

Space2Waves

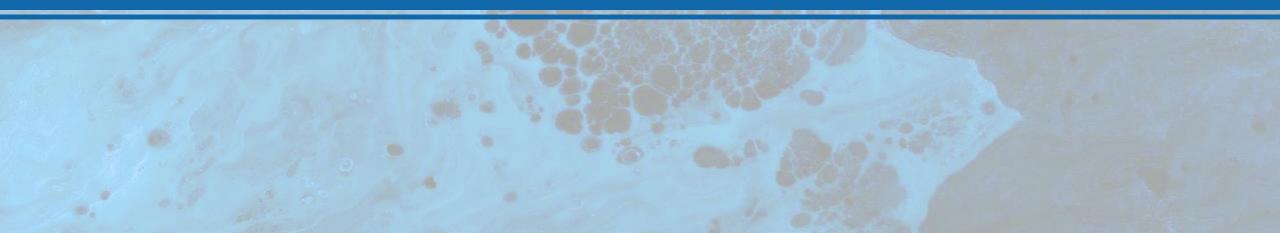
INTERNATIONALISATION OF SME EARTH OBSERVATION TECHNOLOGIES IN BLUE GROWTH



Space2Waves is funded by the European Union's COSME Programme under agreement n°951122



Space2Waves at a glance

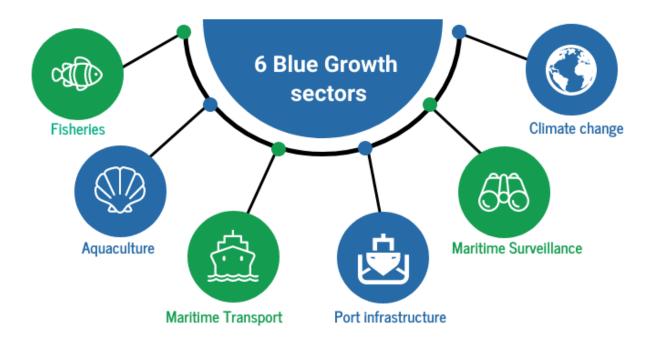


General objective



Promote access to international markets to 30 European SMEs involved in the development or provision of Earth Observation products and services in support of Blue Growth domains





A European initiative



COSME Programme for the Competitiveness of Enterprises and SMEs 2014-2020

Funded through the EU's COSME Cluster GO international Call

- Create European Strategic Cluster Partnerships
- Support SME internationalisation towards third countries beyond Europe

Space2Waves is the continuation of the SpaceWave project (2018-2019)



Preparation Phase

Produce market and country analyses to select relevant target countries and define an internationalisation strategy.

Implementation Phase

Implement the internationalisation strategy to support SMEs competitiveness.

4 Target countries





Internationalisation programme at a glance





Individual consulting on specific needs

4 hours per SME of coaching and mentoring centered around the following topics:

- Business development (marketing strategy, identification of partners, business contracts);
- Organisation (internal resources, digital transformation);
- Cooperation (innovation partnerships).



Monitoring phase

- A maturity assessment to assess the impact of the programme in the SMEs' internationalization process;
- Individual meetings to ensure the follow-up of the SMEs and help them to capitalise their first collaborations initiated during the missions;
- Ensure the sustainability of the Space2Waves community.

Benefits for target countries

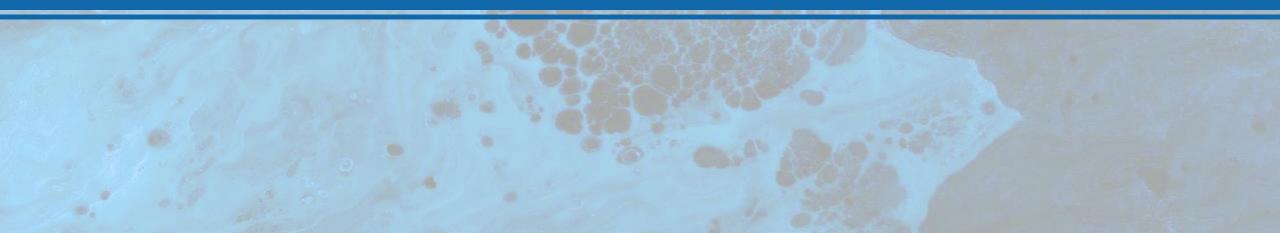








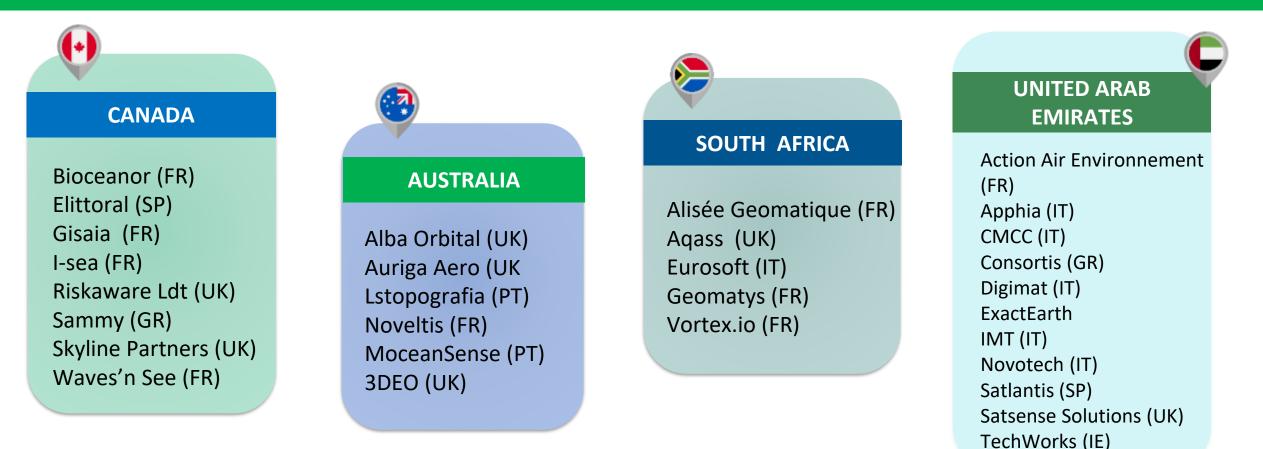
Space2Waves community



Space2Waves community

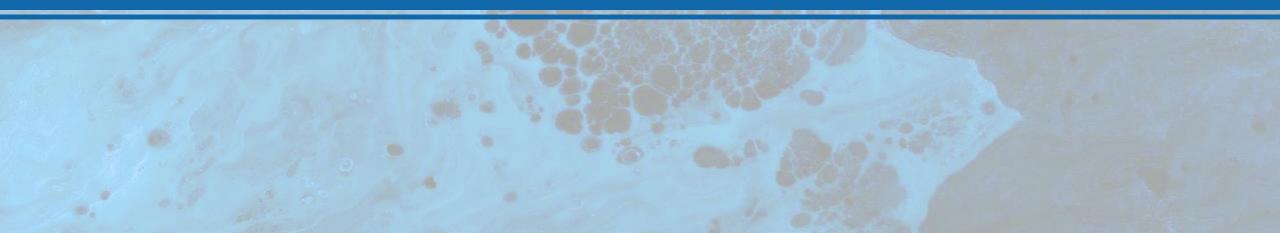


30 European SMEs have been selected through a call for interest to go to these international markets to develop collaborations, businesses and opportunities.





Space2Waves consortium



A joint EU partnership



Objective in Europe

Intensify Clusters and business network collaboration gathering actors developing Earth Observation technologies in Blue Growth sectors.

Objective in the target countries

Build concrete partnerships with clusters or business networks in target countries and create a cross-border and cross-sectoral network focused on space and blue growth activities.





Pôle Mer Méditerranée



To contribute to the sustainable development of the maritime and coastal economy and create jobs



STRATEGIC ACTIONS AREAS

- DEFENSE, MARITIME SAFETY AND SECURITY
- NAVAL AND YACHTING
- MARINE MINING AND ENERGY RESOURCES
- MARINE BIOLOGICAL RESOURCES
- MARINE ENVIRONMENT AND COASTAL PLANNING
- HARBOURS, INFRASTRUCTURES AND SHIPPING

2 TRANSVERSE AXIS DIGITAL AND ROBOTICS TRANSITION AND ECOLOGICAL TRANSITION



INTER-CLUSTER

Pôle Mer Bretagne Atlantique, twin cluster since 2005

REGIONAL AUTHORITIES

AMCRE (Assemblée Maritime pour la Croissance Régionale et l'Environnement) • OIR (Opérations d'intérêt régional) • Parlement de la Mer • Littoral 21 • Conseil Maritime de Façade Méditerranée

NATIONAL BODIES

CORICAN • CSFN • COFIS • Comité France Maritime • Cluster Maritime Français • France Energies Marines • Réseau des Pôles Ecotech



Pôle Mer Méditerranée





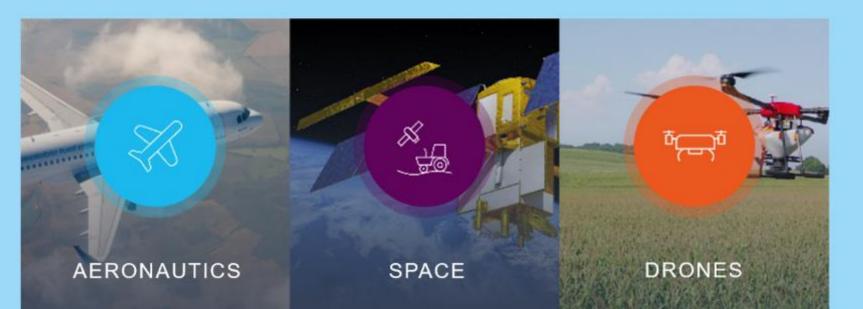
Aerospace Valley





Aerospace Valley, the leading aerospace sector competitiveness cluster in the world.

Serving 3 strategic sectors in regions OCCITANIE/PYRÉNÉES - MÉDITERRANÉE ET NOUVELLE-AQUITAINE :



The Cluster is fostering the **DEVELOPMENT** AND **COMPETITIVENESS** of the aerospace sector and its actors in the

territory.



Aerospace Valley

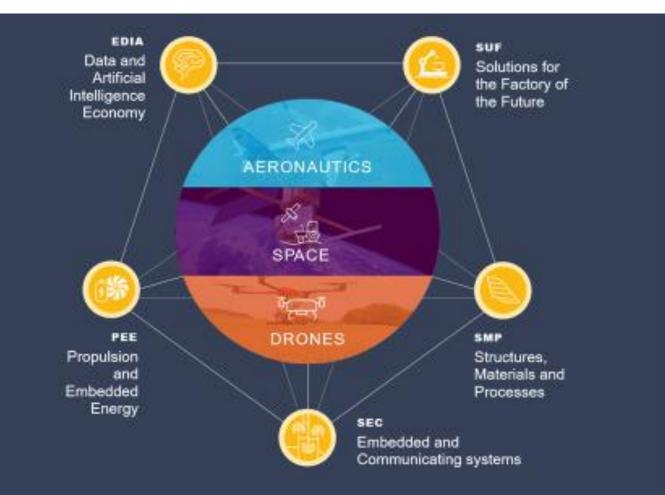




Develop the Excellence of 5 communities to answer strategic challenges of 3 sectors



OF EXCELLENCE (E²)



The Ecosystems of Excellence (E²) are the privileged link between members and markets in these 3 sectors (S²).

Marine South East





MSE has strong experience in successfully bidding for and delivering large collaborative projects with public and private sector funding.

MSE has access to a wide range of expert personnel across a number of disciplines with expertise in project management, technology transfer, supply chain mapping, funding applications, event management, PR and training.

MSE aims to stimulate investment by private and public sectors in key areas of 'Blue Growth' such as maritime logistics, marine energy, maritime surveillance and the management of ocean resources.

Since becoming financially self-sufficient in 2010, MSE has successfully built up its project portfolio and international profile within Europe and North America.

MSE is internationally recognised as a marine cluster and actively participates within the global Blue Tech Cluster Alliance and European Cluster Collaboration Platform.

Capabilities

- Builder of relationships and consortia
- Project management
- Catalyst for business investment
- Facilitator/creator of opportunities
- Trusted partner
- Communicator



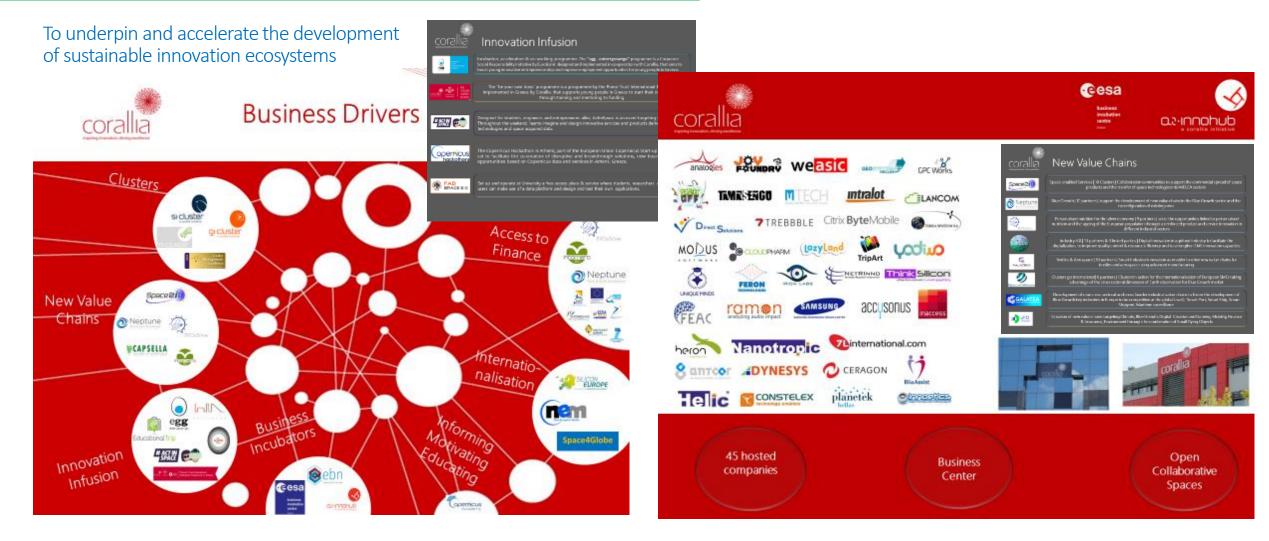




Corallia





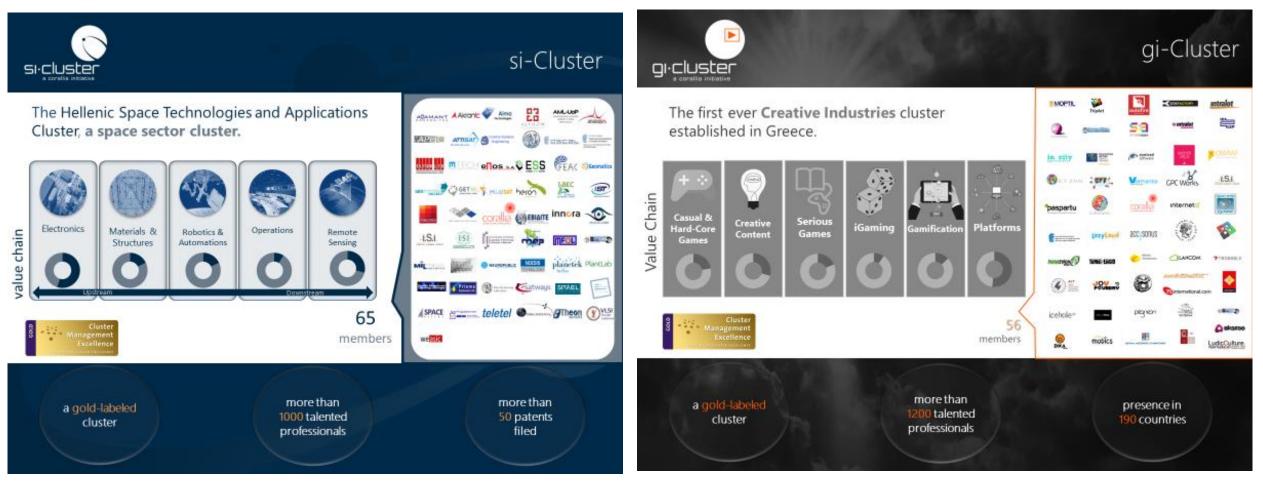


Corallia





Two world class clusters



Forum Oceano





124 members covering different sectors of activity of Blue Economy



Public recognition as an important stakeholder for blue economy

Recognised by the **Portuguese Government** as a **Competitiveness Cluster (2009 and 2017)**

Animation based on a thematic working groups

Participation in Projects, Missions and B2B

Participation in **international and national networks**, **cooperation** with other national and international **clusters**:

• BlueTech Cluster Alliance (**BTCA**), European Network of Maritime Clusters (**ENMC**), European Cluster Collaboration Platform (**ECCP**)

Annual event Business2Sea (16-18 November 2021): Conferences, Workshops and B2B focused on the Blue Economy

Portugal Nautical Stations Certification

National Hub WestMED Initiative

Advisory service to Blue Investment Funds (private and public)

Email: geral@forumoceano.pt Tel +351 220 120 764 www.forumoceano.com

DTA Aerospace Technological Cluster



DTA s.c.a r.l. is a non-profit consortium company joined by the main enterprises in the aerospace field, three Apulian universities, two public and two private Apulian research centers.

Its **mission** is to increase the competitiveness of its members and the Apulian and Italian aerospace value networks by improving innovation capacity, creating new competencies and know-how, developing research infrastructures, pushing internationalization of the regional system.







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Space2Waves

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