

European Regional Development Fund - Instrument for Pre-Accession II Fund

EUSAIR FACILITY P



TSG 3 EUSAIR Monitoring & Evaluation Process

28/03/2023

Iztok Škerlič, FP EUSAIR – Municipality of Izola, based on work of external expert in Slovenia (MK Project Ltd.) and PP FP EUSAIR from Greece – Ministry responsible for economy and their external expert: LKN Analyses Ltd and University of Aegean



TSG 3 EUSAIR and Pillar 3

The specific objectives of Pillar 3 are:

- Ensuring a good environmental and ecological status of the marine and coastal environment in line with the relevant EU acquis and the ecosystem approach of the Barcelona Convention.
- Contributing to the goal of the EU Biodiversity Strategy to halt the loss of biodiversity and the degradation of ecosystem services in the EU, and restore them in so far as feasible, by addressing threats to marine and terrestrial biodiversity.
- **Improving waste management by reducing waste flows to the sea** and, to reduce nutrient flows and other pollutants to the rivers and the sea.

Two topics are identified as pivotal in relation to environmental quality in the Adriatic-Ionian Region:

- Topic 1 The marine environment
- Topic 2 Transnational terrestrial habitats and biodiversity



Work in the years 2018-2022

Monitoring and Evaluation are the responsability of the EUSAIR Facility Point Greek partner of the MRS, Work Package Leader **Special Service for Strategy, Planning and Evaluation (EYSSA),** Ministry of Economy and Investment, **Greece**.

Main outcomes:

- 1 National Capacity Building event 19.9.2022, Izola Slovenia
- Knowledge base studies on Pillar 3 yearly activity produced to fill relevant assist data gaps, develop methodologies and establish indicator baselines to support the Strategy and Pillar specific monitoring and evaluation activities and reporting.

PP Municipality of Izola engaged external expert **MK Projekt d.o.o on 10.2.2020** for Monitoring and Evaluation activities.

Evaluation activities:

- **Report on the definition of specific EUSAIR indicators** and their baseline data, target values and progress to be monitored. Deadline: 31.3.2020 finished
- Evaluation design report that also contains an inventory of existing resources. Deadline: 30.04.2020 – finished
- SWOT analysis report for TSG3. Deadline: 29.05.2020 finished



Work in the years 2018-2022

Monitoring Activities:

- 3 x Annual summary report on monitoring the TSG3 and the report on the work. Deadlines: 30.6.2020, 30.6.2021, 30.6.2022 finished
- 3x Annual report on the monitoring of the TSG3 and the report on the work performed.
 Deadline: 31.12.2020, 31.12.2021, finished, 31.12.2022 to be prepared
- 2 x Report on the multi-level review of the internal cohesion of operations in TSG3

Deadline: 31.7.2020 – finished , 29.7.2022 - waiting the confirmation

- 3 x Report on thematic support to macro-regional and national events for capacity building and participation in events for years 2020,2021 and 2022
- Deadline: 31.12.2020, 31.12.2021, finished, 31.12.2022 to be prepared

National Capacity Building event –19.9.2022



Flagships Of Pillar 3 – Environmental Quality

ICZM&MSP project

The project covers the promotion of sustainable growth of the AI region by implementing the Integrated Coastal Zone Management (ICZM) and Marine Spatial Planning (MSP) also to contribute to Common Regional Framework (CRF) on ICZM of Barcelona convention

PET HAB ECO project

The project shall focus on "Protection and enhancement of natural terrestrial habitats and ecosystems".

3MPS project

This project is devoted to monitoring and management of marine protected species. **ASOSCoP project**

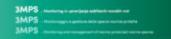
The project is focusing on Adriatic/Ionian Sub/regional Oil spill contingency plan.



FLAGSHIPS

More info:

https://www.adriatic-ionian.eu/about-eusair/pillars/green-pillar/









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Embedding process

- The proposal that has been made on FP project level is for the agreed priorities to be included in the 2021-2027 Partnership Agreement of the four EU Member States and in the IPA progra mming, including the enlargement countries. The request has been made in April 2019, in line with Paragraph 6 of the Catania Declaration.
- The above listed priorities are essential for the Environmental quality of Adriatic Ionian Region and are already included in the agreed TSG 3 project concepts which will be developed under EUSAIR Facility Point project (T2). Project concepts also meet the criteria of distinct, undisputed macro-regional relevance within the proposed priority and consistency with priorities set at national/regional level of all EUSIAR countries.
- Furthermore, at this stage a monitoring of the number of Managing Authorities having inserted the above mentioned priorities in their Operational Programmes (for both the national/regional envelopes and the transnational ones) would be necessary, to ensure that funding is secured in the new Programming period.



		LABELLED PROJECTS - PAST					NEW PROJECTS SUPPORTED BY FP EUSAIR	
		PROJECTS IMPLEMENTING FLAGSHIPS - POSSIBLE	EUSAIR FLAGSHIPS 21-27 (12th Extraordinary EUSAIR Governing Board meeting on				IMPLEMENTING THE STRATEGIC MACROREGIONAL	NEW STRATEGIC MACROREGIONAL
Pillar	EUSAIR Action Plan	CAPITALISATION PROJECTS	10 June 2020)	EUSAIR Facility Point - Strategic macroregiona	al project/actions/ masterplans (project ideas advanced into	strategic projects/actions or masterplan development)	PROJECT/MASTERPLAN/ACTIONS	PROJECT/MASTERPLAN/ACTIONS PROPOSALS
TSG1	EUSAIR Action Plan		TSG 1 FLAGSHIP/PRIORITIES	MASTERPLAN	STRATEGIC PROJECTS	ACTIONS		
TSG2	EUSAIR Action Plan		TSG 2 FLAGSHIP/PRIORITIES	MASTERPLAN MASTERPLAN	STRATEGIC PROJECTS	ACTIONS		
TSG3 TSG4	EUSAIR Action Plan EUSAIR Action Plan		TSG 3 FLAGSHIP/PRIORITIES TSG 4 FLAGSHIP/PRIORITIES	MASTERPLAN	STRATEGIC PROJECTS STRATEGIC PROJECTS	ACTIONS		
	Topic 1 - Blue technologies		FOSTERING QUADRUPLE HELIX TIES IN THE FIELDS OF MARINE TECHNOLOGIES AND BLUE BIO- TECHNOLOGIES					
			FOR ADVANCING INNOVATION, BUSINESS DEVELOPMENT					
			AND BUSINESS ADAPTATION IN BLUE BIO-ECONOMY		FishTourAIR - Fishing tourism and ichthyotourism			
					diversification activities in the Adriatic-Ionian Region			
			PROMOTING SUSTAINABILITY, DIVERSIFICATION AND		AimFrish - Evaluating freshness and authenticity with real- time non-destructive methods to increase the value			
			COMPETITIVENESS IN THE FISHERIES AND AQUACULTURE		added of Adriatic Ionaian macroregion produced fish			
BLUE GROWTH	Topic 2 - Fisheries and aquaculture		SECTORS THROUGH EDUCATION, RESEARCH &		EURYNOME - The Effects of anthropogenic pressures and			
	Topic 3 - Maritime and marine governance and services		DEVELOPMENT, ADMINISTRATIVE, TECHNOLOGICAL AND MARKETING ACTIONS, INCLUDING THE PROMOTION OF		climate change in the nutritional and commercial value of			
	ropic 3 - Maritime and marine governance and services		INITIATIVES ON MARKETING STANDARDS AND HEALTHY		two small pelagic fish species of importance to ADRION			
			NUTRITIONAL HABITS		region fisheries: Biodiversity and energy flow from the			
					Ecosystem to the final product SeaSusPack - Sustainable packaging of fish and seafood			
			BOLSTERING CAPACITY BUILDING AND EFFICIENT		based on marine bioresources			
			COORDINATION OF PLANNING AND LOCAL DEVELOPMENT ACTIVITIES FOR IMPROVING MARINE AND MARITIME		AMOS - Developing a cost – effective observatory system,			
			GOVERNANCE AND BLUE GROWTH SERVICES		tailored to the needs of Aquacultures with remote access,			
				AIRS TI Adoptations discovering Adoptic testing	real-time data and forecast capabilities			
				AIM-TI - Maritime dimension - Adriatic Ionian Region Masterplan for Transport Interconnectivity –				
				Maritime dimension				
			THE ADRIATIC-IONIAN MULTI-MODAL CORRIDORS	AIM-TI – Land and air accessibility - Adriatic Ionian				
	Topic 1 - Maritime transport		THE ADRIATIC-TUNIAN MULTI-MUDAL CORREDURS	Region Masterplan for Transport Interconnectivity – Land and air accessibility				
	ropie 1 manenie enangoie			Land and an accessionity	GraSP Study - Green and smart ports study			
CONNECTING THE REGION	Topic 2 - Intermodal connections to the hinterland					Adriatic-Ionian Cycle Route (development foreseen under Facility		
	Topic 3 - Energy networks		POWER NETWORKS AND MARKET FOR A GREEN ADRIATIC- IONIAN	EUSAIR MPEN - Adriatic Ionian Region Masterplan of		Point Plus project)		
	Topic 3 - Energy networks		REGION	Energy Networks for the Adriatic-Ionian region				
			INTEGRATED NATURAL GAS CORRIDORS AND MARKET FOR A GREEN			EUSAIR AP - Action Plan (Road Map) towards a EUSAIR Power		
			ADRIATIC- IONIAN REGION DEVELOPMENT AND OPERATION OF LOGISTICS FOR DIRECT ING USE			Exchange and Natural Gas Trading Hub		
			AS A CLEAN FUEL FOR THE ADRIATIC-IONIAN REGION					
							NAMIRS – North Adriatic Maritime Incident Response	
			DEVELOPMENT AND IMPLEMENTATION OF ADRIATIC- IONIAN SUB/REGIONAL OIL SPILL CONTINGENCY PLAN		storgen. Lange and a self-stars Continue and a		System (Grant agreement for project under DG ECHO – Union Civil Protection Mechanism Call in June 2021)	Bio-Shelters - Botanical Gardens as Biodiversity Shelters and
		ADRIPLAN	IONIAN SUB/REGIONAL OIL SPILL CON TINGENCY PLAN		ASOSCoP - Large-scale pollution Contingency plan		Union Civil Protection Mechanism Call in June 2021)	Nurseries
								FOREST READAPT - Renewal of the adaptation of coppice forests in
		LIFE DINALP BEAR; CARNIVORA			PET HAB ECO - Protection and enhancement of natural			a drastically changing environment
		LIFE DINALP BEAK; CARNIVORA			terrestrial habitats and ecosystems			SEC-DIV-CONIFERS - Secure diversity through a holistic approach
ENVIRONMENTAL QUALITY	Topic 2 - Transnational terrestrial habitats and		PROTECTION AND ENHANCEMENT OF NATURAL					for the most threatened Mediterranean conifer ecosystems:
	biodiversity.	DINARICA	TERRESTRIAL HABITATS AND ECOSYSTEMS					combining genetic, physiology, biodiversity indexes, germination and restoration
		ADRIPLAN; PORTODIMARE; GAF			ICZM and MSP - To promote a sustainable growth of the AI			
			PROMOTION OF SUSTAINABLE GROWTH OF THE AI REGION BY IMPLEMENTING ICZM AND MSP ALSO TO CONTRIBUTE		region by implementing ICZM and MSP also to contribute			
		ADRIATIC	CRF ON ICZM OF BARCELONA CONVENTION AND THE		CRF on ICZM of Barcelona convention			NEATNESS - cleaN thE AdriaTic aNd thE ionan sea from the plaSticS
			MONITORING AND MANAGEMENT OF MARINE PROTECTED		3MPS Monitoring and management of marine protected			S.H.A.R.K- Towards the reduction of marine pollution, long-term in-situ conservation of threatened species and improvising the
		ANIEL	AREA		species		30.11.2021)	marine environments in the Adriatic-Ionian Region
	Topic 1- Diversified tourism offer (products and services); Topic 2- Sustainable and responsible tourism management (innovation and quality).		RESEARCH & DEVELOPMENT FOR IMPROVEMENT OF SME'S		CulTourAIR - Survey on cultural tourism demand in Adriatic			
			PERFORMANCE AND GROWTH- DIVERSIFICATION TRAINING AND SKILLS IN THE FIELD OF TOURISM BUSINESSES		Ionian Region DES_AIR - Education for Integrated Sustainable Tourism			
			TRAINING AND SKILLS IN THE FIELD OF TOURISM BUSINESSES (VOCATIONAL AND ENTREPRENEURIAL SKILLS)		Destination Management			
			EXPANDING THE TOURIST SEASON TO ALL-YEAR ROUND		CruiseAIR - Destination Management Plans' preparation for Cruise destinations within the Adriatic-Ionian Region			
			THE TOORST SPOON TO ALL TEAL ROUND		AIR Cultural Routes - Adriatic - Ionian Region Cultural			
			DEVELOPMENT OF SUSTAINABLE AND THEMATIC CULTURAL		Routes Tourism Governance Model: An Opportunity for			
SUSTAINABLE TOURISM			ROUTES/CONNECTING CULTURAL ROUTES IN EUSAIR		the EUSAIR Area Green Mapping = TG AIR - Travel Green Adriatic-Ionian			
					Region - Supporting Development and Market Access for			
					Responsible and Sustainable Tourism Destinations and			
			DEVELOPMENT OF THE NETWORK OF SUSTAINABLE TOURISM		Micro/SME Operations in the EUSAIR Region			
			BUSINESSES AND CLUSTERS GREEN MAPPING FOR THE AI REGION - SUPPORTING DEVELOPMENT		AIR PRODEST STRATEGY (MIQS) - AIR Strategy and Solutions for Smart Integrated Destination Management			
			AND MARKET ACCESS FOR RESPONSIBLE AND SUSTAINABLE		based on Multiple Intelligence Systems (MIQS)			
			TOURISM DESTINATIONS (MANAGEMENT) AND MICRO/SME OPERATIONS IN THE EUSAIR REGION		Living the Sea 4.0			



Results of the Questionnaires- 2021/2023

- One of the activities under WP 3.2 (FP 14-20) was the implementation of questionnaires;
- A questionnaire on knowledge of EUSAIR flagship projects and their inclusion in Interreg and national/regional operational programs was carried out and the results were included in 2021, and a new one covering 2022 is included in the new report for 2022;
- The questionnaire was carried out to monitor how managing authorities include Flagship projects of TSG 3 in Interreg programs and regional programs for project financing.



Results - 2021/2022

• Q1:Please insert your country of origin and the name of the institution / organisation you work for.

Aliketa 2021					
Odgovori	Frekvenca	Odstotek	Kumulati va		
greece	3	24%	24%		
italy	4	31%	55%		
croatia	2	15%	70%		
bosnia	1	7,5%	77,5%		
montenegro	1	7,5%	85%		
slovenia	1	7,5%	92,5%		
france	1	7,5%	100%		

Anketa 2022

 $\Delta nketa 2021$

Odgovori	Frekvenca	Odstotek	Kumulati va
greece	7	47%	47%
italy	1	7%	53%
croatia	4	20%	73%

Greater representation of EUSAIR in the past (7 in 2021, 3 in 2022)



Results

Similar representation despite lower turnout

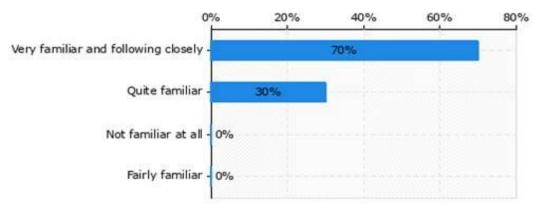
- In 2021, the participants came from different fields: 23% (3) from the Ministry of Economic Development and Technology of their country, one person from the Presidenza del Consiglio dei Ministeri - Dipartimento della Protezione Civile, one from the Directorate for European Integration, from the Ministry of Foreign Affairs matters come from 15% (2) of the participants, from the Office for European Integration also 15%, one person is from the municipal administration of Regione Puglia, the rest come from the Interreg joint secretariat with 23% (3).
- The participants of the 2022 survey are coming: one person each from ENOROS Consulting Ltd, the Sector for Cohesion Policies of Italy, the Administrative Authority of the Regional Operational Program of the Region of Western Macedonia, the Administrative Authority of Transport Management, two persons (13%) come from the Administrative Authority of the Regional Operational Program of the Region of Western Greece and two people (13%) from the Ministry of Environment and Energy and three people (19%) come from the Ministry of Regional Development and EU Funds.



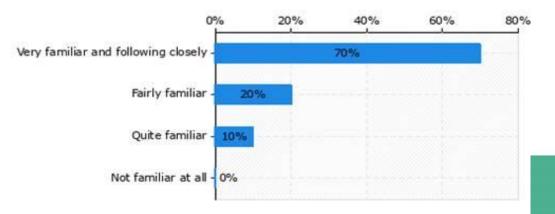
Results

Information is good

 Q2: How familiar are you with the EUSAIR macro-regional strategy? Anketa 2021



Anketa 2022

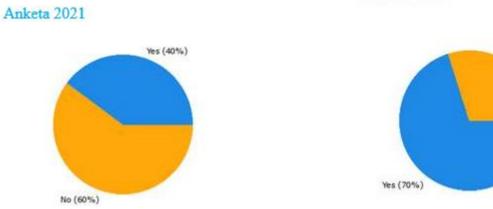




Results

Flagship projects are much more recognised in 2022

• Q3: Have you inserted any of the following TSG3 Flagship projects when programming the funds for the 2021-27 period?



Anketa 2022

No (30%)



Trends and challenges - capacity building in the coming years

According to the planned revision of the action plan (questionnaire for the interested open public, carried out in May 2022 and another in 2023), some matters from the Facility point of work package 3 (work package on monitoring and evaluation) could be capitalized.

WP3: THREE (3) MAIN ACTIVITIES IN THE FP EUSAIR 21-27

Activity 1:

Building the Knowledge Base (KB) relevant to EUSAIR Pillars

Activity 2:

Establishing the EUSAIR Monitoring and Evaluation Framework

Activity 3: Capacity building for public authorities / administrations



STATE OF PLAY AND OUTCOMES OF WP3

The inventory of existing resources at Pillar level has been completed and approved, as well as the completion of Pillar-oriented studies

The SWOT analysis and the definition of Pillar monitoring indicators have been completed for all Pillars

The annual monitoring reports have been produced for the period 2019-2021 at all Pillars except for Pillar 2, which has produced monitoring reports for the years 2021 and 2022

The EUSAIR Action Plan monitoring reports have been delivered for the period 2019-2021. Next report is expected to be delivered in November 2022

One macro-regional event (Athens, GR) and three national capacity building events for M&E (Pillar 4-HR, 2021/Pillar 2-IT/ Pillar 3 –SL, 2022) have taken place

Next events are scheduled in November (Pillar 4, HR) and by the end of 2022 (Pillar 1, GR)

The 2nd macro-regional event is scheduled in Slovenia until the end of 2022



CHALLENGES FOR MONITORING AND EVALUATION OF A MACRO – REGIONAL STRATEGY (MRS)

Need to establish a sound and consistent methodological framework

Need to define the different levels of monitoring and the actors involved

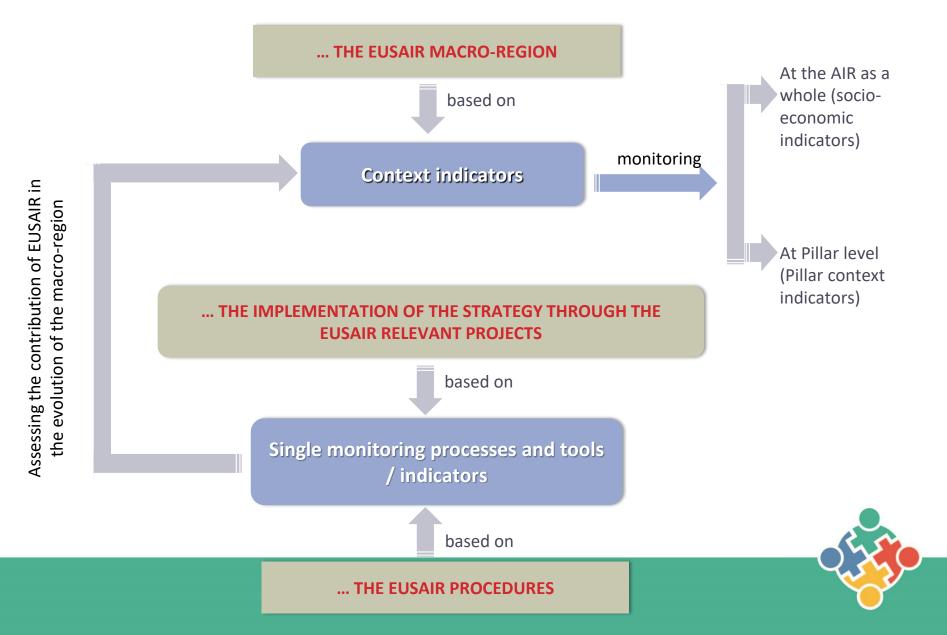
Need for a single monitoring system, able to capture the specificities of each Pillar

Need to identify concrete transnational activities and projects that serve the Strategy

Need to provide quantitative and qualitative information



THREE LEVELS OF THE PROPOSED EUSAIR MONITORING SYSTEM



MONITORING THE EUSAIR MACRO-REGION BASED ON CONTEXT INDICATORS

Context Indicators (CI)

N/A	CODE	INDICATOR		Sources
1	CI01	Population (on 1 st January)	\rightarrow	Eurostat
2	CI02	Gross Value Added in Blue Economy sectors		DG MARE
3	CI03	GDP per capita	\rightarrow	Eurostat
4	CI04	Global Competitiveness Index		World
5	CI05	Employment rate)	Economic
6	CI06	Unemployment rate		Forum
7	CI07	Youth Unemployment rate	7	Eurostat
8	CI08	People at risk of poverty or social exclusion	J	United Nations
9	CI09	Human Development Index		CL Store

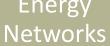
Indicator fiches are prepared for all indicators

Based on ESPON European and Macro-regional Territorial Monitoring Tool (MRS.ESPON)

Blue Technologi es	 GDP per capita Regional Innovation Scoreboard New applications of patents Gross domestic expenditure on R&D Employment Rate Unemployment Rate 	
Fisheries & Aquacultu re	 Employment in fisheries and aquaculture Aquaculture production Capture fisheries production 	PILLAR 1: Blue Growth
Maritime & Marine Governan ce	No indicators are proposed	

Based on ESPON European and Macro-regional Territorial Monitoring Tool (MRS.ESPON)

Maritime Transport	 1. Volume of freight transport 2. Maritime freight transport 3. Arrivals of passenger ships 4. Arrivals of container ships 	
Intermodal Connections	 Accessibility by road Accessibility by rail Accessibility by air Accessibility by sea Rail passenger transport 	PILLAR 2: Connecting the Region
Energy	6. Rail freight transport	



1. Final energy consumption



Based on ESPON European and Macro-regional Territorial Monitoring Tool (MRS.ESPON)

The marine environment	 Major oil spill incident Nutrients in transnational coastal and marine waters Status of marine fish and shellfish stocks in European seas Surface of marine protected areas 	PILLAR 3:
Transnational terrestrial habitats	 Surface of terrestrial protected areas Forest fires Environmental impact of climate change 	Environment Quality



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Based on ESPON European and Macro-regional Territorial Monitoring Tool (MRS.ESPON)

Diversified tourism offer

- 1. Tourism direct contribution to GDP
- 2. Jobs in tourism industries
- 3. Number of UNESCO World Heritage sites

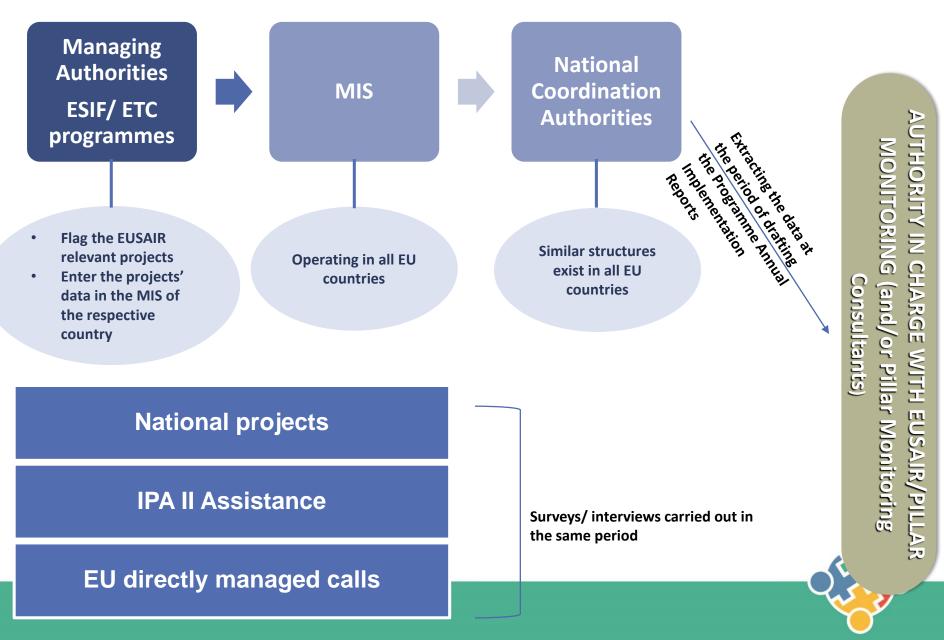
Sustainable tourism management

No specific indicators are proposed. Monitoring could be based on indicators (1) and (2) of Pillar 4 first topic

PILLAR 4: Sustainable Tourism



PROJECT MONITORING: FLOW OF INFORMATION



MONITORING THE EUSAIR PROCEDURES



RECOMMENDATIONS

In order for the EUSAIR proposed Monitoring System to become operational:

Should be adopted by all levels of EUSAIR governance

Should effectively incorporate the MAs, IPA mechanisms, and project beneficiaries, being a part of their mainstream activities without producing additional burden

Should exploit the latest developments for the MS implementation led by the EC: embedding in the mainstream programmes, networking at Managing Authorities level to be established as a mainstream process







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THANK YOU FOR YOUR ATTENTION HVALA ZA POZORNOST!

JZP Izola Javni zavod za spodbujanje podjetništva in razvojne projekte Občine Izola -Ente pubblico per la promozione dell'imprenditoria e progetti di sviluppo del Comune d'Isola

> Sončno nabrežje- Riva del sole 4, 6310 Izola-Isola, Slovenia.

e: jzp@izola.si; eusair@izola.si t:+386 5 66 00 260 , f: +386 5 640 10 52