



eFTI4ALL CEF-FUNDED PROJECT PRESS RELEASE

eFTI4ALL launches in Brussels with strategic MoU signing to strengthen collaboration with eFTI4EU

The eFTI4ALL Project convened in Brussels to kick off activities aimed at realizing the implementation of the eFTI Regulation (EU) 2020/1056, enabling seamless digital freight transport information exchange across EU. The event brought together Member States, representatives from DG MOVE, CINEA, and private sector partners, and featured the signing of a Memorandum of Understanding between eFTI4ALL and its sister project, eFTI4EU.

Brussels, Tuesday 26 November 2024

On November 25–26, the **eFTI4ALL Consortium** convened in Brussels for the official Kick-Off Meeting of the project. This event brought together partners from across Europe, spanning both the **private and public sectors**, to align on the project's vision and organize work for the coming months. Building on the results and achievements of its sister project, **eFTI4EU**, the eFTI4ALL Consortium aims to **advance digital freight transport information exchange in Europe**.

The presence at the Kick-Off of representatives from **DG MOVE** and **CINEA** underscored the strategic importance of this initiative, funded by Connecting Europe Facility (CEF) for more than €15 million (total budget more than €30 million), and involving five EU member states (**Sweden**, **Denmark**, **Malta**, **Luxembourg**, and **Greece**).

A key highlight of the meeting was the signing of a **Memorandum of Understanding (MoU)** between **Jan Bergstrand** (Trafikverket), eFTI4ALL Project Coordinator, and **Eva Killar** (Ministry of Climate of Estonia), eFTI4EU Project Coordinator. This agreement establishes a framework for collaboration between the two projects (covering about half of Member States), enabling them to:

- Leverage each other's insights to enhance project outcomes.
- Minimize duplication of efforts and foster synergy in developing eFTI systems.





- Coordinate communications and engagement with the European Commission to ensure consistent and unified updates on progress, challenges, and solutions related to eFTI implementation.
- Ensuring transparency, cooperation, and mutual benefit while respecting the autonomy of each project and the requirements of their respective Grant Agreements.

This joint approach ensures **alignment in presenting the advancements of eFTI across Europe**, paving the way for a **more integrated and efficient logistics ecosystem**.

A special thanks to eFTI4ALL partner **Collibra** for hosting this event. Together, eFTI4ALL and eFTI4EU are taking significant steps toward revolutionizing digital freight transport information in Europe.

About eFTI4ALL

The efficiency of freight transport and logistics is vital for the growth and competitiveness of the EU economy, the functioning of the internal market and the social and economic cohesion of all its regions. Multiple IT solutions are currently being used throughout Europe for the exchange of freight transport information. The incompatibility of these solutions often leads drivers to prefer paper documents, a costly and time-consuming process. The Regulation (EU)2020/1056 of 15 July 2020 on electronic freight transport information (the 'eFTI Regulation') aims to increase the efficiency of freight transport and logistics by replacing paperbased documentation with electronic data in all transport modes. It establishes a legal framework for road, rail, maritime and air transport operators to share information with enforcement authorities on the transportation of goods within the European Union in an electronic format. The eFTI4ALL project builds on the eFTI4EU project further contributing to the implementation of the eFTI Regulation by involving additional Member States and including economic operators, who together will develop and test the eFTI data exchange environment (both eFTI Gates and eFTI Platforms), explore new use cases (such as transport of dangerous goods and multimodal transport) and provides testing possibilities to investigate the interoperability between the eFTI Gates and eFTI Platforms. This will contribute to realising a fully integrated, streamlined electronic freight transport across EU. The eFTI4ALL consortium will assist five additional EU Member States (Sweden, Denmark, Malta, Luxembourg, and Greece) with the implementation of the eFTI Regulation, while also involving Poland to promote its adoption there. Project 101175974 - 23-EU-TG-eFTI4ALL is financed under the Connecting Europe Facility (CEF) program of the European Commission.

Disclaimer:

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