

Rules for the webinar

Sustainability and GHG Performance at Logistics hubs



*Waiting for
other
participants
to join... 😊*

- The **session will be recorded** in case you or other ALICE members wish to have a look afterwards. A link to the recorded webinar and pdf presentations will be shared with participants through e-mail.
- Please, **keep your microphone muted when the meeting starts and your cameras off if you are not speaking**. You can introduce yourself when entering the meeting so you do a test (i.e. everybody can hear you) 😊
- Please, **share your questions to the speakers in the GoTo chat**. You are also welcome to share thoughts, suggestions or relevant information on the subject

**You may ask any question on these rules before
the start!**

Sustainability and GHG Performance at Logistics hubs



October 12, 15.30 to 17.00 (CET)

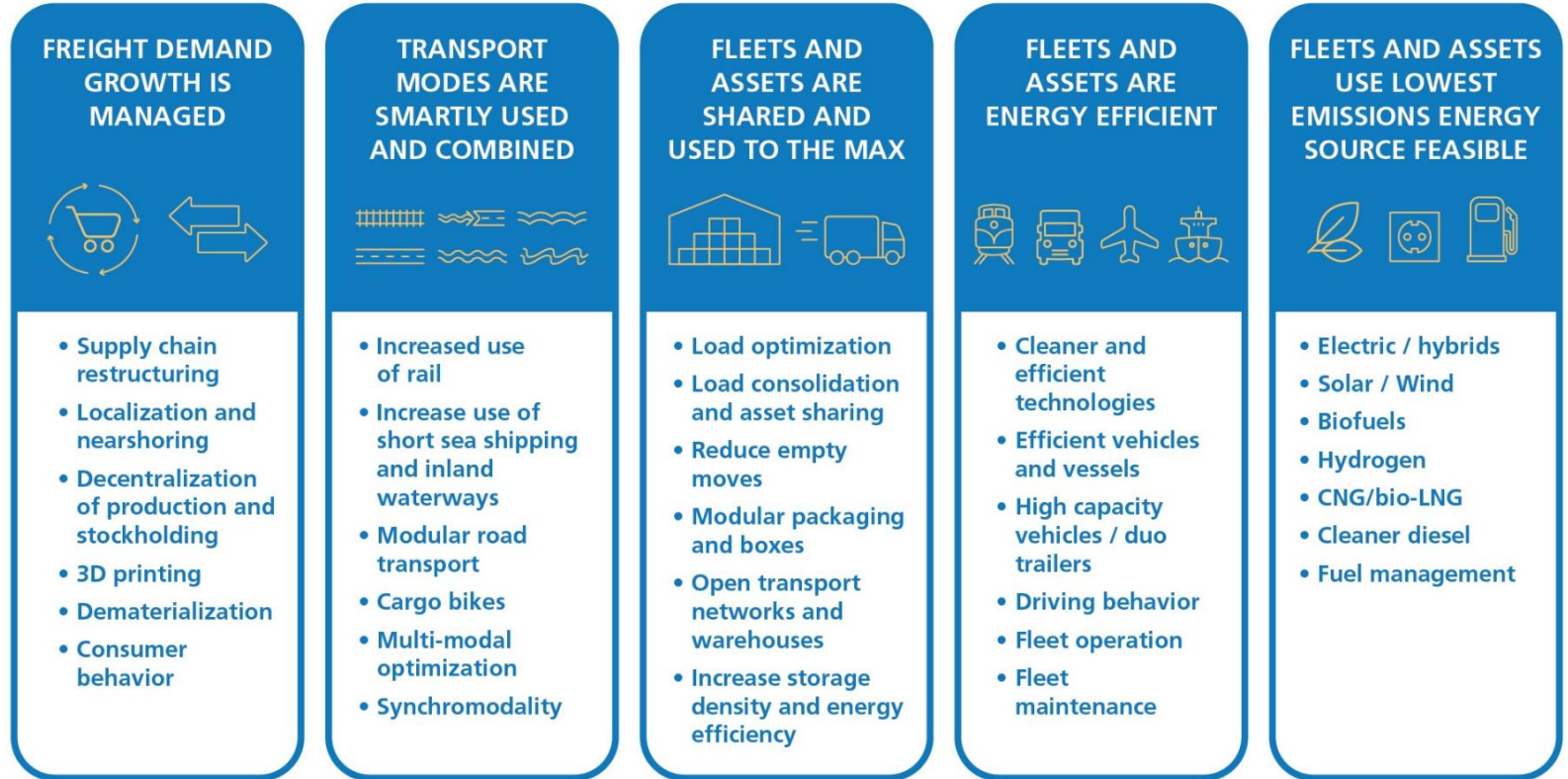
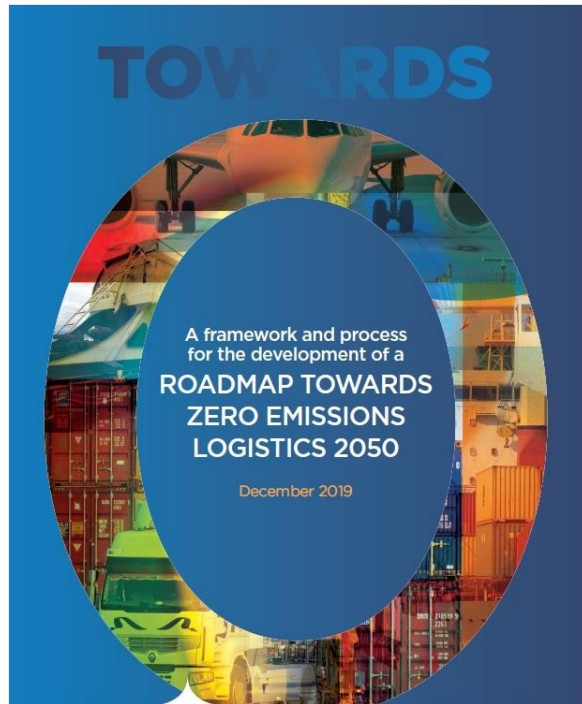


German, Italian & Latin American
consortium for resource efficient
logistics hubs & transport

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Alliance for
Logistics Innovation
through Collaboration
in Europe

2023



© Smart Freight Centre and ALICE-ETP based on A. McKinnon 'Decarbonizing Logistics' (2018) Roadmap Towards Zero Emissions Logistics 2050. ALICE (2019) www.etp-alice.eu

[Link to the document](#)



Smart Freight Leadership to drive the transition towards zero logistics emissions. Smart Freight Center. Roadmap Towards Zero Emissions Logistics 2050. ALICE (2019) www.etp-alice.eu



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SUSTAINABILITY AND GHG PERFORMANCE AT LOGISTICS HUBS

AGENDA

- GHG emissions quantification of logistics sites aligned with ISO 14083 **Jan-Philipp Jarmer, Fraunhofer IML**
- Annual market studies & overall GHG performance indicators for logistics hubs
Andrea Fossa, GreenRouter & Kerstin Dobers, Fraunhofer IML
- Possible solutions for decarbonising logistics sites
Sara Perotti, Politecnico di Milano
- Sustainability of sites: a key driver for maintaining value over time **Scarlet Romano, Arcadis Germany**
- Q&A



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