



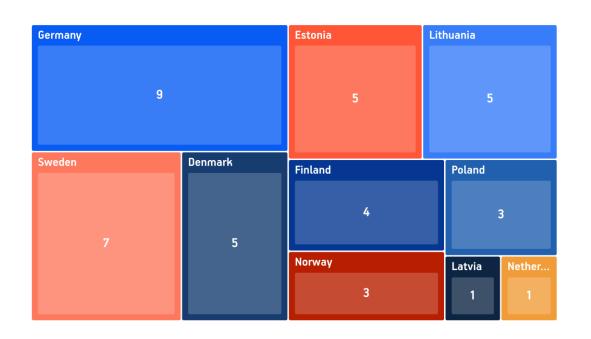
Acceleration support efforts for algaepreneurs and bluebiotech innovators

Martins Lastovskis

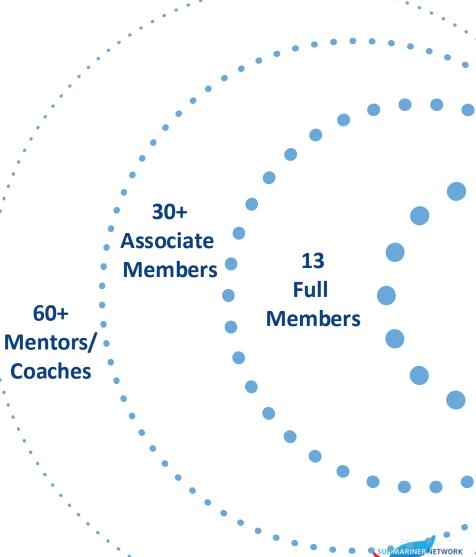




SUBMARINER Network

















#EU4Algae









Our Scope ...

OUR BLUE ECONOMY SOLUTIONS COVER NINE AREAS:



Algae Cultivation, Processing & Products



Bivalve Farming, Processing, & Products



Sustainable Aquaculture & Fisheries



Ocean Multi-Use



Marine Spatial Planning



Marine Protected Areas



Ocean Governance



Business Support



Education & Capacity Building



SUBMARINER service offer

Services in Projects:

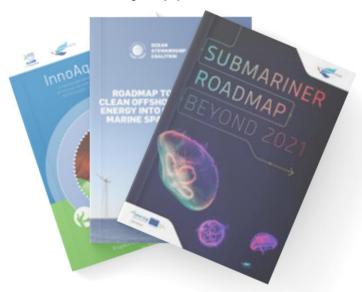
- + Project Coordination // Stakeholder Engagement // Results uptake
- + Think-tank
- + Conferences webinars
- + Position & policy papers // Roadmaps
- + 6,000 Actors mapped with 500 companies mapped

Services to SUBMARINER Members:

- + Promotion of members' competences & interests
- + Priority Access to Funding Opportunities // Match-Making //
 Project Development
- + Priority Access to a searchable stakeholder database

Services to Companies:

- + Accelerator for Spin-Offs, Start-ups, SMEs
- + Company & Product Catalogue
- + Knowledge and people brokerage
- + SEED money opportunities





Long-Term Collaboration & Initiatives



Working Groups

Various Topics Across Projects Research, Companies, Authorities



BlueBioMatch:
Collaborative Platform for Individuals



Massive Open Online Courses: Introduction to Blue Bioeconomy Entrepreneurship



Individual Dedicated Assistance Mentors Forum Financed ...with funds



Projects 2022-2029

















EU4ALGAE





Algae Study











Blue Bio

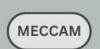


Techpreneurs



Baltic Sea Region

TETRAS



OCCAM





RoundGoby



SEAMPHONI











CLUSTERS

ALGAE







MULTIPLY





Demonstrators



13-4-SEAWEED project

Investing in seaweed innovation across Europe

Develop the value chain for seaweed, promoting the progress of coastal and maritime areas of different regions of the EU.

New seaweed cultivation techniques and algal biotechnological application, into the food, biofertilizers and cosmetics industries.

Project info:

Total budget: 8.99 million € (6.83 million € from

EU)

FSTP budget: 1.8 million €

Duration: 36 months

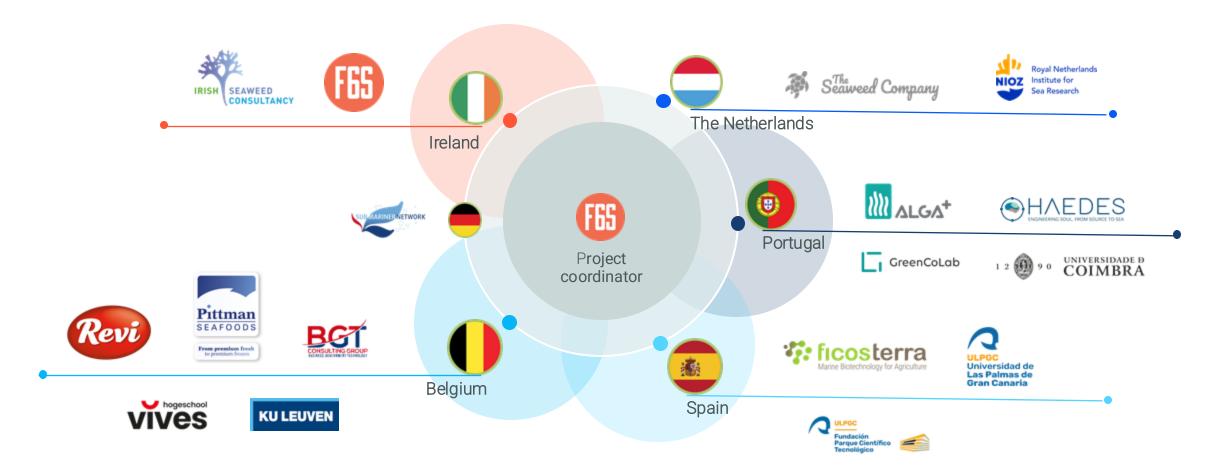
Consortium: 16 partners from PT, ES, BE, DE, NL, IE

Project Coordinator: F6S





13-4-SEAWEED consortium







I3-4-SEAWEED FSTP Call Open

Strand A & Strand B

Number of Projects to be supported: 30

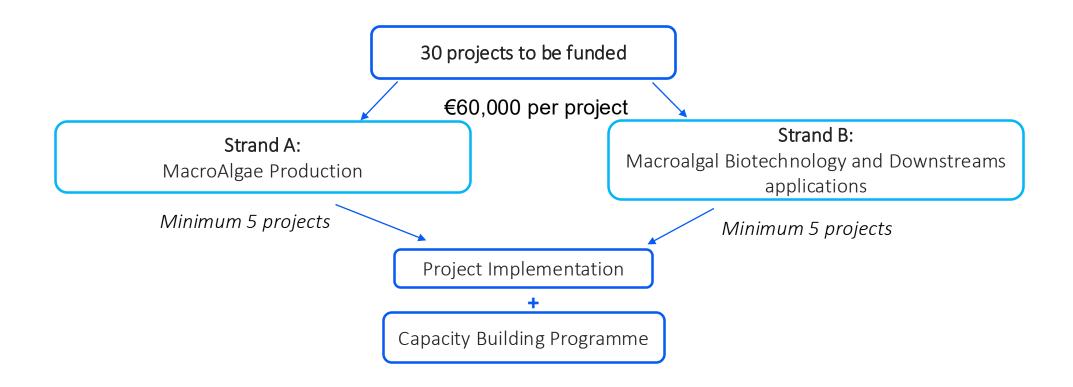
Budget per project: €60,000

The Open Call land test and the land of the last that the last the

Macroalgae **EUR** SME's Open Call Sustainable and innovative seaweed-**Applications Open** based solutions 20.08 - 22.10 2025 **Read more:** SEAWEED Co-funded by i3-4-seaweed.eu the European Union

2025

13-4-SEAWEED Funding Programme







FSTP Eligibility

Applicants : Legal **SME** entities or consortia (max. 2 SMEs)

Requirements:

Valid VAT number (unincorporated startups not eligible)

Projects with minimum **TRL 6** (Technology Readiness Level), aiming at demonstration, market uptake & commercialisation







Types of projects

Note: The sub-criterion "relevance to I3-4-SEAWEED's investment cases" will have a greater weighting.



















Apply to I3-4-SEAWEED Open Call!





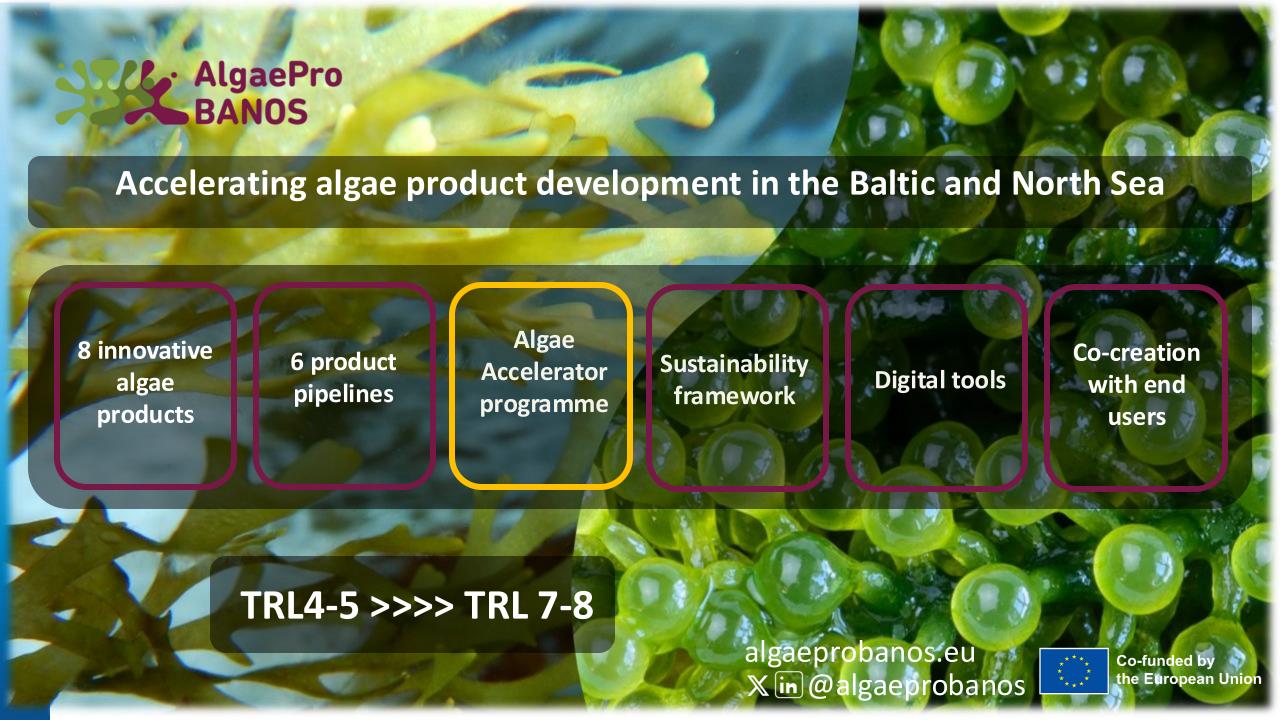






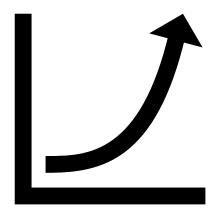
AlgaeProBANOS





Objectives of the Algae Accelerator

- Engage algae innovators who can help speed up market uptake of APB products
- Boost the EU algae industry by supporting start-ups
 & SMEs addressing industry needs
- Match innovators with mentors who can support business or technical development







FSTP Mentorship Opportunity

Support per Project

Programme Phases

Total: €200.000 over two open calls

Per Project: €10.000 for expertise to be awarded as innovation vouchers

Each open call will select up to **10** projects

Two mentoring programmes will be implemented, in 2024-25 and 2025-26

Total: 6 months (per programme) divided into **3 SPRINTS:**

- SPRINT 1 2 months
- SPRINT 2 2 months
- SPRINT 3 2 months









Industry Specific Challenges

Large-Scale Cultivation
Sustainable Packaging
Quality Standards
Al-Based Solutions

Techno-Economy Challenges

Innovative Technological Solutions

Environmental and Sustainability Challenges



Marketing Challenges

Market Growth

Consumer Acceptance

Market Studies

Business Challenges

Economic Attractiveness
Scaling Up



Applications for OC2 are opening soon - apply to become a mentee or a mentor!











Join BlueBioMatch: download our mobile app!



Or sign up online at bluebiomatch.eu



