

Fintraffic eFTI

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Fintraffic in brief



Traffic control and management: on the land, in the air and at sea



Facilitating the work of Traffic Data Ecosystem



Digital services and open data for organizations, developers and consumers



We employ 1100 professionals.



Who I am and why I am here







Teemu Heikura

Development Manager, Logistics Fintraffic

- Project Manager of the national implementation of eFTI
- Facilitating the co-operation of traffic industry in Finland
- Experience from ICT and logistics
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Electronic freight transport information (eFTI)



About Electronic Freight Transport Information (eFTI)

eFTI is an **EU-wide** project aiming to establish a legal and standardized framework **for the digital exchange of freight transport information** between companies and authorities.

The project will be completed in December 2026, by which time European authorities are expected to have the capacity to receive and process freighting documents in electronic form.

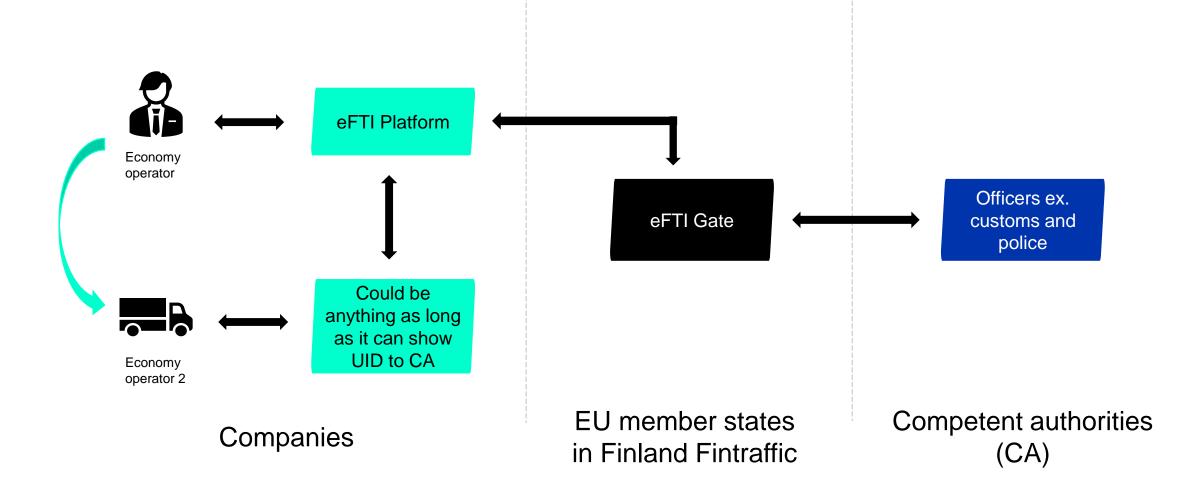
The aim is to boost the efficiency of freight traffic and logistics as well as reduce the administrative burden for operators. This work has been preceded by the European Commission's 'Sustainable and Smart Mobility Strategy – putting European transport on track for the future.

Traficom acts as the responsible authority in Finland and Fintraffic is developing the system.

The project concerns freight transport information transmitted with freight carried by rail, road and inland water.

Other future regulations (ex. The Combined Transport) will encourage the use of eFTI.

eFTI in practice





Linked data generates more value than separate solutions, where eFTI is one piece of the digital logistic puzzle

