



Progress towards Federated Logistics through the Integration of TEN-T into A Global Trade Network



Seminar:

Synchromodal and dynamic management of TEN-T & intercontinental flows

The PLANET project examines optimal integration of the TEN-T network into global and upcoming trade networks. An essential focus is the role of innovative technologies. This seminar will answer the question: what can state-of-the-art innovations for customs and intercontinental rail freight deliver?

Program:

13:30 - 14:00	Welcome coffee
14:00 - 14:10	Introduction - Prof Rob Zuidwijk, RSM
14:10 - 14:25	Introduction PLANET - Mr Chris Wensink, Panteia
14:25 - 14:40	Integration of intercontinental rail freight in the TEN-T network: the local and regional case - Mr Ivo Hindriks, Panteia
14:40 - 15:00	Blockchain solution for customs becomes reality - Mr Aljosja Beije, Docklab
15:00 - 15:20	Platform for document management and collaboration in the intercontinental rail freight, including demo - Mr Eric Feyen, UIRR and Mr Aljosja Beije, Docklab
15:20 - 15:50	Panel and interactive discussion
15:50 - 16:00	Closing remarks - Prof Rob Zuidwijk, RSM and Mr Chris Wensink, Panteia
16:00 - 17:00	Networking drinks

Date: 20 April 2023
Time: 14:00 h.
Address: Rotterdam School of Management, Erasmus University
Department of Technology & Operations Management
Burgemeester Oudlaan 50, Rotterdam
Registration: c.wensink@panteia.nl