



ACTION LABS: OBJECTIVES AND EXPECTED OUTCOMES

CONNECTING EXPERIENCES, FRAMEWORKS, NEEDS, AND PROCEDURES

July 16, 2021









EMBEDDING

EU Council calls on the participating countries and regions to take into account the priorities of the macro-regional strategies and "embed" them in all the post 2020 relevant programmes









• Intensive Coordination

- ✓ Work together on parallel or coordinated calls
- ✓ Carry out joint capitalization activities



- ✓ Capitalizing operations previously financed by other ETC programmes of the Adriatic-Ionian basin
- ✓ Exchange of information on a call, project and plan capitalisation efforts





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- ✓ Harmonisation of approaches
- ✓ Exchange of information on programming



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FOUR ACTION LABS - ETC MANAGING AUTHORITIES



ANALYSING: SYSTEM THINKING (16th of July 2021)

Paving the way for complementarities:

- Building on 2014-2020 projects;
- Exchange of ideas/approaches on how to deal with flagship in the OP.



PLANNING: STRATEGIC THINKING (SEPTEMBER 2021)

Paving the way for complementarities:

- Proposal of harmonised approaches;
- Potential synergies between groups of programmes (focus on actions; projects).



IMAGINING: CREATIVE THINKING (OCTOBER 2021)

From complementarities to synergies:

Peer reflection and discussion on concrete opportunities of cooperation between groups of programmes



DISSEMINATION: EMBEDDING MODEL (NOVEMBER 2021)

- Dissemination of the results
- Event opened to the larger public

FOCUS ON FOUR EUSAIR FLAGSHIPS

- Pillar 1 Flagship 1.1: FOSTERING QUADRUPLE HELIX TIES IN THE FIELDS OF MARINE TECHNOLOGIES AND BLUE BIO-TECHNOLOGIES
- Pillar 2 Flagship 2.1: SMART/GREEN PORTS HUB CONCEPT
- Pillar 3 Flagship 3.3: PROMOTION OF SUSTAINABLE GROWTH OF THE AI REGION BY IMPLEMENTING ICZM AND MSP
- Pillar 4 Flagship 4.5: AIR CULTURAL ROUTES

PILLAR 1 – FLAGSHIP 1.1: FOSTERING QUADRUPLE HELIX TIES IN THE FIELDS OF MARINE TECHNOLOGIES AND BLUE BIO-TECHNOLOGIES

Marine and maritime research and innovation are essential for achieving the EU's ambition to become climateneutral by 2050, for protecting and restoring marine ecosystems and for making the blue economy a font of ideas and action to generate sustainable innovation" (COM 2021 240 final)

INNOVATION IN MARINE AND BLUE-BIO TECHNOLOGY

- Research; RDI; SMEs, Clusters;
- Decarbonisation of maritime mobility;
- Bio-economy

BLUE SKILLS

- Close the skill gap in blue economic sectors;
- To promote the attractiveness of Blue carriers

PILLAR 2 – FLAGSHIP 2.1: SMART/GREEN PORTS HUB CONCEPT

Port network crossing along all EUSAIR countries and including all the ports belonging to the core and comprehensive network of the TEN-T Corridors involved

PORTS AS ENERGY HUB

For integrated electricity, hydrogen, other renewable and low carbon fuel system

DIGITALISATION OF THE SUPPLY CHAIN

The use of smart digital solutions to optimize traffic flows and cargo handling in/ around ports

PORTS AND CIRCULAR ECONOMY

In view of achieving the zero pollution goal, Ports have a role to play also as hub of circular economy (for collecting, transhipping and disposing of waste from ships and other port industries, and for decommissioning ships)

PILLAR 3 – FLAGSHIP 3.3: PROMOTION OF SUSTAINABLE GROWTH OF THE AI REGION BY IMPLEMENTING ICZM AND MSP

"Maritime spatial planning plays a central role in delivering Europe's decarbonisation and biodiversity protection objectives" (COM 2021 240 final)

HARMONISATION OF APPROACHES

Coherent and coordinated MSP plans (and ICZM processes) across the coastal zones and the marine regions

DEVELOPMENT OF DATA

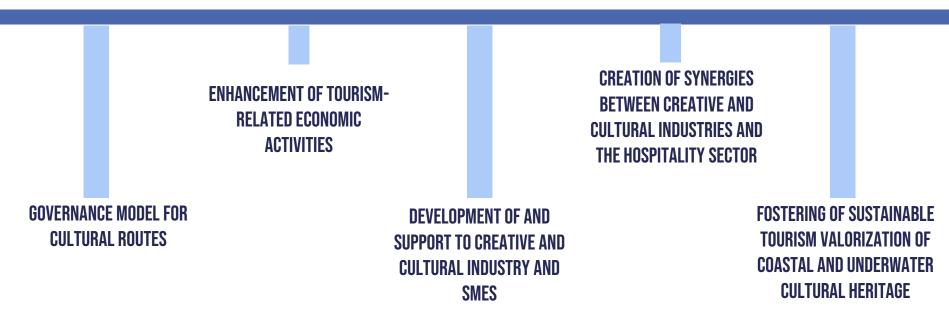
Setting up of a complete set of data and information, by fostering crossborder cooperation with respect to data acquisition and management

PROTECTING THE ENVIRONMENT

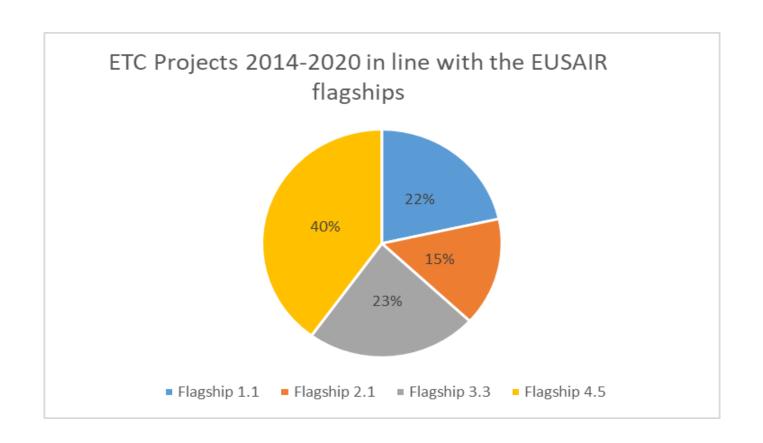
- Reduce the pressure of human activities on marine resources;
- Areas to be preserved (protected areas/hot spots)
- ecological connectivity (habitat/ blue corridors)

PILLAR 4 – FLAGSHIP 4.5: AIR CULTURAL ROUTES

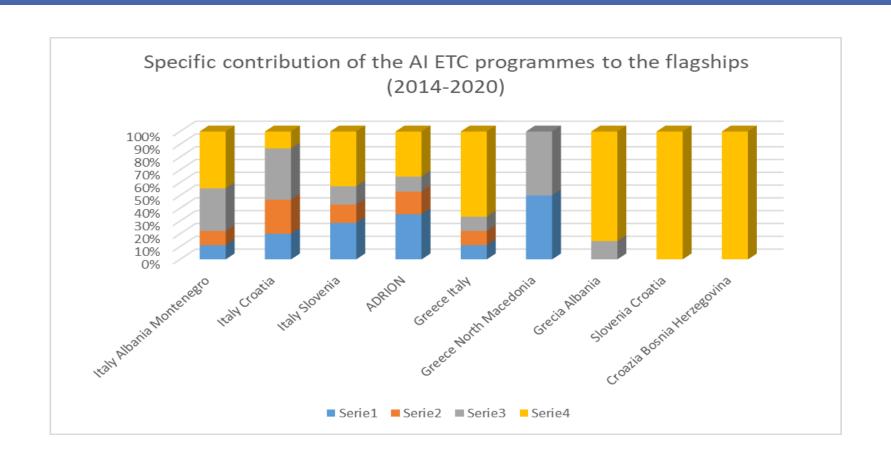
The scope of the flagship is to improve cultural and creative tourism, stimulate de-seasonalisation and competitiveness in terms of characteristics of the offer, identified by the cultural and social uniqueness of people and places



EMBEDDING DOES NOT START FROM SCRATCH!



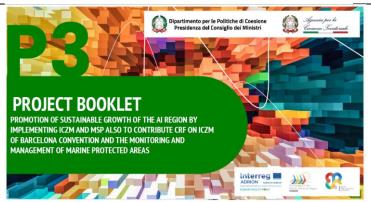
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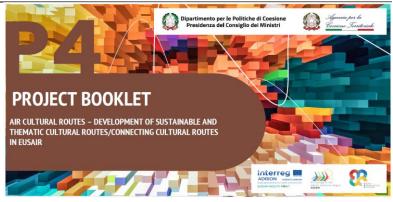


HAVE A LOOK AT THE WEB SITE OF THE ACTION LABS: https://etc-eusair-network.eu/data





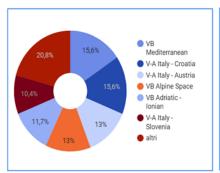




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EUSAIR AREA - CONNECTIONS (Select the filter boxes, maps and tables will update automatically)



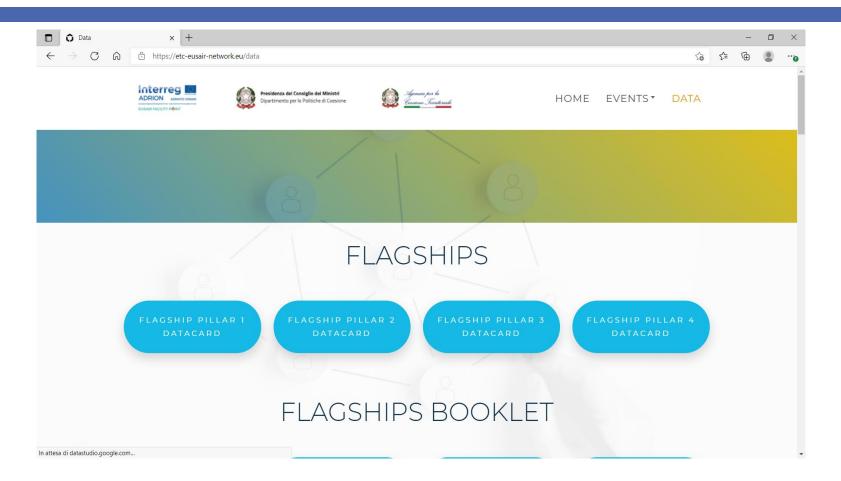






		PROJECT	DESCRIPTION	PROGRAMME	SPECIFIC OBJECTIVES	EXP. OUTPUT- Des	LP	WEB
	1.	MIMOSA	MIMOSA aims to increase	V-A Italy - Croatia	MIMOSA also links to the str	The main project expe	CENTRAL EUROPEAN I	https://www.italy-cro
	2.	ATLAS	To preserve the cultural lan	VB Alpine Space	Sustainably valorise Alpine S	• Increased number of	European Academy Bo	http://www.alpine-sp
	3.	ATLAS	The project ATLAS is capit	V-A Italy - Croatia	Make natural and cultural he	- Interactive digital cul	Friuli Innovazione Rese	http://www.italy-croa
	4.	MIMOSA	MIMOSA project, with the a	V-A Italy - Croatia	Improve the quality, safety a	MIMOSA outputs and	CENTRAL EUROPEAN I	https://www.italy-cro
	5.	AdriaClim	The Mediterranean Sea an	V-A Italy - Croatia	Improve the climate change	AdriaClim will increas	REGIONAL AGENCY F	https://www.italy-cro

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THANKS

Battistina Cugusi

(b.cugusi@governo.it)









