

URBAN MOBILITY DAYS 2023

Urban Logistics: Delivering Sustainability on Time





Session 4:

Urban Logistics: Delivering Sustainability on Time

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Secretary General ALICE

alice

Alliance for
Logistics Innovation
through Collaboration
in Europe



URBAN MOBILITY DAYS 2023

4-6 October 2023
Seville (Spain)

Urban Logistics: Delivering Sustainability on Time

5 October, 14:15-15:30



Hélène De Solère
CEREMA



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City of Prague



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Colruyt



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DHL Express Europe



Tu My Tran
ICLEI



Mapped EU funded R&I projects on Urban Logistics



FIDEUS



CITY FREIGHT



UNCHAIN

1998

2002

2006 - 2007

2011

2013 - 2014

2021

White paper on transport “achieve essentially CO2-free city logistics in major urban centres by 2030”

Urban Mobility Package: creation of the SUMP concept

New Urban Mobility Framework

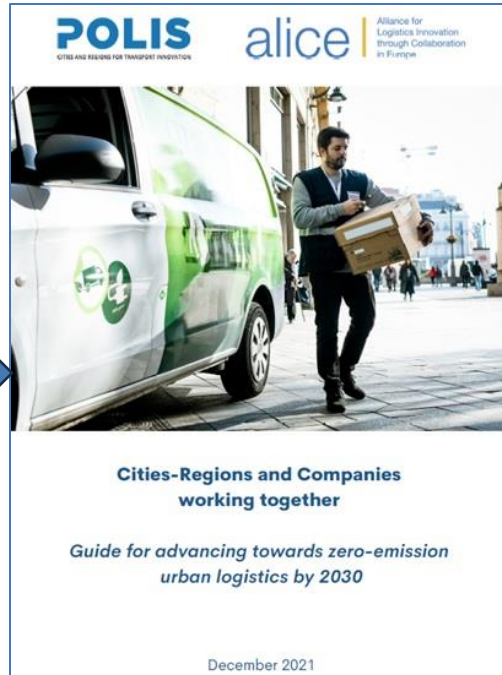


Brussels, 17.12.2013
COM(2013) 913 final

COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN PARLIAMENT, THE COUNCIL, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

Together towards competitive and resource-efficient urban mobility

Urban Mobility Package 2013

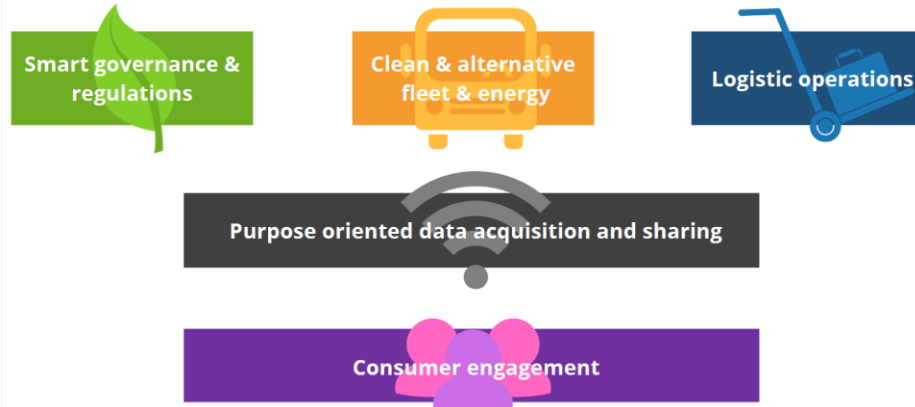


Strasbourg, 14.12.2021
COM(2021) 811 final

COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN PARLIAMENT, THE COUNCIL, THE EUROPEAN ECONOMIC AND SOCIAL COMMITTEE AND THE COMMITTEE OF THE REGIONS

The New EU Urban Mobility Framework

New Urban Mobility Framework



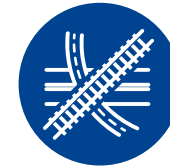
Urban Mobility Framework: Zero-emission city freight logistics and last-mile delivery



City logistics **essential** to the functioning of urban economies. Increase in last-mile deliveries likely to persist.



Collaboration between local authorities and private stakeholders needed to share knowledge on sustainable **urban logistics management and planning.**



Reinforced **role of urban nodes** in the revision of the TEN-T Regulation, better integration of cities as logistics hubs.



Significantly increase the **roll-out of zero emission vans** used for urban logistics.



Accelerate **developing and deploying sustainable solutions** such as cargo bikes, new distribution models, dynamic routing, and a **better multimodal connected use** of urban rail and inland waterways. **Optimise the use of vehicles and infrastructure** and reduce the need for empty and unnecessary runs.



More work is necessary at EU level on assessing the need for more urban freight **data collection and sharing.**

Zero-emission urban logistics



Main action proposed

- **sustainable urban logistics plans (SULPs)** fully integrated in the SUMP framework
- **dialogue and collaboration** between all parties
- **CO2 emission performance standards for heavy-duty vehicles** revision proposal
- **voluntary data sharing** between all types of stakeholder

Subgroup on logistics as part of the Expert Group on Urban Mobility (EGUM) → Recommendations expected in Q1 2024

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