



















The Sustainable Blue Economy Partnership will design, steer and support a just and inclusive transition to a regenerative and circular blue economy.

Vision

About

60 partners, 25 countries

+ European Commission

pooling research and innovation investments and aligning national programmes at pan-European scale taking into consideration the sea-basin (Mediterranean, Black Sea, Baltic and North Sea) and Atlantic Ocean dimension

450 million € over 7 years

Coordinator: Italian Ministry of Universities and Research Co-coordinator: Research Council of Norway







A blue economy in harmony with nature



Blue economy solutions towards climate neutrality



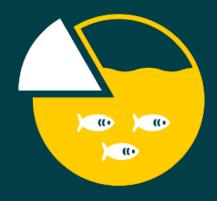
A thriving blue economy for the people



Integrated and responsive ocean governance

Digitalisation	
FAIR data	
Human capacity	
Ocean literacy	
Infrastructures	
Social innovation	
Sustainable finance	





Digital Twins of the Ocean at sea-basin scale



Blue economy sectors



Managing sea uses

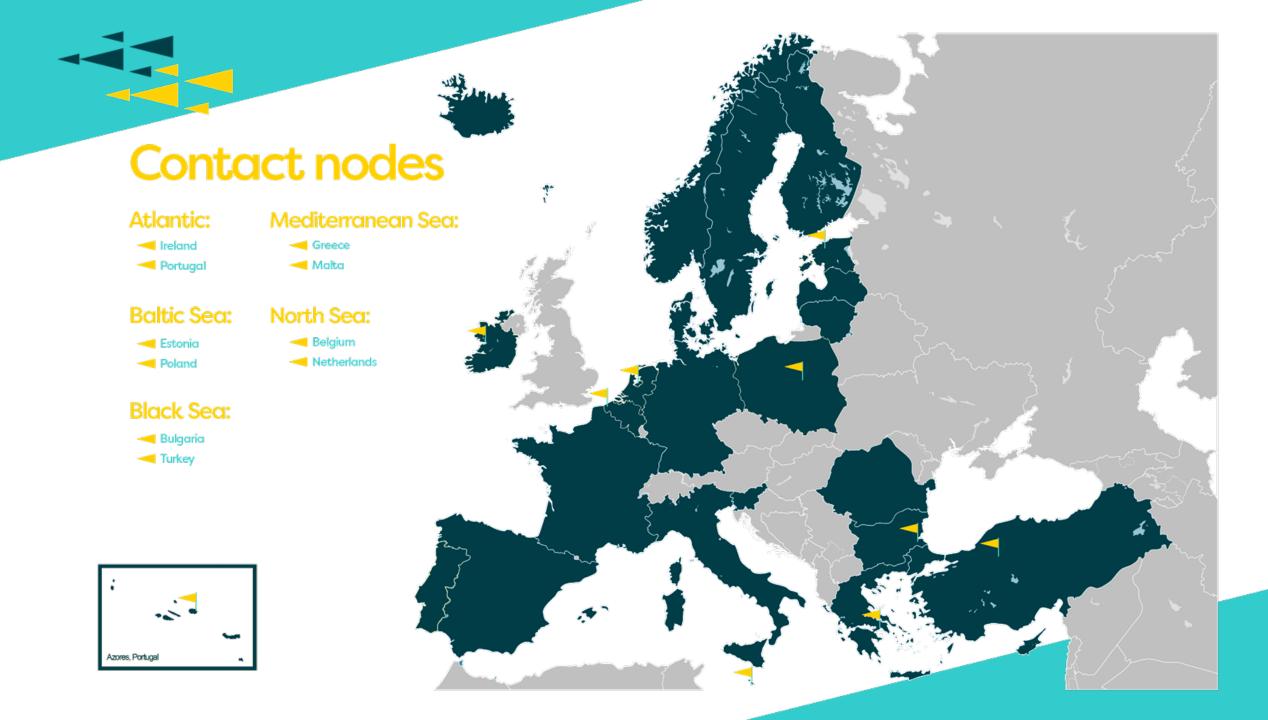


If the bioresources [former Healthy 'Blue Food' + green transition of 'Blue Food' production]



Connectivity

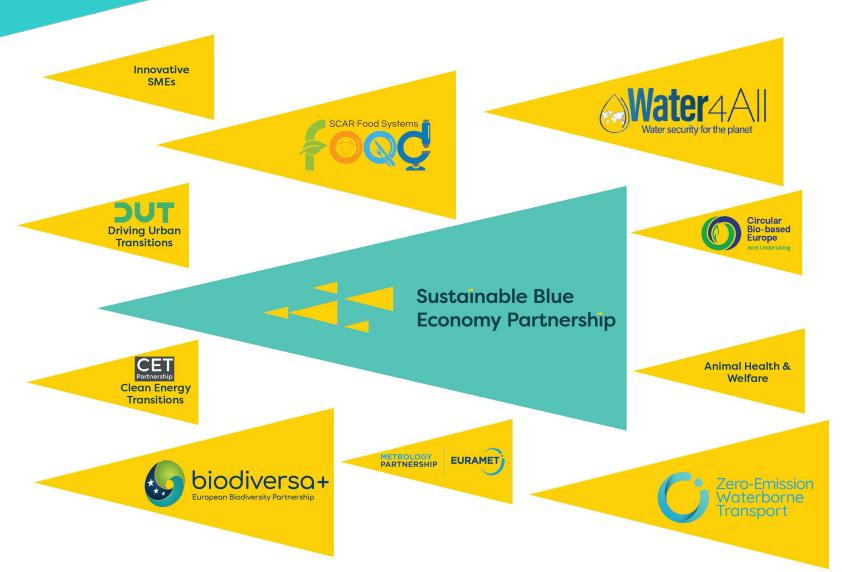
- Interconnecting dimensions National > Regional > European > Global
- Synergies with other European Partnerships and the Mission Restore our Ocean and Waters
- Interaction across disciplines and sectors
- Uptake of perspective, opportunities and planned actions by the public and private sectors, decision makers, disciplinary communities and society at large to deliver impact
- Alignment of different funding streams including strucutral funds, recovery and resilience package (learning in progress...)
- In cash / in kind synergy for additional activities





Synergies with the Mission Oceans and other Partnerships







PROCESS LEVEL

- SBEP SRIA (under updating) Pillar 1, Cluster B: Purpose-driven technological innovations transforming blue economy sectors to climate neutrality, Goal (ii) "Designing green and smart ports"
- Relevancy for intervention areas (DTO, sea-uses, blue resources)
- Input from the Steering Committee: ports as energy hubs in the scenario of crisis
- Survey group to address the evolution of the intervention areas on which the text for the Joint Call 2025 will be based
- Collaboration with the Mission Restore our Ocean and Waters and other EU Partnerships such as Zero Emission Waterborne Technology and Driving Urban Transition
- Cooperation across sea-basins
- Synergies with smart specialization strategies



- Filling research gaps for ports as energy hubs, as clusters of a circular bio-based economies, as offshore terminals
- Promoting innovative technologies and skills
- Designing innovative governance and regulation measures
- Developing resilient port management systems
- Supporting regeneration of ports, as societal laboratories for the sea/land interface.
- Test case for intervention areas
 - Digital Twins of the Ocean Ports
 - Managing sea-uses
- Capacity-building (port cities stakeholders)

HUB THEMATIC LEVEL



Join the Partnership Symposium in Brussels, 13-14 Feb 2024! Register @ www.bluepartnership.eu/registrationcharting-course-towards-sustainableblue-economy-symposium

Submit a proposal for the 2nd Joint Call opening early Feb 2024!



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bluepartnership.eu, @BlueEconomyEU

