





EnhanceMicroAlgae Project

High added-value industrial opportunities for microalgae in the Atlantic Area

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EnhanceMicroAlgae Project
Interreg Atlantic Area
2017-2020
Extended until 30th April 2021!







- ✓ ANFACO-CECOPESCA is a private Technology Center located at Vigo focused in marine and food research
- ✓ Strongly rooted in the business sector (250 associated companies)
- ✓ More than 65 years providing technological and R&D services
- ✓ More than 100 researchers

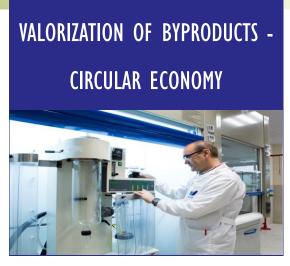
ANFACO-CECOPESCA R&D



HEALTH-NUTRITION AND PHARMAINDUSTRY

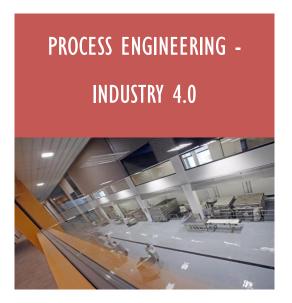






CONSERVATION TECHNOLOGIES

PRODUCT INNOVATION





ANFACO-CECOPESCA R&D





HEALTH-NUTRITION AND PHARMAINDUSTRY



FOOD SAFETY AND INDUSTRIAL
HYGIENE



VALORIZATION OF BYPRODUCTS CIRCULAR ECONOMY



CONSERVATION TECHNOLOGIES

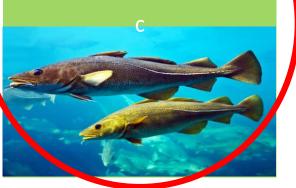
PRODUCT INNOVATION



PROCESS ENGINEERING - INDUSTRY 4.0



MARINE RESOURCES AND AQUACULTURE

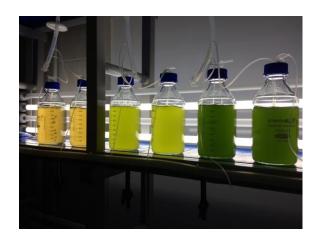






GLOBAL AIM OF THE ENHANCEMICROALGAE PROJECT

CONTRIBUTE TO THE COMPETITIVENESS OF MICROALGAE-BASED INDUSTRY IN THE ATLANTIC AREA THROUGH THE TRANSFER OF TECHNOLOGICAL AND ECONOMIC EXPERTISE TO THE COMMERCIAL SECTOR











Kick-off meeting at Vigo, January 2018

Launch on the 1st of November 2017 to run until the end of October 2020 (36 months)

Extended until 30th April 2021!



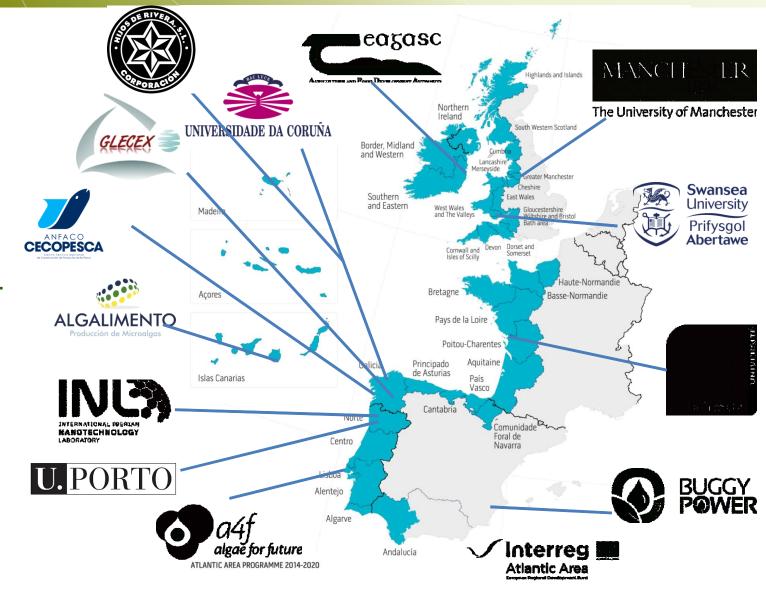




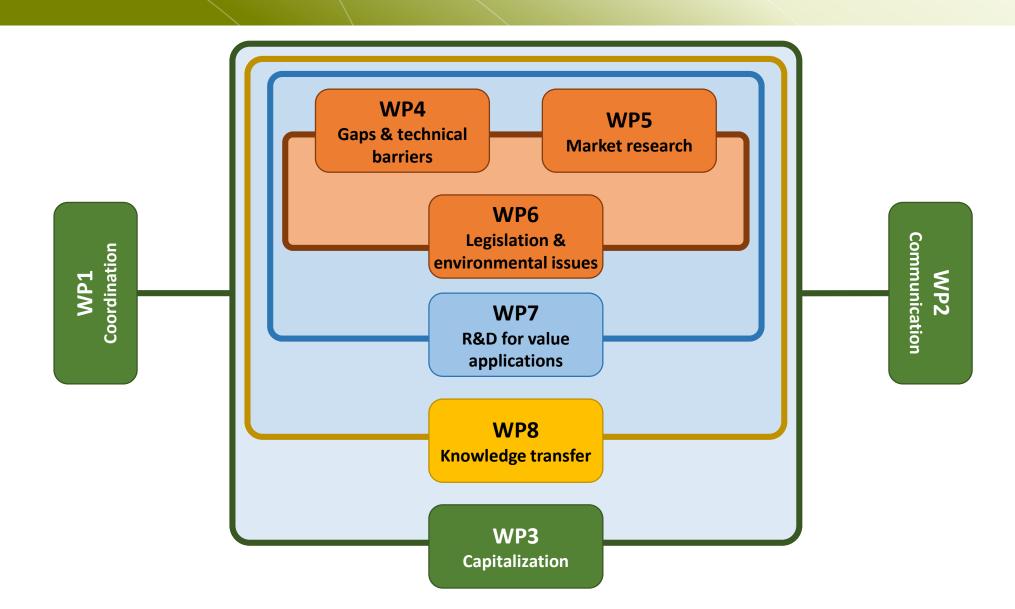
- 1. ANFACO-CECOPESCA
- 2. SWANSEA UNIVERSITY
- 3. UNIVERSITY OF MANCHESTER
- 4. PORTO UNIVERSITY/CIIMAR
- 5. UNIVERSIDADE DA CORUÑA
- 6. UNIVERSITÉ DE LA ROCHELLE
- 7. TEAGASC FOOD RESEARCH CENTER
- 8. GLOBAL AND FRIENDLY NATURAL EXTRACTS (GLECEX)
- 9. INTERNATIONAL IBERIAN NANOTECHNOLOGY LABORATORY

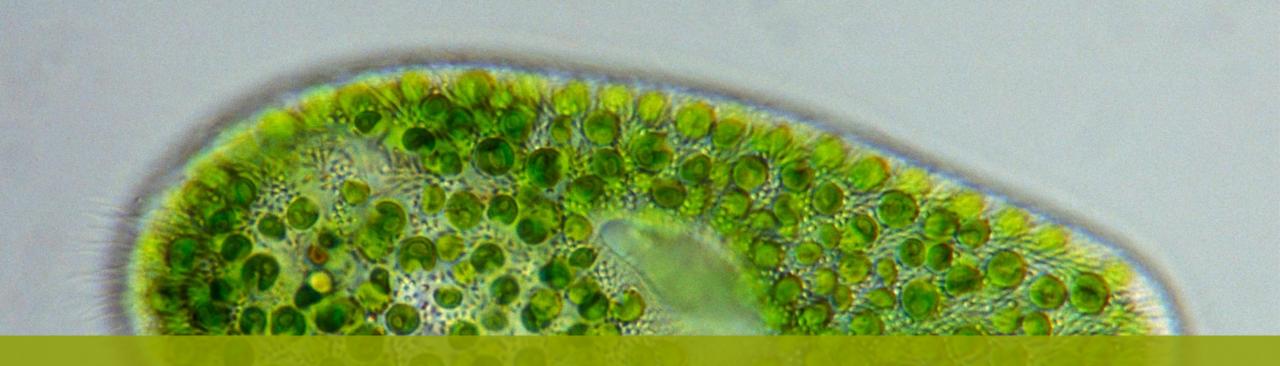
Associated partners

- 1. ALGALIMENTO SL
- 2. ALGAE FOR FUTURE SA
- 3. BUGGYPOWER
- 4. HIJOS DE RIVERA









WP8 Knowledge transfer activities

ANFACO-CECOPESCA





Action 1. Development of the project knowledge transfer portfolio

Action 2. Internal training on knowlege transfer

Action 3. Brokerage activities

Action 4. Building a sustainable marketplace/technology transfer office





Action 1. Development of the project knowledge transfer portfolio

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Action 4. Building a sustainable marketplace/technology transfer office



Action 4. Building a sustainable marketplace/technology transfer office WHAT IS A MARKETPLACE?

DIGITAL EQUIVALENT OF A "SHOPPING CENTER" WHERE MANY PRODUCTS AND SERVICES ARE PRESENTED

ADVANTAGES?

TO MAKE THE INTERACTION BETWEEN CUSTOMERS AND SELLERS MUCH MORE CONFORTABLE

Some examples:

Product marketplaces (eBay, Amazon)

Marketplaces of services (Booking, AirBnB) Job marketplaces (Infojobs)



Action 4. Building a sustainable marketplace/technology transfer office

VIRTUAL PLATFORM TO EXCHANGE SERVICES, PROJECT IDEAS AND INTERESTS ABOUT MICROALGAE IN THE ATLANTIC AREA

ENHANCEMICROALGAE MARKETPLACE AIMS

√THE SUSTAINABILITY OF KNOWLEDGE TRANSFER BEYOND THE END OF THE PROJECT

✓TO BE A VIRTUAL MEETING POINT INCLUDING TECHNOLOGICAL OFFERS AND NEEDS FOR ALL THE ACTORS OF THE MICROALGAE SECTOR IN THE ATLANTIC AREA



Action 4. Building a sustainable marketplace/technology transfer office

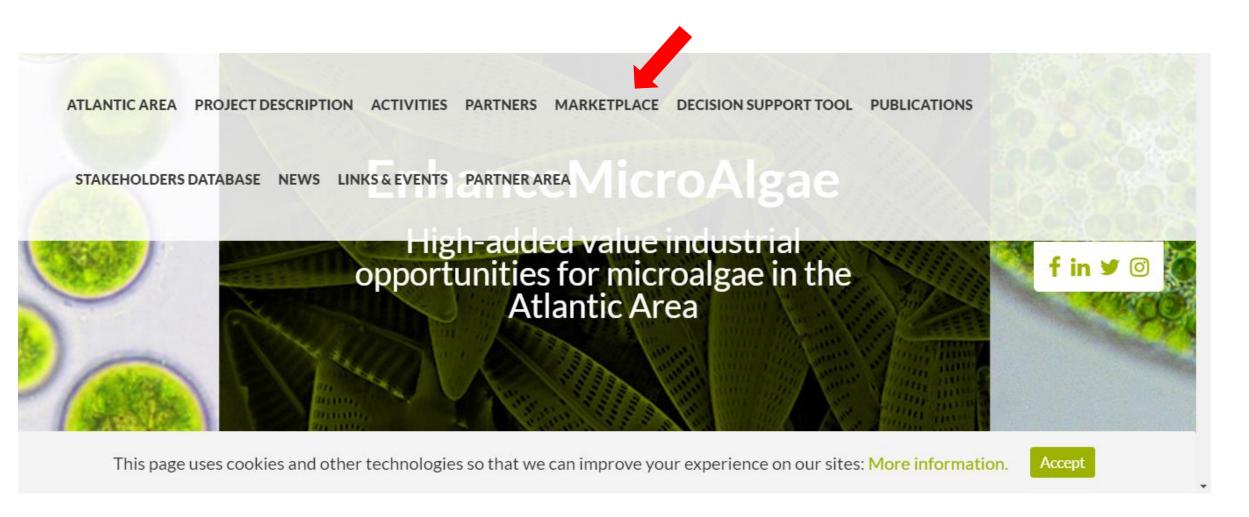
VIRTUAL PLATFORM TO EXCHANGE SERVICES, PROJECT IDEAS AND INTERESTS ABOUT MICROALGAE IN THE ATLANTIC AREA

ENHANCEMICROALGAE MARKETPLACE ADVANTAGES

- ✓ ALL THE INFORMATION IN ONLY ONE PLACE WITH A HIGHER LEVEL OF TRAFFIC
- ✓ ACCESS TO MORE PUBLIC
- ✓ AN EASY WAY TO FIND COLLABORATORS



Marketplace design and development (included in www.enhancemicroalgae.eu)





Marketplace design and development (included in www.enhancemicroalgae.eu)

http://emamarket.anfaco.es/gb/usuarios_alta.php

