WP5 Working Party on Transport Trends & Economics Workshop on Ports Hinterland Connections: the case of the South East Transport Axis project 11 September 2013, Geneva, Switzerland

MEDNET (Mediterranean Network for Custom Procedures and Simplification of Clearance in Ports) – A Programme MED Project Liaison and Synergies with SETA

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http://www.mednetproject.eu

- European project co-financed by MED Programme.
- Aiming at simplifying and harmonising maritime, port and customs procedures within the Mediterranean region.









MEDNET Partners

Country	Organization/Institution			
Italy	RAM – Rete Autostrade Mediterranee	Ancona Port Authority		Taranto Port Authority
Greece	NTUA - National Technical University of Athens	Igoumenitsa Port Authority		Patras Port Authority
France	Chamber of Commerce & Industry of Marseille Provence			
Spain	CENIT – Center for Innovation in Transportation		Valenciaport Foundation	
Slovenia	Prometni Institut Ljubljana			
Cyprus	Cyprus University of Technology		Maritime Institute of Eastern Mediterranean	
Portugal	TIS – Consultores em Transportes Inovação e Sistemas			
Croatia	KIP-Intermodal Transport Cluster	Port of Rijeka Authority		Zadar Port Authority
Albania	AIT – Albania Institute of Transport			
Malta	Transport Malta			







MEDNET Objectives

- Establishment and operation of a network of port authorities and transport experts in the Mediterranean area for:
 - a) information/experience exchange on port operations and customs procedures
 - b) simplification of clearances for vessels and cargoes
- expecting to...
 - enhance interoperable and intermodal operations
 - lead to seamless transport logistic chain including both maritime and hinterland transport connections
 - develop a common understanding of custom procedures and clearances across the region
 - promote the introduction of IT systems to ports and potentially to other intermodal nodes







MEDNET Main Outputs

Identification of bottlenecks hindering efficient information flows

Identification of current administrative, regulatory & technical barriers "Port Operations Observatory in the Mediterranean"

Identification of opportunity windows in view of simplifying & speeding-up processes

MEDNET

Benchmarking of best practices

Facilitation plan proposing to remove nonphysical barriers

Development of

exploitation plan

assisting in

capitalization of long

lasting effects

Pilot activities applied on specific ports

Identification of "Ideal Port"

Strategic Action
Plan focusing on
harmonization and
normalization of
procedures



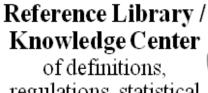


The Port Operations Observatory in the Mediterranean



Database

associated to port operations, volumes, services etc.



regulations, statistical and forecasting tools





Reporting and Monitoring Tool

based on port performance indicators

Communication Platform

among port authorities, stakeholders and interested parties









Web Portal Snapshot: 'Dictionary'

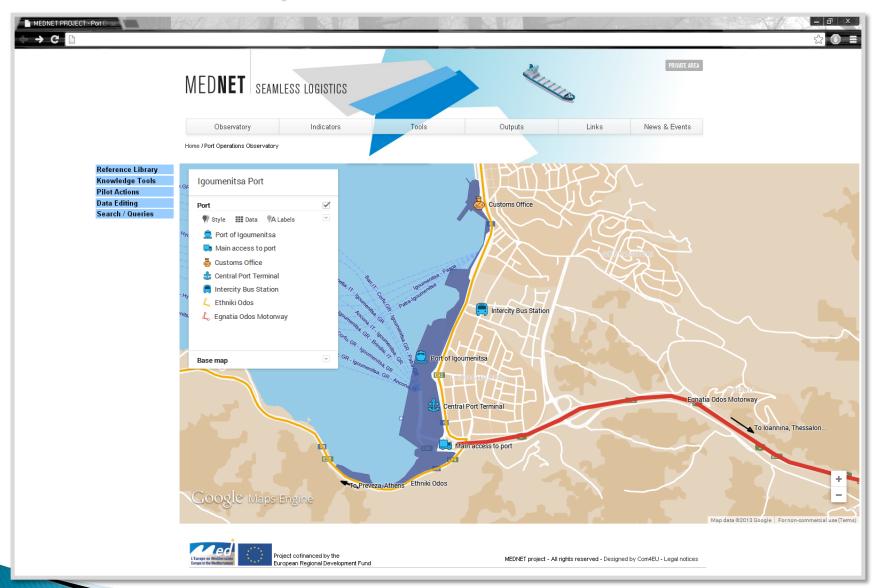








Web Portal Snapshot: 'Ports Information'





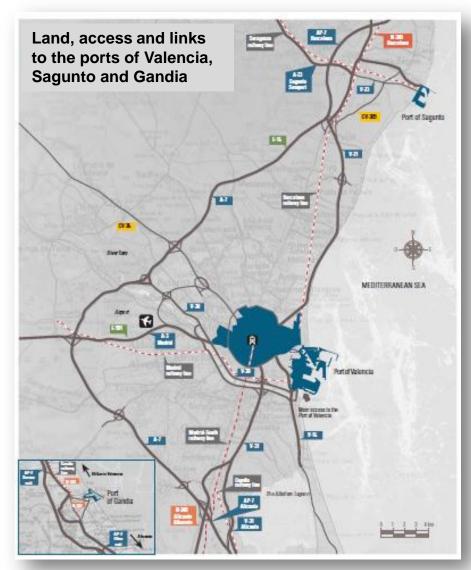




Hinterland transport connections

The Observatory includes:

- Detailed description of hinterland infrastructure, operations, maritime and intermodal transport connections for Mediterranean seaports
- Dedicated function for knowledge and best practices sharing among maritime, logistics and port related actors











MEDNET Pilot Actions

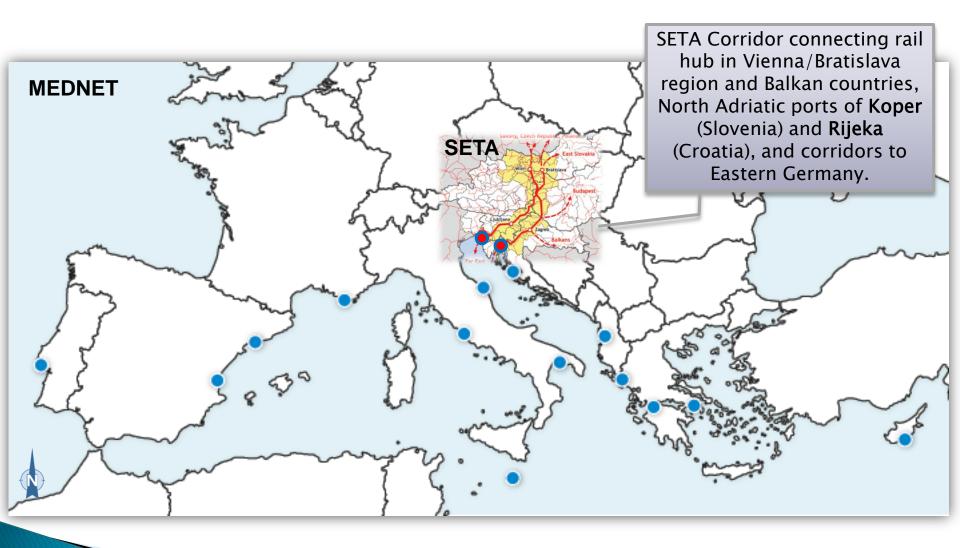
- Pilot Actions' common goal: to improve/streamline logistics chains.
 - Simplification of procedures related to new Customs declarations: Entry/Exit Summary Declarations (ENS/EXS) and Summary Declaration for Temporary Storage (SDTS)
 - 2. Promotion and introduction of electronic T2L for justifying the Community status of the goods
 - 3. Introduction of electronic mechanisms for improving sanitary, phytosanitary and veterinary controls
 - Parking management and Customs procedures improvements for RO-RO traffic
 - Implementation of e-Customs procedures for RO-RO and cruise traffic
 - 6. Single Window and Port Community System pilots
 - 7. Master Plan of Malta
 - 8. "Port Operations Observatory in the Mediterranean"







Geography of MEDNET & SETA









Rijeka Port: a MEDNET pilot action site

- A common port for MEDNET and SETA
- Pilot actions:

MEDNET

Simplification of procedures related to new Customs declarations (ENS, EXS, SDTS) → Implementation of Single Window system for Summary Declaration for Temporary Storage (SDTS) at Port of Rijeka

Promotion and introduction of electronic T2L for justifying the Community status of the goods → Testing the electronic T2L at Port of Rijeka

SETA

Business plans and demonstrators of new freight transport services (freight/block trains) along the SETA corridor to the ports of Rijeka & Koper



Source:

http://www.lukarijeka.hr/en/port_han dbook/location/default.aspx





Liaisons and synergies

- Common key issues addressed:
 - Low level of regional, transnational and seaport accessibility
 - Growth of road transport freight volumes
- Relevant objectives:
 - Improve accessibility and logistics chain performance
 - Develop environmentally friendly freight transport corridors
 - Improve (economic) cooperation within European regions
 - Identify best practices related to port operations and formalities, customs procedures, vessels and goods clearances, hinterland access, and use of information systems.







Cooperation and Benefits

- Exchange of data, knowledge and best practices between projects
- Benefits from joining the MEDNET Knowledge Community
- Pilot actions in the Adriatic ports of Koper (Slovenia) and Rijeka (Croatia)
- Synergies between SEE & MED Programmes
- Establishment of communication channel between the participating partners
- Mutual agreement on regular updates of data, results and/or reports











Thank you for your attention!

