



Programme 2021-2027 Interreg VI Italy-Croatia

Cross border consultation survey

|21/10/2021 | 09:30



1° ROUND OF CONSULTATIONS

INTERVIEWS	Conducted by the evaluator with institutional stakeholders
SURVEYS	Addressed at Italian & Croatian stakeholders
2 LOCAL WEBINARS	Online on 15 th & 16th April 2021 for HR & IT stakeholders.

PURPOSE

To collect opinions on:

- Needs/weaknesses & strengths/potentials of the Area
- New policies & EU regulations
- Interest on EUSAIR flagships
- Needs related to the procedures & types of calls/projects.



2° ROUND OF CONSULTATIONS

SURVEY

Addressed at wider public - all Programme stakeholders.

□ Invitations sent to the mailing list of 917 contacts

□ News uploaded on the website (link to the EUSurvey)

1 CROSS-BORDER WEBINAR

Online on 21st October 2021 opened for all stakeholders.

Invitations sent to the mailing list of 917 contacts
 News uploaded on the website (link to registration)



CROSS-BORDER CONSULTATION SURVEY

collects all the inputs coming from both the previous local consultation and the TF's decisions

OPENED ON 25° September 2021

CLOSED ON 8° October 2021

PURPOSE The main aims of this survey:

to know and collect the stakeholders' opinion on the priority strategies and Policy and Specific objectives that have been identified by the TF

□ to collect input to **define the actions** (and related **target groups**) that will be implemented through the 2021-2027 Programme.

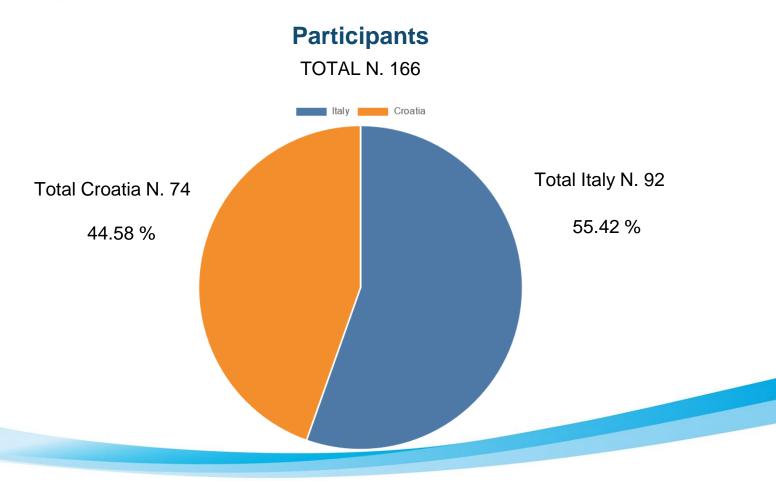


FROM SHARED RESOURCES TO JOINT SOLUTIONS

PART 1

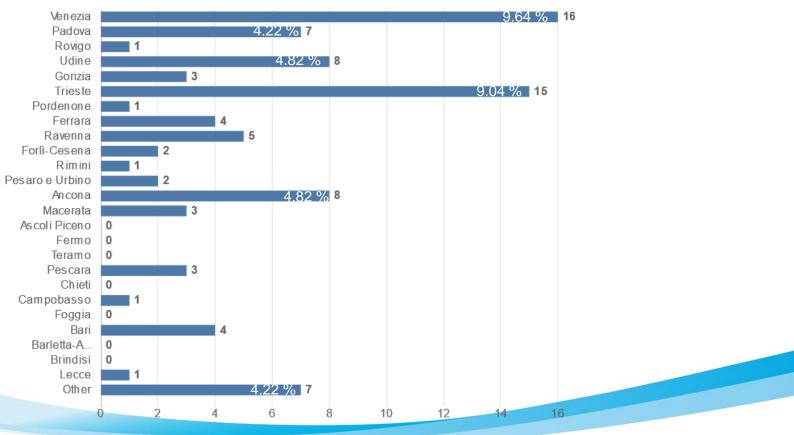
IDENTIFICATION OF SURVEY PARTICIPANTS





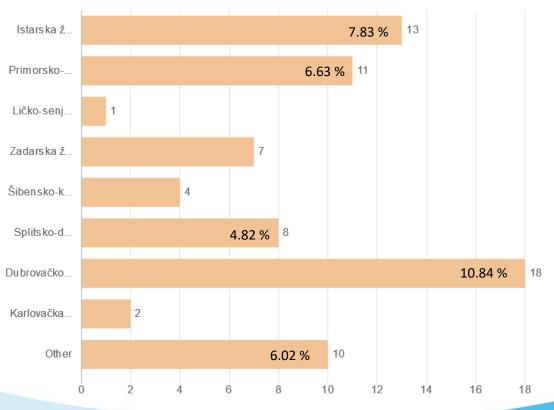


Italian provinces



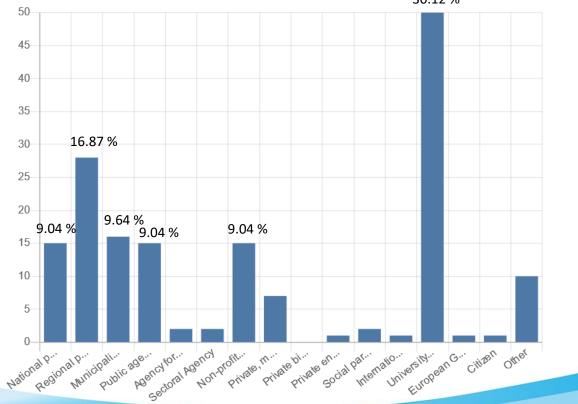


Croatian counties





Type of organization 30.12 %





FROM SHARED RESOURCES TO JOINT SOLUTIONS

PART 2

ASSESSMENT OF THE 2021-2027 POLICY AND SPECIFIC OBJECTIVES SELECTED BY THE TF



POs & related SOs decided by the TF

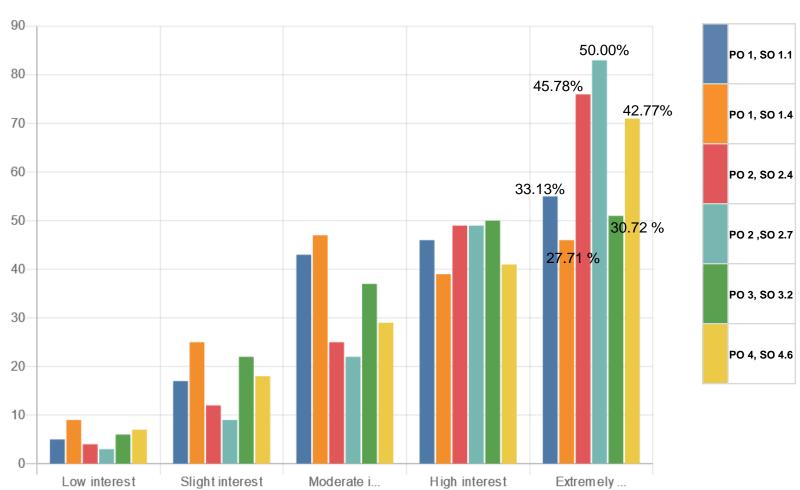
	PO	SO
60% financial allocation of the Programme budget (thematic concentration)	PO2 – A greener Europe (compulsory)	2.7 Protection of nature and biodiversity and reducing pollution
		2.4 Climate change adaptation and disaster risk prevention
	PO 4 – A more social Europe	4.6 Culture and sustainable tourism
	PO 3 – A more connected Europe	3.2 National, regional, local and cross-border mobility
	P01 – A smarter Europe	1.1 Research and innovation
		1.4 Skills for smart specialization, industrial transition and entrepreneurship
		TE's decision related to the financial allocation among

What's left then?

TF's decision related to the financial allocation among the Programme priorities



Policy Objectives and related Specific Objectives





Motivations in case of low interest on different SOs

- Out of the scope of the institution
- Not relevant to the organization core business
- R&D (SOs 1.1 & 1.4) should have other funding channels since results are understandable only to restricted groups of people. In ETC only small experimentation pilot projects should be allowed



General comments and/or suggestions on the selected POs & SOs

Mobility

PO 3 needs national competence, regional or local PAs have limited legal and finance capacity to develop this objective

PO3 and PO 4 need investments in infrastructure to maximize results/outputs

Enhancing innovative and quick transport connections during whole year – pilots for durable results

Skills

 Upskilling, re-skilling of technical profiles of excluded from the labour market

- increasing labour skills of employers
- Improving the R&D skills in Blue SME systems (in particular fisheries and aquaculture sectors)

Culture

 networks of cultural institutions for community awareness

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Digital cultural heritage -
include in SO 4.6
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General comments and/or suggestions on the selected POs & SOs

Environment

- The protection of the coast from increasing sea water levels is paramount
- Interested in every objective that is in line with the Smart Islands Declaration
- Adriatic as a pilot area for blue technologies and sustainable management of maritime areas addressing: floating waste, microplastics and related transport of other pollutants

- Specific area of interest: energy efficiency, decarbonization, alternative fuels, especially hydrogen technology and economics and off / on shore technologies
 - sustainable transport, green infrastructures and tourism are the main tools to reach the set EU objectives
 - Energy transition also looking at Renewable Energies districts and distributed production of electricity and heat

- Promotion and support for green transition of enterprises (including support to large companies for alignment to EU taxonomy), "Blue" technologies, and blue/green clusters
 - Building retentions rain gardens, to prevent floods and plant trees on county landfill as a green barrier to prevent CO2 emissions

Climate &

Green

Modern technology solutions: goals of a greener, more connected and even more social Europe are reachable if we are capable to benefit from technological advancements such as mobility electrification and ethical artificial y intelligence (in PO1)



FROM SHARED RESOURCES TO JOINT SOLUTIONS

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