

CONTACT

University of Rijeka,
Faculty of Maritime Studies
Edvard Tijan: etijan@pfri.hr
Ivan Dovadžija: idova@pfri.hr
tel. +385 (0)51 338 411



DigLogs

Digitalising Logistics processes

Modernizing freight transport and passengers' services

THE PROJECT

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 on the quality, safety and environmental sustainability.

The project involves 2 universities and 5 ports.

IMPACT OBJECTIVES

1. Enhanced and widespread capability to **monitor, trace and safely handle** moving goods and passengers' flows;
2. Increased efficiency of transportation networks, by improving **synchronization** between logistic users, operators and control authorities;
3. Improved **sustainability** of logistic systems, by reducing their impact on local communities in terms of traffic congestion and pollution.

OUTPUTS

- **Impact analysis** of main innovations of passengers' and freight mobility sector
- Development of **key deployments roadmaps** to increase the competitiveness and the harmonisation of multimodal transport
- **7 different pilots implementation** on freight and passengers' mobility to test the deployment maps
- **Transferability and action plan** to digitalise freight and passengers transport flows

TARGET GROUP

- Local, regional and national public authorities
- Regional development agencies
- Enterprises, transport operators
- Transport associations
- Education and training organisations

10

partners

3

Italian provinces

3

Croatian counties

7

pilot actions

5

local events



PROJECT DURATION
2019 - 2021



ERDF
2.172.113,37



TOTAL BUDGET
2.555.427,50