Welcome to the fourth edition of Newsletter series of the DigLogs project!

DigLogs is a European project funded by the INTERREG Italy – Croatia CBC Programme priority axis 4 - Maritime transport that aims to create technological solutions, models and plans to establish the most advanced digitalized logistic processes for multimodal freight transport and passengers’ services in the Italy-Croatia area. In this E-newsletter project, you will find interesting details on the latest developments and upcoming events of the project.

The DigLogs project team!

Learn about our Research
WP3 Published “The Impact analyses of main innovations of the sector”

ELEVANTE, in cooperation with the University of Trieste and other Digilogs partners, published a new deliverable on the “Impact analyses of main innovations of the sector”.

The deliverable selects and extensively analyses the most promising innovations affecting freight and/or passenger mobility in terms of:

- informatisation processes
- big data management
In this Deliverable, the most attractive innovations currently available and potentially transferable within three years to the Italy-Croatia region have been analyzed. First, a best practice analysis is conducted on a number of already-on-going innovations (collected with Deliverables 3.x.1). The results are presented in cards for each in-depth analysis of each innovation.

Secondly, in order to get an effective assessment on the transferability of these innovations, an online questionnaire was developed in which each PP was asked to rank the innovations on the basis of two criteria, e.g., their importance and ease of implementation.

Based upon this transferability analysis for informatisation processes, the most relevant innovation areas are document digitalization and the overall integration of logistics processes across different actors, with a specific focus on the Port Community Systems (PCS) Platform.

In the field of big data management, a number of tangible innovations are considered relevant and transferable, including: Big data/data management, Data standardization and Big Data Analytics.

Finally, in the field of systems automation, PPs are strongly interested in the automation of the logistics chain in both freight and passenger sectors with a particular focus on: Maritime transport chain, ETA, Delivery of Notification, Automatic digital identification of passengers and Deliverables Planning. Autonomous vehicles, or other automated devices (cranes, lifts, drones, etc.), are judged to be difficult to deploy in the short term.

Read more by downloading:

Analyses of the most attractive informatisation processes already on-going and directly transferable in the ITA-CRO area (Deliverable 3.1.2)

Analyses of the most attractive BIG DATA tools and practices already on-going and directly transferable in the ITA-CRO area (Deliverable 3.2.2)

What’s Next?

Digilogs will continue its work on the main innovations in the sector by completing the impact analyses and selection of the most attractive solutions to deploy. Watch for our next updates in December!
Updates on Events

Presentation of DigLogs project at 76th Venice International Film Festival

During the International Venice Film Festival, Digilogs participated in the dedicated session on “The cultural dimension of the European Interreg cooperation Programme Italy – Croatia”. During the session, twelve Italian-Croatian projects were presented through short stories (e.g. videos, external speakers, short documentaries). In alignment with the event’s theme, each speaker presented the impacts of each project on the culture of the territory. Mr. Luca Braidotti of University of Trieste presented the project DigLogs and its impact on the flows, the environment and the territory. An overall presentation of the the Programme was included. The audience was composed of the partners of the project, both private and public, belonging to the areas concerned.
Second DigLogs partner meeting, Rovinj, 28th and 29th October

On 28th and 29th October 2019, the DigLogs partners will meet at Multimedia Center (MMC in Rovinj for the second partner meeting. On 28th of October, the partners will discuss WP1 Project management, WP2 Communication activities and WP3 Impact analyses of main innovations of the sector. On 29th of October, the partners will plan the detailed activities for the WP4 Deployment roadmaps, with special attention on the upcoming SWOT analyses and on the WP5 Testing phase. At the end of the partner meeting, a Steering Committee meeting will be held.