

DigLogs

Participation at relevant Programme events

PP4 Units – Venice 6th September 2019

Deliverable 2.4.2

Responsible partner: Unioncamere Veneto, UCV Involved partners: UNITS			
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Notes:			

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1. Event description

PP4 – Units attended the Biennale Initiative event in Venice on 6th September 2019 to present the DigLogs project.

The event was in presence and was held at the Hotel Excelsior, Lido of Venice.

2. Typology of the audience present

The event was attended by 35 persons.

Typology of the audience present:

- Universities
- Research centers
- Public authorities
- Press representatives

3. Description of the speakers' presentations

The presentation was held by Luca Braidotti, from the University of Trieste.

For the presentation, see Annex I.

A brief description of the contents of the presentation is given below:

- Introduction of the DigLogs Project
- Main objectives
- Activities

4. Annexes

- Annex I: Speakers' presentation
- Annex II: Pictures of the event

Annex I



DigLogs Project

University of Trieste | Luca Braidotti

Hotel Excelsior | Lido di Venezia | 06 September 2019

European Regional Development Fund

DigLogs – Digitalising Logistics processes

Modernizing freight transport and passengers' services

-  **PROJECT DURATION**
2019 - 2021
-  **ERDF**
2.172.113,37
-  **TOTAL BUDGET**
2.555.427,50

DESCRIPTION

DigLogs aims to create the technological solutions, models and plans to establish the most advanced digitalised logistic processes for multimodal freight transport and passengers' services in the Italy-Croatia area. This project will have a significant impact in terms of diffusion and effectiveness of digitalised services and ICT support for the quality, safety and environmental sustainability.

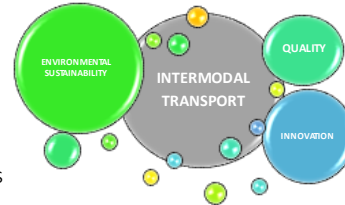
PROJECT PARTNERS



DigLogs – What?

Current situation:

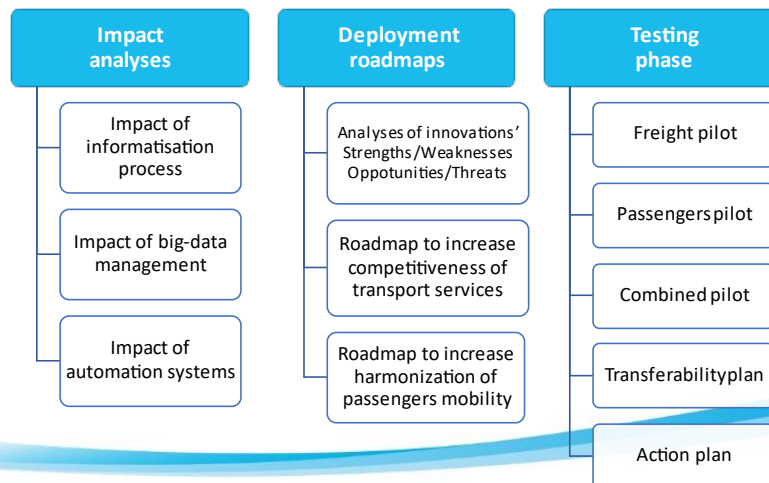
- Gaps within players in project area
- Difficult coordination among private -public actors
- Barriers (Organisational, technical, financial, logistical)



Objectives of DigLogs project in ITA-CRO area:

- Enhance **cooperation/Information sharing** aiming to barriers removal
- Identify the **Information Technologies** and the **steps** to reach:
 - **Safer** passenger/freight transport
 - Reduction of **environmental impact**
 - Enhanced **competitiveness** of multimodal transport
 - **Passenger** transport **harmonisation**
- Test innovative **solutions**

DigLogs – How?




DigLogs - Contacts


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Annex II





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