

Rules for the webinar

Decarbonizing Road Freight Transport vehicles roadmap



*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!



Activities performed in the frame of the BOOSTLOG, ENTRANCE and ZEFES Projects. The BOOSTLOG and ENTRANCE projects have received funding from the European Union's Horizon 2020 research and innovation program under Grant Agreements: N° 101006902 and N° 101006681. ZEFES is co-funded by the European Union under grant number 101095856.



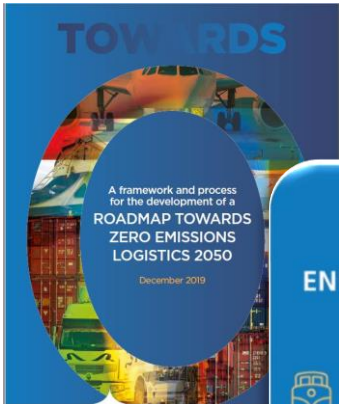
Decarbonizing Road Freight Transport vehicles roadmap

- **Welcome and introduction.** John Smith. Head of Sustainable Infrastructure and Facilities Management at [An Post](#) and [ALICE Efficient and Low Emissions Assets and Energy](#) vice-chair.
- **Vehicles and infrastructure availability.** Thomas Fabian. Commercial Vehicles Director at [ACEA](#)
- **Release of the zero emissions vehicles market analysis done within ENTRANCE project.** Antonio Invito. Innovation & Business Analyst at [Ciaotech PNO](#)
- **Linking offer and demand through ALICE vehicles availability survey.** John Smith. Head of Sustainable Infrastructure and Facilities Management at [An Post](#) and [ALICE Efficient and Low Emissions Assets and Energy](#) vice-chair.
- **Accelerating road transport decarbonization through collaborative R&I projects.** Stefanie Van Damme. Project Manager & Technical Lead at ALICE



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FLEETS AND ASSETS ARE ENERGY EFFICIENT

FLEETS AND ASSETS USE LOWEST EMISSIONS ENERGY SOURCE FEASIBLE



Pieter Leonard
ALICE TG1 Chair



Fernando Liesa
Programme Manager



Stefanie Van Damme
Project Manager & Technical Lead



Máximo Martínez
Project Manager & Technical Lead



Pablo Segura
Support



Andrea Condotta



John Smith



Lóri Tavasszy



Tharsis Teoh



Alain Baeyens



Zeljko Jeftic

Zero Emissions Road Transport Partnership

Practical application of zero emission roadmap

Connection bussiness to reseach community

GHG Footprint measurement and reporting

Roadmap promotion to SMEs

Connected, Cooperative and Automated Logistics Operations

