

# **EVENT FOLLOW-UP REPORT**

Participation to the "Intermodality and environmental impact" event held on December 10<sup>th</sup>, 2021



## **Event summary**

Type of event	Online
Location (if physical)	
Date of the event	10 <sup>th</sup> December 2021
Time/Duration	2 hours
Purpose of the event (By whom was it organized? What was the objective?)	The event was co-organized by the SUSPORT project with the MIMOSA and ADRIGREEN projects. It was a cross-fertilisation event among different projects, having the same focus: the environmental protection and sustainability of freight and passenger transport in the Adriatic Sea.
Short description of the event (what happened during the event?)	Each project describing the outcomes of the respective project activities and lessons learned.
Results/Outcomes of the event (What are the takeaways from the event?)	Acknowledge of the different pilot action described and their concrete expected results. At the same time, the cross-fertilization event provided new opportunities and visions to reach the same goal, the environmental protection and sustainability of freight and passenger transport in the Adriatic Sea.
Number of attendees	31
Type of stakeholders/target groups that were represented	Port Authorities, Port Operators, Logistic infrastructures, Research companies/institutes and Regional Institutions.



#### Agenda:







## Intermodality and environmental impact

Joint Online Communication Event

10th December 10:00-12:00 CET- online

MIMOSA, ADRIGREEN and SUSPORT are three European Interreg projects dealing with environmental impact and innovative pilot actions and solutions to improve intermodal transport in Europe. In this event, each project will highlight its solutions, as well as some of its main results while sharing the pilot actions that were carried out in these years.

#### Registration link:

https://docs.google.com/forms/d/e/1FAlpQLSf3D8P2BdH0Tq71Z0GDrdze9\_1xDmeEfgE7EJScSXHs7R9jKA/v\_iewform?usp=sf\_link.

Meeting link: https://spaces.zang.io/spaces/619e5a03e2176563a6544c7f

Language: English

Time	Title	Speaker
10:00	Welcome, opening of the event and introduction	lvica Puljić (moderator) Ivna Šuljak/Dora Pavlović
10:10	MIMOSA Project overview	Mr. Paolo Dileno – LP of Project MIMOSA
10:20	Smart waiting rooms for passengers	Ms. Stella Vranjić - Šibenik Port Authority (MIMOSA)
10:30	Parking equipment for e-bikes	Ms. Sara Carić - Rovinj Port Authority (MIMOSA)
10:40	ADRIGREEN Project overview	Ms. Nina Vojnić Žagar - LP of project ADRIGREEN









12:00	End of event	
11:40	Q&A and conclusions	lvica Puljić (moderator) Ivna Šuljak/Dora Pavlović
11:30	Implementations of the Port of Ravenna Authority within the project SUSPORT	Mr. Francesco Magagnoli - Port Of Ravenna Authority (SUSPORT)
11:20	Pilot activities in Port Ploče within project SUSPORT	Mr. Darko Plećaš Ploče Port Authority (SUSPORT)
11:10	SUSPORT Project overview	Mr. Alberto Cozzi – LP of Port Network Authority Of The Eastern Adriatic Sea (SUSPORT)
11:00	Dubrovnik region Adrigreen project outputs	Mr. Hrvoje Spremić – Dubrovnik airport (ADRIGREEN)
10:50	A preliminary study of the survey about travellers habits during and after the pandemics	Mr. Giorgio Passerini- The Università Politecnica delle Marche -UNIVPM (ADRIGREEN)

Connect with us!

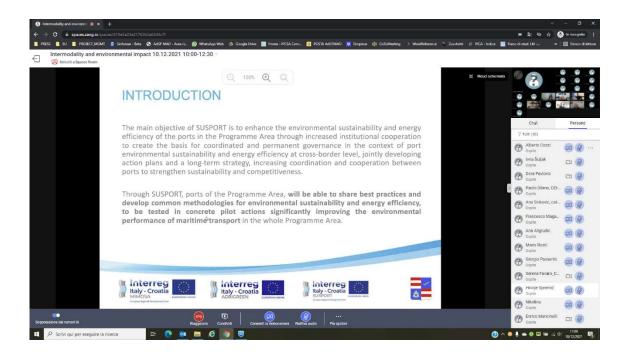
Meeting link: https://spaces.zang.io/spaces/619e5a03e2176563a6544c7f

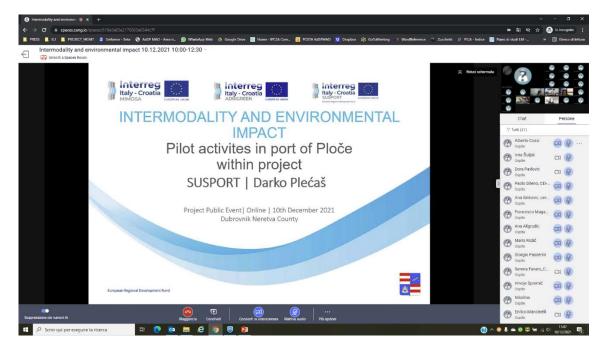
https://www.italy-croatia.eu/web/mimosa https://www.italy-croatia.eu/web/adrigreen

https://www.italy-croatia.eu/web/susport

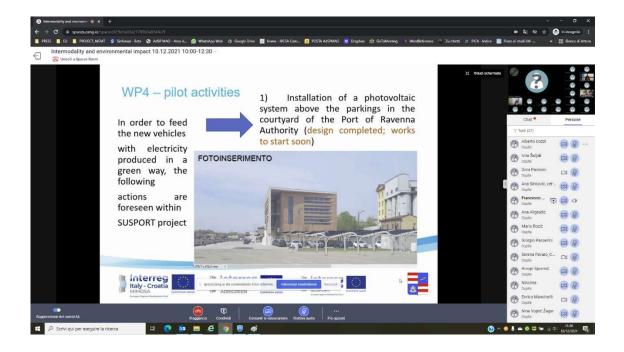


#### Screenshots:











### Power Point presentation:



## **SUSPORT SUStainable PORTs**

December 10th 2021



#### TERRITORIAL CHALLENGES

- Maritime transport is the most sustainable way of transporting goods
- → 3 times less CO<sub>2</sub> than train
   → 10 times less CO<sub>2</sub> than road transport
   ✓ Ports as an important catalyst for economic growth



Need to reduce environmental impact of port operations by:

- Strengthening institutional capacity
  Coordinating a cross-border governance
  Developing a common model of environmental planning and energy efficiency
  Implementing concrete actions



- SUSPORT SUStainable PORTs EUSAIR-labelled
- Co-funded by the Interreg Italy-Croatia Programme Project duration: 07/2020 12/2022 Budget: 7.142.000 euros (6.070.700 ERDF)





#### **PARTNERSHIP**



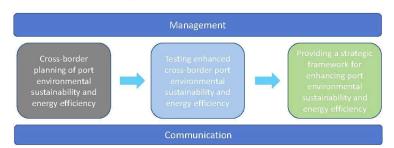


#### **Project Partners**

- 1. Eastern Adriatic Sea Port Authority Ports of Trieste and Monfalcone
- 2. COSEF Porto Nogaro
- Northern Adriatic Sea Port Authority Ports of Venice and Chioggia
- 4. VIU Venice International University
- 5. ITL Institute for Transport and Logistics
- 5. Port of Ravenna Authority
- Central Adriatic Sea Ports Authority Ports of Ancona, Pesaro, San Benedetto del Tronto, Pescara and Ortona
- 8. Special Agency of the Chamber of Commerce of Chieti-Pescara
- Southern Adriatic Sea Port Authority Ports of Bari, Brindisi, Manfredonia, Barletta and Monopoli
- 10. Port of Rijeka Authority
- 11. KIP Klaster Intermodalnog Prijevoza
- 12. Port of Zadar Authority
- 13. Port of Split Authority
- 14. Port of Ploče Authority
- 15. Port of Dubrovnik Authority
- 16. Dubrovnik Neretva County

PROJECT'S OBJECTIVES AND ACTIVITIES

Main objective: to enhance port environmental sustainability and energy efficiency





4



#### **PLANNING**

Main objective is to improve joint planning of port environmental sustainability and energy efficiency, through:

- 1) 11 territorial analyses, assessing ex-ante situation on port-related sources of pollution and CO<sub>2</sub> emissions in each territory, including SWOT, stakeholder mapping and feasibility studies
- 2) 1 best practice analysis
- 3) 1 cross-border model of action plans for enhancing port environmental sustainability and energy efficiency, setting goals and targets in the medium and long term
- 4) 11 local action plans



5

#### **TESTING**

Thanks to the enhanced planning competences, pilot actions will be implemented in Trieste, Porto Nogaro, Venice, Ravenna, Ancona, Ortona, Bari, Rijeka, Zadar, Ploče and Dubrovnik in several fields:

- 1) replacement of the existing lightning system with LED light bulbs
- 2) installation of photovoltaic and solar thermal systems
- 3) implementation of e-mobility measures
- 4) improvement of the environmental performance of port buildings
- 5) installations of sensors and stations to monitor noise, air and water quality
- 6) pre-investment studies for on-shore power supply

Local experiences and expertise will be exchanged among partners, ensuring a relevant cross-border added value.



6



### **SETTING STRATEGIES**

The results of the joint planning and pilot actions are mainstreamed at high institutional level:

- ✓ Cross-border strategy for enhancing port environmental sustainability and energy efficiency
- ✓ Project partners sign an MoU committing to implementing the cross-border strategy, setting a long-term cross-border cooperation framework
- ✓ Policy recommendations for EUSALP, EUSAIR and EUSDR



Thank you for your kind attention!

Port Network Authority of the Eastern Adriatic Sea Ports of Trieste and Monfalcone

#### Alberto Cozzi

- Via Karl Kudwig von Bruck, 3 Trieste
- □ alberto.cozzi@porto.trieste.it
- +39 335 15.15.707
- www.italy-croatia.eu/susport

