DRIVING GROWTH

EU Partnership Sustainable Blue Economy

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Research and Innovation Foundation





Transnational Call 2024

Information



Sustainable Blue Economy Partnership

National Call 2024

Information





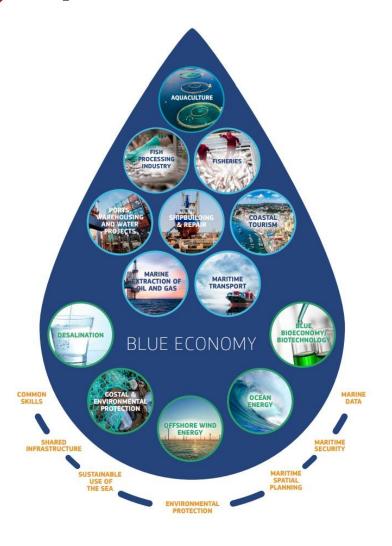




EU Partnership Sustainable Blue Economy: 2nd Call (2024)

Co-branded by
2021 United Nations Deca

A climate neutral, sustainable and productive Blue Economy



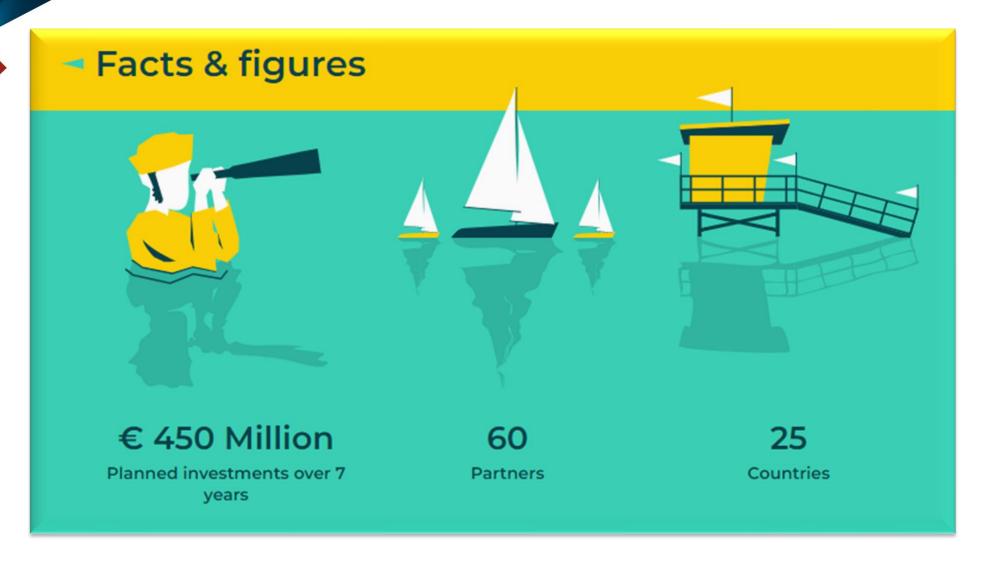
Vision

To boost the transformation towards a climate-neutral, sustainable, productive and competitive blue economy by 2030, while creating and supporting the conditions for a healthy ocean for the people by 2050. Achieving this vision through cooperation will enable addressing key EU policy objectives of Green transition, digital transformation and recovery and ultimately contribute to the Sustainable Development Goals.

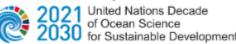








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Planning and managing sea-uses at the regional level



sectors,
development of
marine multi-use
infrastructures

Blue economy



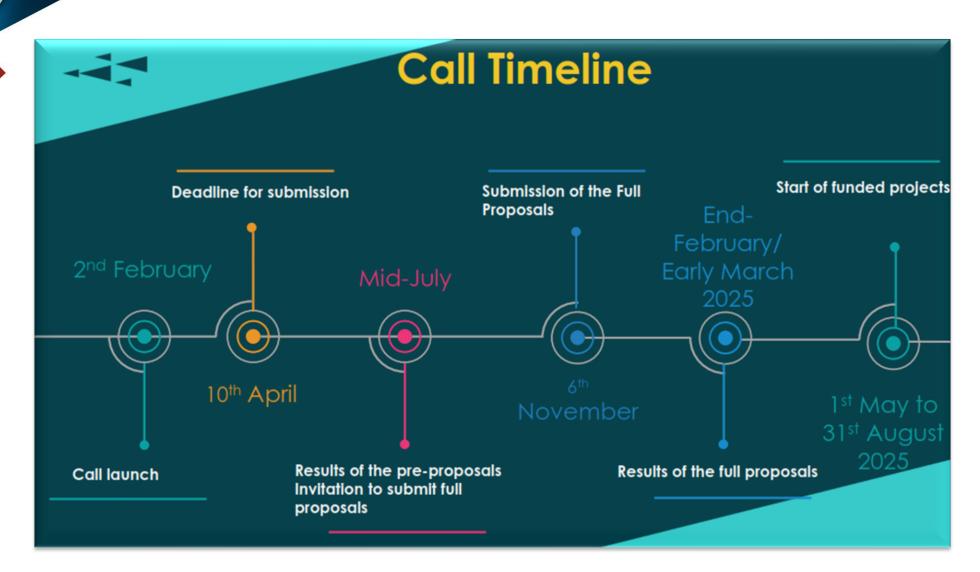
Blue Bioresources



Digital Twins of the Ocean (DTOs) at regional sub-basins scale

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Proposals are strongly encouraged to cover a broad geographic scale. The proposals are expected to consider a minimum of two European sea basins and to assess the project proposal's impact on various basins.

Proposals can target European regional seas such as Adriatic Sea, Aegean Sea, Arctic, Barents Sea, Celtic Sea, etc. but these regional seas must be from a minimum of 2 different European Sea basins which are: the Baltic Sea, the Black Sea, the Mediterranean Sea, the North Sea and the Atlantic Ocean.



Call process

Stage 1: Preproposal Submission

- Mandatory Step
- General and national/regional eligibility checks
- Evaluation by an International Evaluation Commitee (IEC)
 - > 3 independent evaluators
 - 2 evaluation criteria: Excellence and Impact

Stage 2: Full proposal Submission

- Invited applicants only
- General and national/regional eligibility checks
- Evaluation by an International Evaluation Committee (IEC)
 - > 3 independent evaluators
 - 3 evaluation criteria: Excellence, Impact, Quality and efficiency of implementation

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- Scope: (Pre-)proposals must address one main priority area.
 - Not all sub-themes within the priority area must be addressed.
- Duration: 36 Months
- Requested Budget: Partners from the same country cannot request more than 60% of the total funding requested by a proposal
- (Pre-)proposal must: be written in English, submitted using the EPSS, be complete, respect pages limits, number/type of attachment files
- (Pre-)proposal must be submitted before the deadline

Do not wait the last minute to submit!



Looking for a partner or a project to join? Use the SBEP Partner Search Tool available here.

Applicants will have up to 10 April 2024 (15H00 CEST) to submit their pre-proposals. A first evaluation of pre-proposals will be organised and the deadline to submit full proposals is foreseen for November 2024.

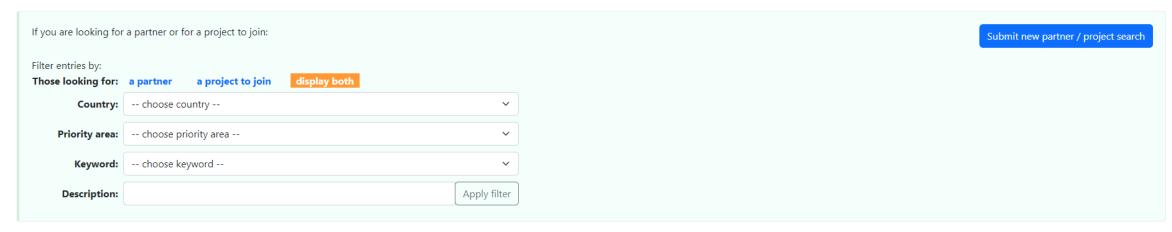






↑ > SBEP 2024 > partner / project search

Sustainable Blue Call 2024 on "Unified Paths to Climate-Neutral, Sustainable, and Resilient Blue Economy: Engaging Civil Society, Academia, Policy, and Industry"



Contact	Looking for a	Country	Description
Dr Foundation	project	Portugal	We are looking for opportunities for our secretariat in the areas of stakeholder engagement, capacity building, dissemination, communication, networking. We can help you find a partner from our extensive network in any scientific area across France, Belgium, Spain, Italy, Cyprus, Latvia, Romania
Director Food Science Garcia-Vaquero	project	Ireland	I will be interested in joining a research project in which the use of innovative technologies, chemical characterisation, new ingredients, valorisation of the biomass and biological activity of the ingredients will be relevant.
Prof. Dr. Alkan	project	Türkiye	We are interested in joining a project subject to, raising awareness and methods developed to protect the coastal ecosystem from pollution
PhD Giorgi	project	Italy	Our artificial intelligence approach can be of service for an improved digital twin of the ocean, as well as metocean survey intelligence for offshore renewable energy applications.
Professor Maalej	project	Tunisia	We're looking to joint a project on the development of marine bioresources through fermentor culture, production and purification of novel biomolecules of cosmetic interest. We want to scale up our production of ectoine, an extremolyte with high moisturising power, from laboratory to pilot scale.
Dr Koning	project	Netherlands	Energy scientist; interested in offshore wind power and green hydrogen production





European Partnerships - SBEP Programme EP/SBEP/0324









European Partnerships - SBEP Programme

Pillar	I. SMART GROWTH
Programme	European Partnerships – Sustainable Blue Economy (SBEP)
Call Identifier	EP/ SBEP /0324
Call Budget	1.300.000 Euros The budget covers all modules of the Call
Maximun Funding Per Project	250.000 for the Cypriot Consortium
Publication Date	13 March 2024
Submission Deadline to the EU	Stage 1: Pre-Proposals 10 April 2024, 15:00 (Brussels Time) Stage 2: Full Proposals 6 November 2024, 15:00 (Brussels Time)
Deadline for Proposal Submission to the RIF	Stage 1: Pre-Proposals 17 April 2024, 13:00 (Local Time) Stage 2: Full Proposals 13 November 2024, 13:00 (Cyprus time)

RIF's Call General Information









European Partnerships - SBEP Programme

This Call covers the following 4 topics:

- Digital Twins of the Oceans (DTO) at regional sub- sea-basin scale
- Blue economy sectors, development of marine multi-use infrastructure
- Planning and managing sea uses at the regional level
- Blue Bioresources







DRIVING GROWTH Rules for Participation

Specific Conditions for Participation

- Host Organisation (of the Cypriot Consortium) could be an Enterprise, a Research Organisation or an Other Organisation.
- Research Organisations, Enterprises and Other Organisations can participate as Partner Organisations (in the Cypriot Consortium).
- Participation of Large Enterprises is only permitted when an SME is also participating in the Cypriot Consortium.
- Maximum number of organisations in the Cypriot Consortium should be between one to three (1-3).
- The Projects can include Basic Research and/or Industrial Research and/or experimental development.
- Projects must fall within Technology Readiness Levels (TRL) 1-8 in compliance with the relevant definitions adopted by the EU.







DRIVING GROWTH **Eligible Costs**

▶ Eligible Activities and Costs

Eligible Costs:

- Personnel costs *
- Instruments and Equipment Costs (Depreciation)
- Costs for External Services
- Costs for Travelling Abroad
- Consumables
- Other Specific Costs
- Overheads (Up to 20% of Direct Costs)

All beneficiaries that have not previously participated in the RESTART 2026-2020 Programmes, should make use of the simplified cost Method «Standard Scales of Unit Costs» for the calculation of personnel costs.

 The calculation of the Proposal Budget will be based on the simplified cost method «Personnel Costs» plus 40% on Personnel Costs for covering the rest of the Project costs







Proposal Submission

- Submit
- Transnational Proposal is submitted electronically (on-line application form) by the
 Transnational Project Coordinator, through the SBEP system platform.
- Coordinator of the Cypriot Consortium should also submit a Proposal to RIF through IRIS.
- Project Coordinator and all local participating organisations of the Cypriot Consortium, should register in advance on IRIS.
 - Proposal submitted to the RIF includes only general information regarding the Transnational Proposal and the Consortium and detailed budget for each partner participating in the Cypriot Consortium Proposal Parts:
 - **V** Part A − General Information & Budget
 - √ ANNEX II <u>Mandatory Submission</u> (document to be uploaded as an Annex on the IRIS
 Portal in PDF format and includes the «SMART SPECIALISATION SECTORS (S3Cy 2023-2030)»

If the Cypriot
Consortium does not
submit the proposal
on IRIS it will be
deemed ineligible







Thank you!

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