



The role of the Maritime Technology Cluster (mareFVG) as a tool of regional development policy

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Session: Towards a sustainable, human-centric and resilient AI Maritime Industry

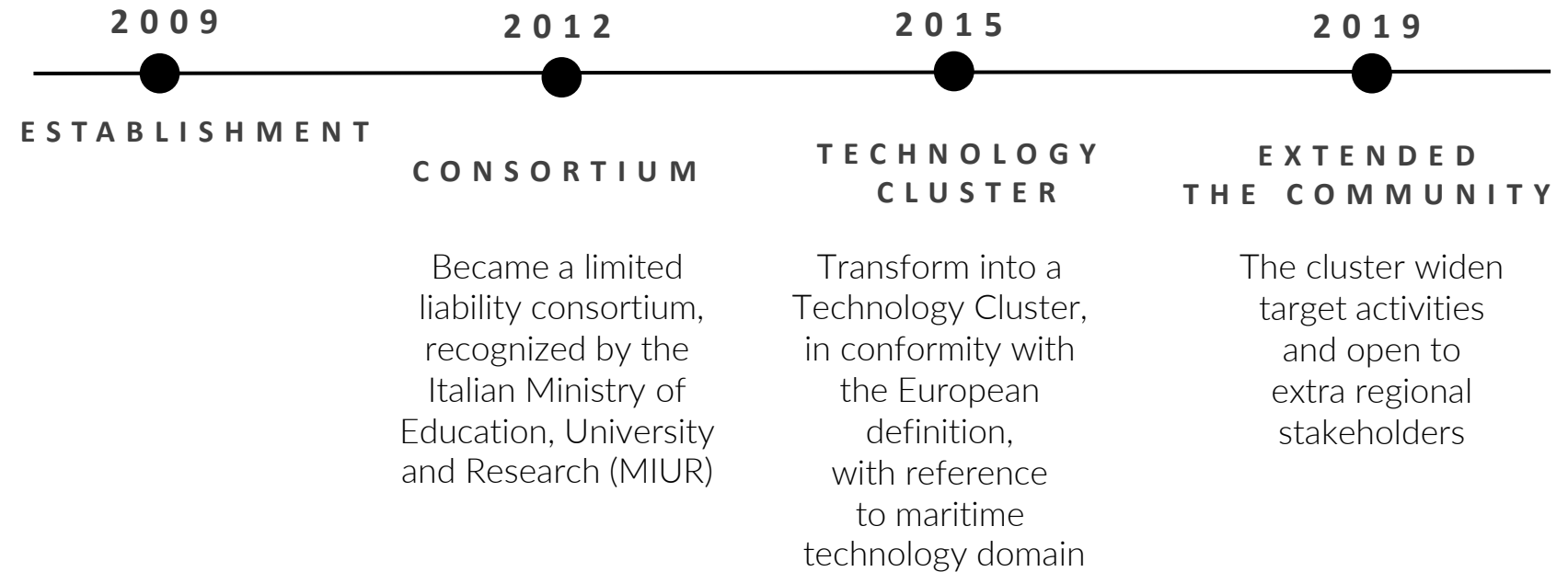
Sibenik, May 16 2024



WHO WE ARE

Maritime Technology Cluster of FVG is a no-profit public – private consortium of maritime stakeholders established in 2009 in the autonomous region of Friuli Venezia Giulia, in Northeast Italy.

OUR HISTORY



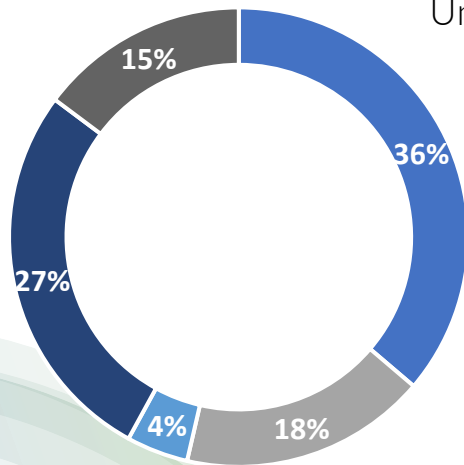
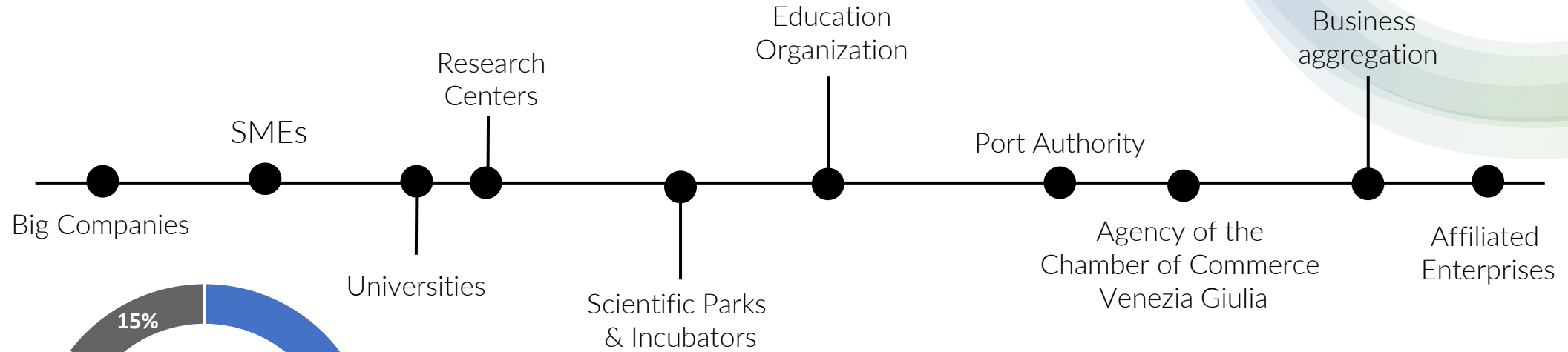


OUR NUMBERS

51 MEMBERS
 (Shareholders)

41 AFFILIATED ENTERPRISES

200 STAKEHOLDERS
 In the regional territory

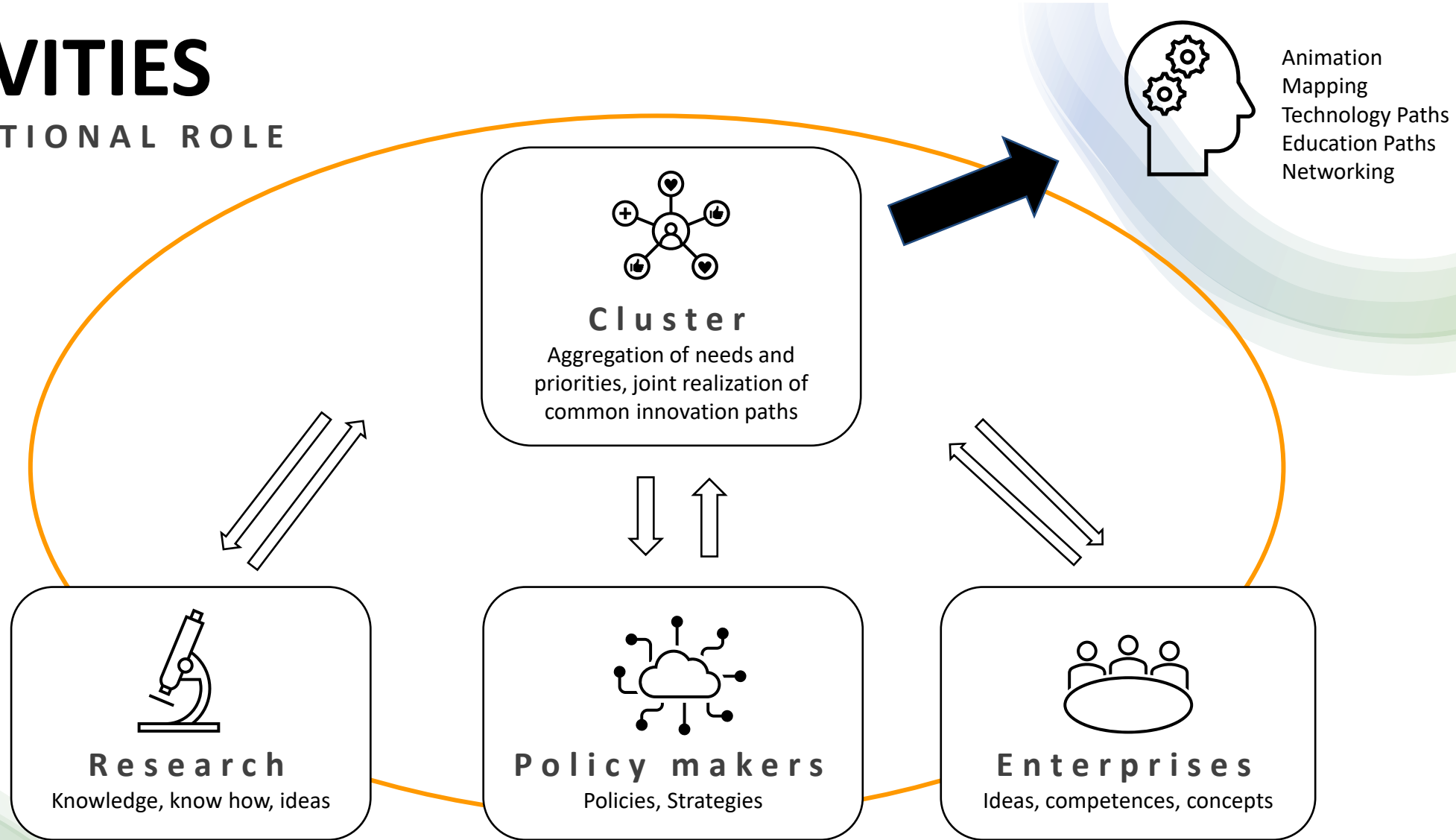


- SHIPBUILDING
- BOATBUILDING
- TRANSPORT
- OFFSHORE
- LOGISTIC AND SHIP AND NAUTIC SERVICES



ACTIVITIES

INSTITUTIONAL ROLE





ACTIVITIES

WHAT WE DO

NETWORKING



We build **connections** among local and extra regional expertise, enhancing opportunities for collaboration, mutual **growth** and facilitating the **matching** between demand and offer of innovation.

SERVICES



We support the Blue Economy actors in designing **innovation projects**, with project management and diffusion and dissemination of research results.

TRAINING



We organize vocational activities to **promote maritime jobs** and technology and management-related events and workshops; we support the design and implementation of professional master courses at university level and advanced training courses for workers and teachers.

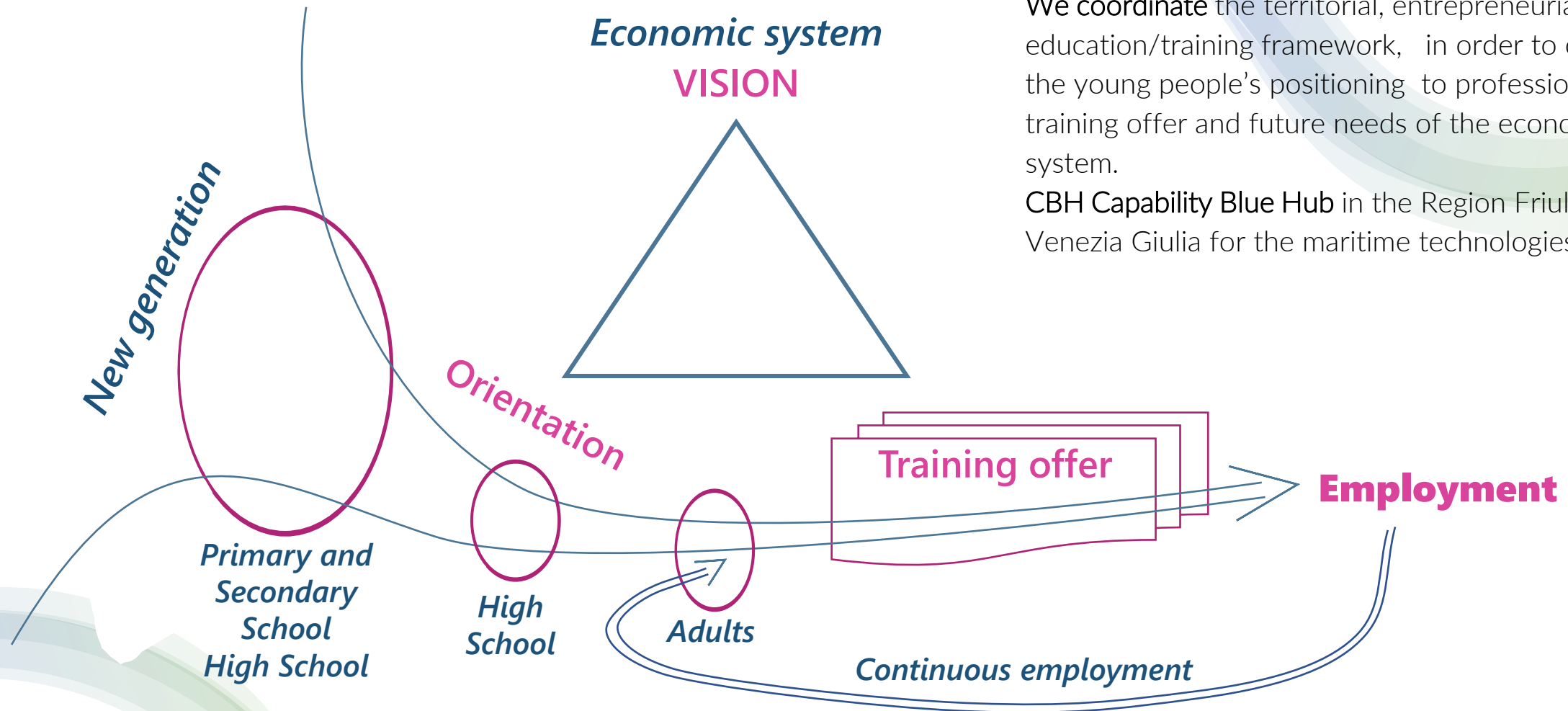
OBSERVATORY



We **analyze** the maritime territorial framework starting from the innovation attitude of the enterprises, the occupational and training needs; we provide **matching** and **incoming activities** for the extra regional businesses, interested to get in contact with the potentiality of our territory.



ACTIVITIES COMPETENCES



We coordinate the territorial, entrepreneurial and education/training framework, in order to connect the young people's positioning to professions, training offer and future needs of the economic system.

CBH Capability Blue Hub in the Region Friuli Venezia Giulia for the maritime technologies skills



SKILLS RELATED PROJECTS

INTERNATIONAL COOPERATION PROJECTS

2023-26 uBlueTec

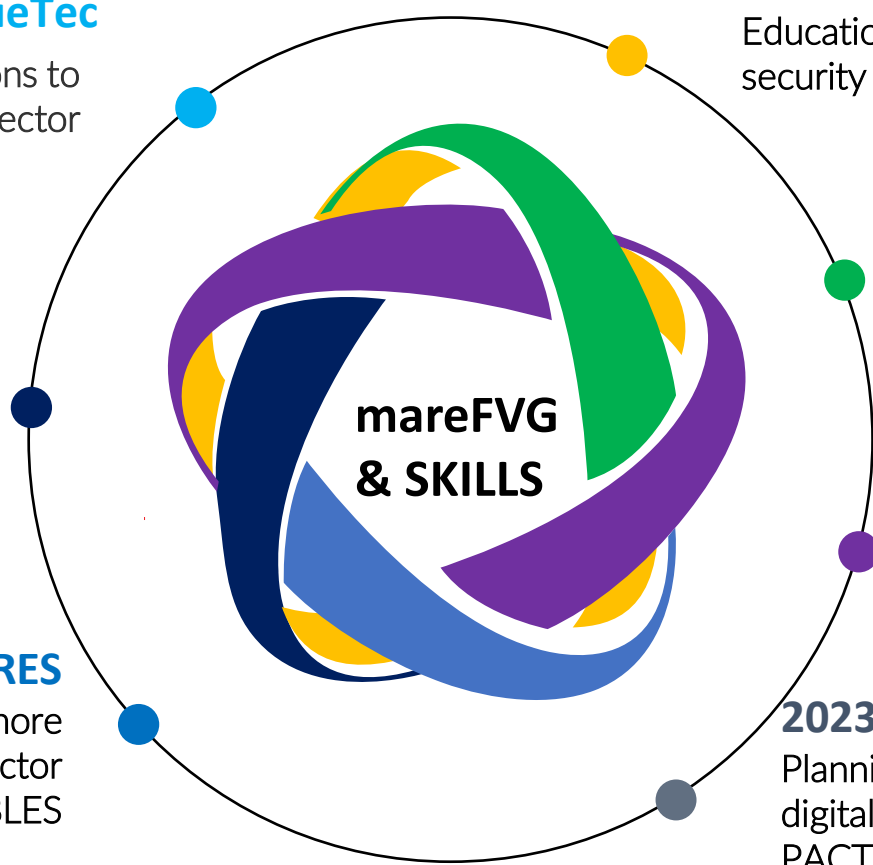
Training framework and actions to support skills in the underwater sector

2023-2027 LeaderSHIP

Strategies and actions for improvement of future competences in the shipbuilding sector
PACT FOR SKILLS SHIPBUILDING

2023-24 FLORES

Promote and support skills in the emerging offshore renewables sector
PACT FOR SKILLS OFFSHORE RENEWABLES



2018-20 ASSESS

Educational paths in maritime safety and security

2022-23 CLASS 4.0

Actions to support collaboration between schools and enterprises

2023 MARBLE

Preparation of a joint collaborative master in maritime robotics in blue economy at Adriatic Ionian level

2023-24 CHALLENGE 4S

Planning and piloting new education paths in greening and digitalization in the shipbuilding sectors
PACT FOR SKILLS SHIPBUILDING



EU Strategy for the
Adriatic and Ionian Region
Croatian Presidency 2023-2024
a blue-green Strategy for the future



EU Strategy for the
Adriatic and Ionian Region
EUSAIR

Interreg  Co-funded by
the European Union

IPA Adrion

FACILITYPOINT



MARITIME TECHNOLOGY CLUSTER
OF FRIULI VENEZIA GIULIA

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May 2024