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Connecting South-East Europe: vision and challenges of EUSAIR, the European Strategy for the Adriatic-Ionian Region

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THE EU MACROREGIONAL STRATEGY

A 'Macroregional strategy' is an integrated framework endorsed to address common challenges faced by a defined geographical area relating to Member States and third countries located in the same geographical area which thereby benefit from strengthened cooperation contributing to achievement of economic, social and territorial cohesion.



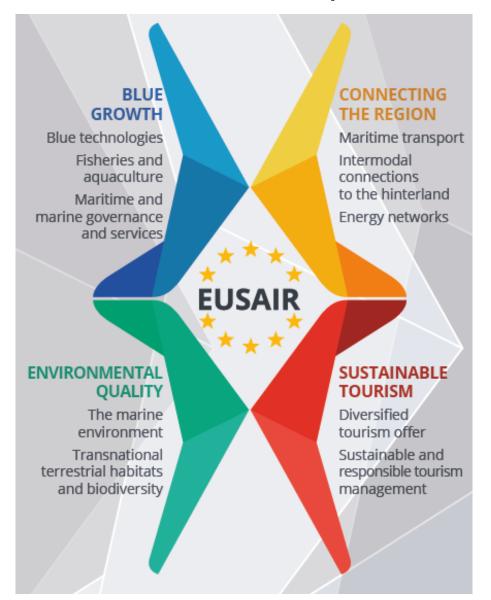




THE EUSAIR STRATEGY

- to promote economic growth and cohesion in the region by improving its attractiveness, competitiveness and connectivity
- 4 EU and 5 non-EU Countries for contributing to further integration of the Western Balkans.

4 thematic areas/pillars









PILLAR 2: CONNECTING THE REGION



Mission:

- Contribute to build up one cohesive and connected European Region, sharing actions and solutions for sustainable transport
- Stimulate policy dialogue between decisionmakers, industries, universities and the civil society in the Adriatic-Ionian Region

Our Vision is to provide:

- An instrument for policy makers to listen to the needs of territories
- A place where stakeholders' and citizens' mobility needs shape the political vision
- An instrument for creating, testing and adapting solutions to the mobility needs of the Adriatic-Ionian region









ADRIATIC-IONIAN Transport Priority Actions The Priority Actions

Pillar 2 Overall Goal



To improve connectivity
within the Region and with
the rest of Europe in terms
of transport and energy
networks

MARITIME TRANSPORT

- Improving and harmonising traffic monitoring and management
- Developing ports, optimising port interfaces, infrastructures and procedures/operations

INTERMODAL CONNECTIONS

- Developing the Western Balkans comprehensive network
- Developing motorways of the sea
- Cross-border facilitation







- 1. Identification of projects relevant for the Adriatic-Ionian region development ("EUSAIR *labelling*")
- 2. Monitoring the Implementation
- 3. Involvement of stakeholders and financial institutions for attracting investments

EU Strategy for the Adriatic and Ionian Regi EUSAIR









INFRASTRUCTURAL PROJECTS

- 1 Upgrading of Trieste Port (railway infrastructures)
- Heavy vehicle road, connecting the TEN-T Port of Bari, Interporto (intermodal terminal) and the main road system
- 7 Hydro-technical and dredge excavation on critical sectors on the Sava river
- 9 Improving Motorways of the sea Venice Patras (MoS Venice-Patras)
- 10 Preparation of project documentation for construction of highway E-761 Pozega-Užice-Kotroman (Bosnia and Herzegovina Border)
- 11 Feasibility study for Adriatic-Ionian Highway/expressway
- 12 Reconstruction and modernization of railway line Beograd-Bar (E79)
- 13 Technical studies on railway missing link between Greece Albania (section Florina -Pogradec)
- 14 Second Railway track Divača Port of Koper
- 15 Upgrading of Rijeka Port
- 16 Reconstruction and upgrading of functional facilities in the Port of Brčko
- 17 Motorway section Križišće Žuta Lokva 56 km
- 18 Lika and Dalmatian Railway
- 19 MOBILITY ON THE IONIAN COAST (COMOBILION)
- 20 MOBILITY ON THE IONIAN COAST + (COMOBILION+)
- 21 ADRIETA Adriatic/Ionian Multimodal Corridor
- 24 Improvement of port capacity and port services for Cruise Shipping
- 25 Construction of new passenger terminals in the Port of Corfu
- 26 Upgrading of freight infrastructure and services at the Port of Patras
- 27 Completion of Igoumenitsa Freight Village infrastructure and services
- 28 Multimodal Northern Adriatic Corridor
- 29 Multimodal Central Adriatic Corridor
- 30 Upgrading Palermo Catania Messina railways on the ScanMed Corridor
- 31 Improvement of the connections between the Po River navigation network and the Adriatic Sea
- 37 Preparation of project documentation for construction of highway E-763 Pozega-Boljare (Montenegro Border) -Bar
- 38 Reconstruction and modernization of railway line Beograd-Zagreb
- 39 Construction of motorway Niš-Merdere-Priština
- 40 Port of Koper. Pier I core network: accessibility and intermodality
- 41 Port of Koper. Basin III MoS: accessibility and intermodality
- 42 Port of Koper. Basin II core network: maritime accessibility

Project Labelling

SOFT MEASURES

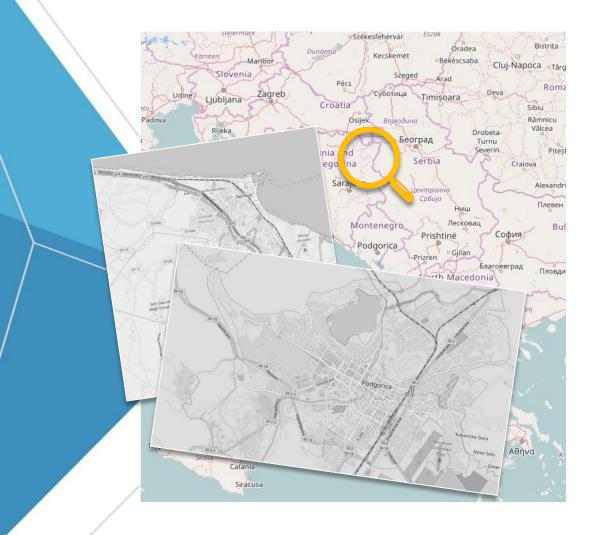


- 3 ADRIPASS (Integrating multimodal connections in the Adriatic-Ionian region)
- 4 MultiAPPRO (Multidisciplinary approach and solutions to develop intermodal transport in the Region)
- 5 EUREKA EURopean nEtwork of Maritime Administrations in the Adriatic-Ionian Region
- 6 LNG NET MED (connecing public and private operators for the deployment of LNG as sustainable alternative fuel for intermodal transport)
- 8 AWATRAIN (Adriatic Water Train. Fluvio-maritime transport plan for the Northern Adriatic sea)
- 22 Adriatic/Ionian small ports network
- 23 Adriatic/Ionian port observatory
- 32 ADRIATIC-IONIAN Cycle Route (ADRIOCYRO)
- CROSSMOBY "Cross border sustainable mobility planning and passenger transport services based on intermodality"
- 34 DNA Link
- 35 Sea Lighthouse (Fari di Mare) "Sustainable Extension of Adriatic Sea-TRansports in hinterLand areas
- **36** ECO-ROUTES
- 43 SMA Vessel traffic monitoring centre upgrade









The EUSAIR Transport Masterplan

Conceived as a dynamic tool for joint planning transport infrastructures in the Al Region, the Masterplan aims at implementing the EUSAIR Strategy through the identification and prioritization of projects in the framework of a shared vision, facilitating the activation of adequate resources for innovative upto-date projects and mobility policies.



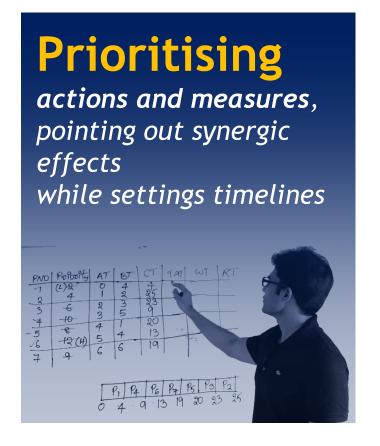


The EUSAIR Transport Masterplan

Supporting the EU Commission in East Europe





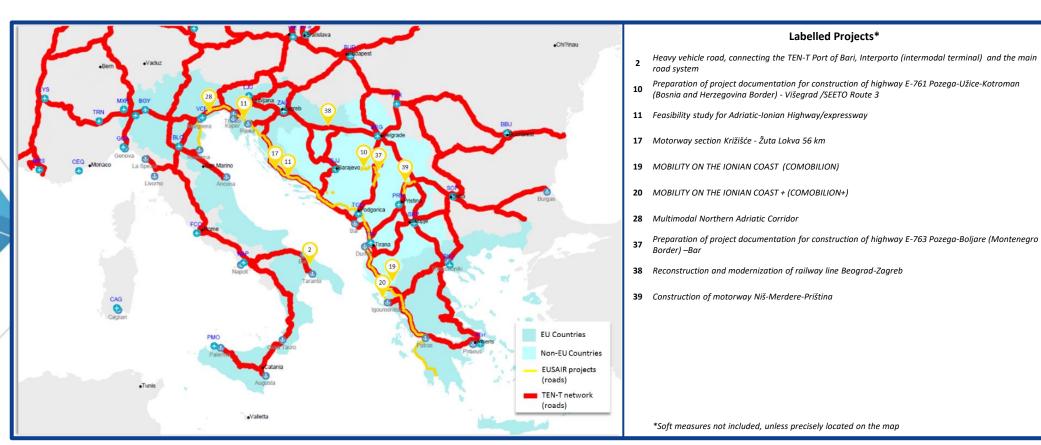




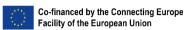


Identification of Infrastructural gaps

(Roads)











The Roadmap

Preliminary review of strategic projects and National Transport Plans

Identification of strategic axis and nodes

Implementation and funding











Transport
demand and
supply analysis
and identification
of critical issues

Infrastructural gaps and priorities





Art.6 Catania Declaration (III EUSAIR Forum)

Proposed Priorities for EU programming period 2021-2027

- 1. Harmonised, environmental-friendly and inclusive maritime transport system in the Adriatic-Ionian Region
- a) Boost transport digitalization promoting e-Maritime and VTMIS solutions to simplify and streamline procedures and processes of maritime and intermodal transport at the regional scale;
- b) Support the implementation of ICT infrastructure at nodes and along logistics chains, as well as systems interoperability in the Adriatic-Ionian region;
- c) Deploy telematic applications to improve safety and security of transport operations.





Art.6 Catania Declaration (III EUSAIR Forum)

Proposed Priorities for EU programming period 2021-2027

- 2. Competitive, seamless intermodal connections for freight and passenger transport in the Adriatic-Ionian Region
- a) Reduce infrastructural gaps and improve accessibility across the Adriatic-Ionian region, by means of construction and improvement/upgrading of the TEN-T network, according to the standards foreseen by Reg. (EU) 1315, with particular attention to the coastal areas of the region and the intermodal connections in the ports of the Adriatic Sea.
- b) Facilitate cross-border traffic flows and transport operations in the Adriatic-Ionian region.
- c) Strengthen North-South and East-West physical and digital interconnections between the logistics and urban nodes of the Adriatic-Ionian region to facilitate exchange between, on the one hand, long-distance global and EU flows, on the other hand, regional and local traffic.

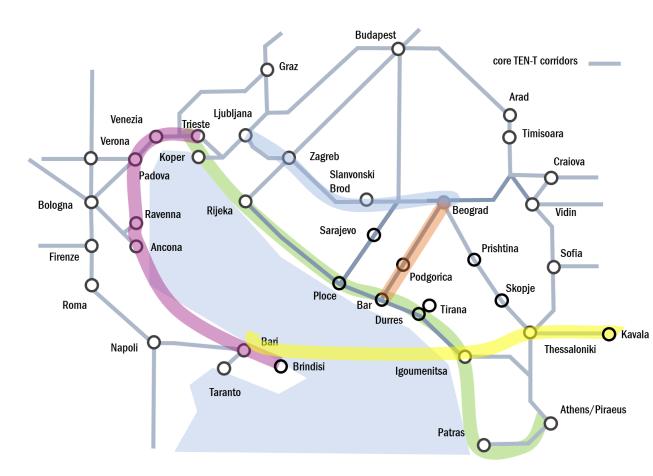




Proposed Pilot Projects

Art.6 Catania Declaration (III EUSAIR Forum)

- Multimodal Adriatic-Ionian Corridors
- Motorways of the Sea in the Al Region
- Green Ports development







Thanks for the attention!