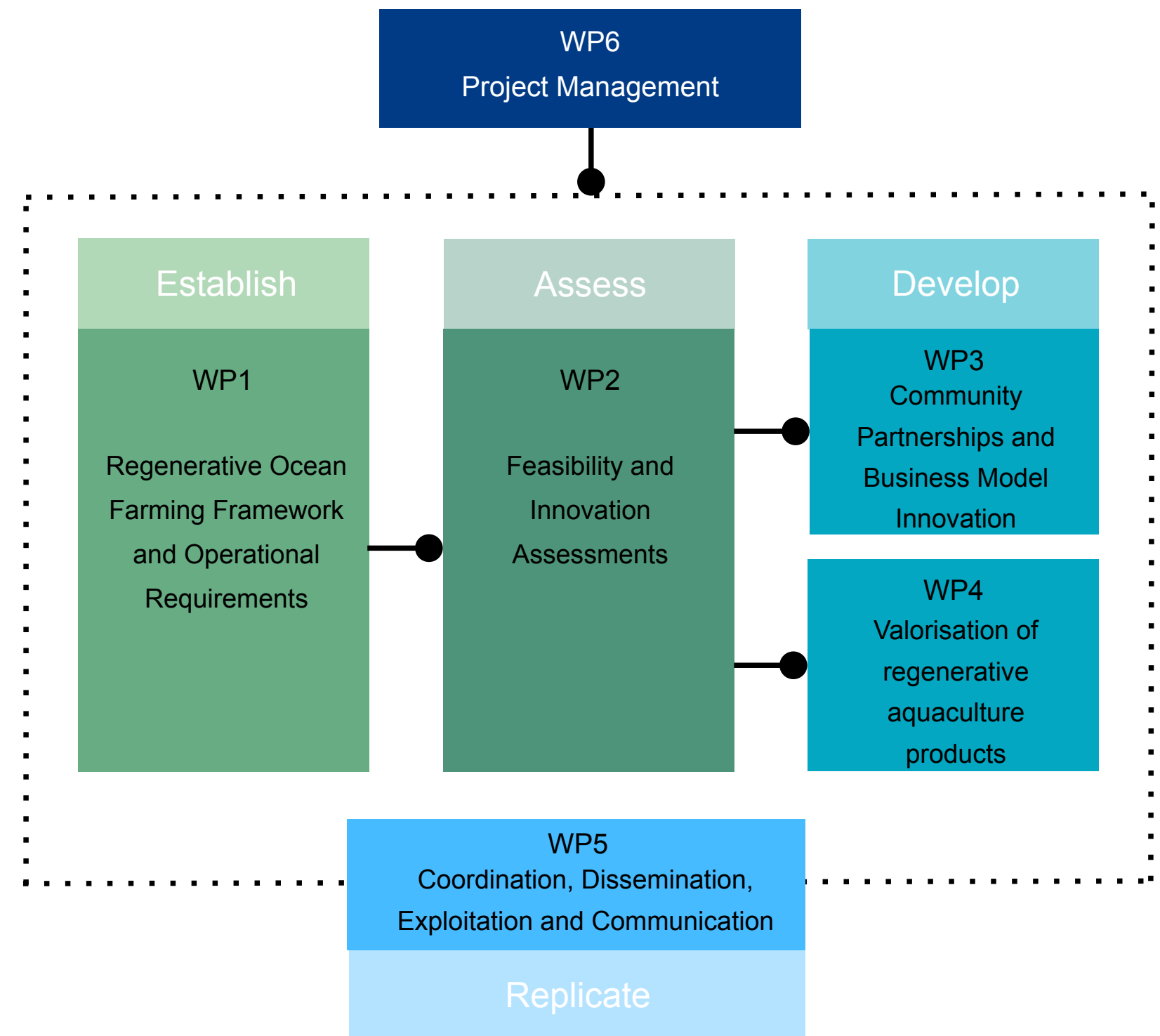


The project will work closely with a fast-growing cluster of SMEs in Norway and Ireland, which seek to establish a new marine industry around seaweed farming and other low trophic species like mussels and tunicates.



# Work Packages

The C-FAARER project consists of six complementary Work Packages, each designed to advance the project towards its objectives and to support Horizon Europe by its mission to restore our ocean and waters by 2030.



# C-FAARER & EU MISSIONS

EU missions are a novelty of the Horizon Europe research and innovation programme for the years of 2021-2027. From the five mission areas, the C-FAARER project was funded under the Mission ‘Restore Our Ocean and Waters by 2030’.

This mission aims to protect and restore the health of our ocean and waters through research and innovation, citizen engagement and blue investments. The Mission’s new approach will address the ocean and waters as one and play a key role in achieving climate neutrality and restoring nature.



EUROPEAN UNION



# Thank You!



## CONTACT US

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