

DigLogs

Digitalising Logistics processes



Pilot Action

The DigLog pilot actions contribute to three major areas of innovation, which all contribute to fostering multimodal services, in different ways:

Supporting Better Multi-Modal Delivery Planning

PCS Automation: Deliveries Planning System - MId Adriatic
Interporto of Novara, Interporto of Marche, Interporto of Abruzzo, Interporto of Bologna, Scalo Intermodale Saletti, Port of La Spezia, Port of Ortona, Port of Vasto, Port of Ancona (Italy)
Port of Split, Port of Sibenik and Freight Terminal of Sisak (Croatia)

WMS 4.0: Dry Port Case Study
Inland Terminal of Friuli Venezia Giulia Region, Gorizia (Italy)

Improving Port Authority Services Supporting Clients

App for Data Flows Management for the Port of Rijeka, Croatia
Port of Rijeka (Croatia)

Big Data Planning/Data Management in the Port of Venice
Port of Venice (Italy)

M2M Dialogue: Operational and Accounting System of the Rovinj Port Authority in Support of Passenger and Freight Maritime Transport
Port of Rovinj (Croatia)

Supporting Passenger Services

Access Control for the Port of Šibenik, Croatia
Port of Šibenik (Croatia)

Mobile Safety/Security in Trieste, Italy
Trieste (Italy)