

FACT SHEET



Federated Network of Platforms for Passenger and Freight Intermobility

Description

systems, for a sustainable future.

Among other things, DELPHI aims to:

for further study.

injuries, and traffic on roads.

and logistics improvements.

while improving how decisions are made.

At a glance

Full Title: Federated Network of Platforms for Passenger and Freight Intermobility

Project ID: 101104263

Funded under: Horizon Europe

Funding scheme: RIA – Research and Innovation Action

Duration: 36 months, 01 July 2023 – 30 June 2026

Total cost: EUR 4,999,561.50

EU contribution: EUR 4,999,561.50

Call: HORIZON-CL5-2022-D6-02

Topic: HORIZON-CL5-2022-D6-02-05 -

Advanced multimodal network and traffic management for seamless door-to-door mobility of passengers and

freight transport

Coordinated by: Institute of Communication &

Computer Systems (ICCS)

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Consortium













DELPHI is a Horizon Europe project that brings together a

complementary consortium of 16 partners (+1 associated partner

and 1 affiliated entity), from 8 EU and associated countries with the view to address the growing challenges of passenger and freight

mobility. Recognizing the complexity of stakeholder landscapes, fragmented transportation systems, and the need for secure data

sharing, DELPHI will focus on the strategic dimension of integrating

passenger and freight transport in a single federated system, working towards integrating sectors, harmonizing data, and

leveraging advanced methodologies, to transform transportation

✓ Make cities' traffic flow better and reduce accidents,

Speed up decision-making and implementation by 30%

Develop 5 different business models that save money in

data processing, transportation planning, and fuel usage. ✓ Share DELPHI's research findings and models with others

✓ Contribute to at least 4 groups working on transportation

Over the course of the project's three-year timeframe, there will be a total of four trials conducted across the participating

transportation networks located in Spain, Greece, and Romania. These trials aim to facilitate effective preparation and seamless integration of systems, and will involve continuous monitoring of progress to ensure smooth functioning and interconnectivity.



























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