

TRANSPORTS / MOBILITÉ

ENJEUX MAJEURS POUR LE CLIMAT



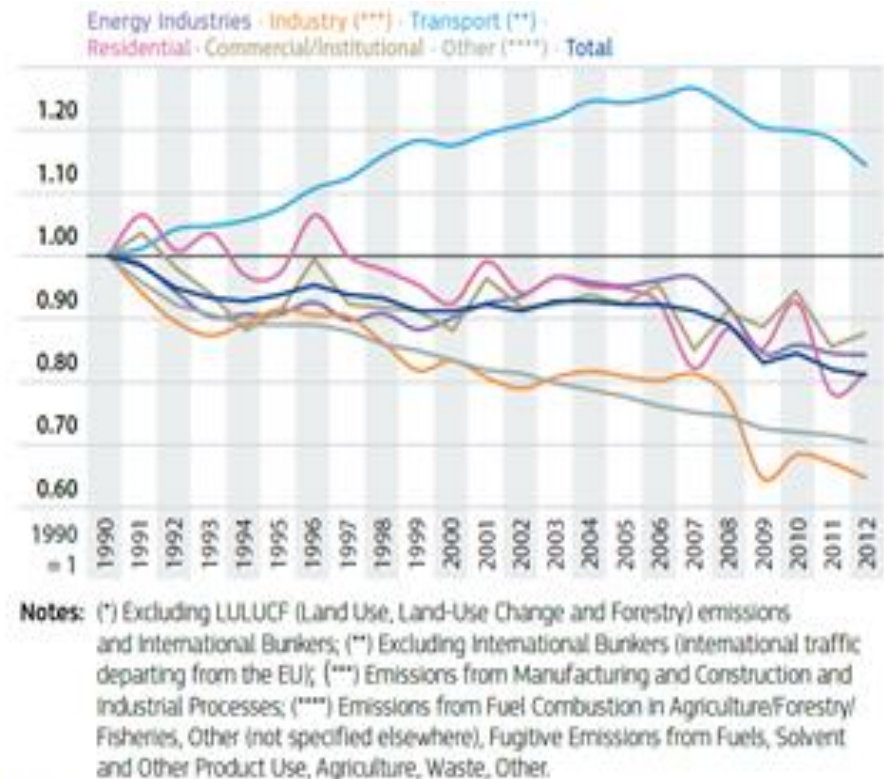
Karima Delli
GREEN MEP



Sustainable Urban Mobility



Whereas European agriculture and industry have managed to reduce their emission levels of greenhouse gases, the European transport sector has seen its emissions increase by 30% since 1990.

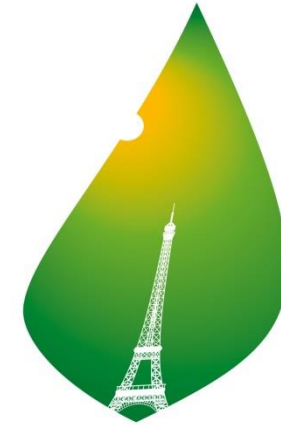


Sustainable Urban Mobility



After COP21 => 1,5 degrees

**Transports must share the
burden**



COP21 • CMP11
PARIS 2015
UN CLIMATE CHANGE CONFERENCE

Sustainable Urban Mobility



Every year about 430 000 premature deaths are due to fine particles mainly emitted by diesel engines.

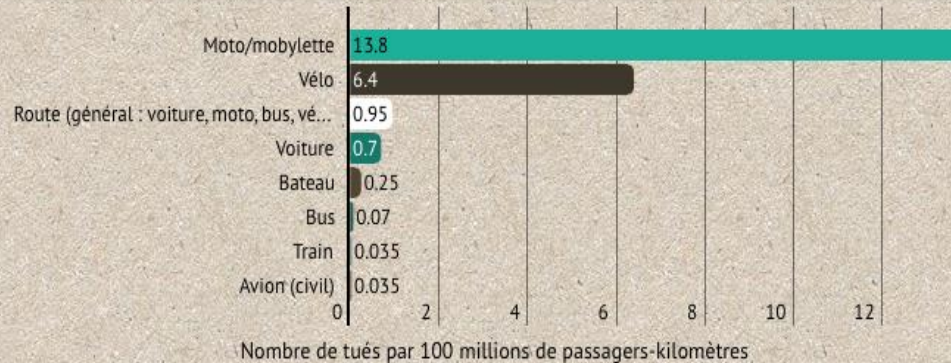


Sustainable Urban Mobility



Nearly 42 000 deaths caused by road accident every year occur in Europe at an estimated cost of 45 billion euros.

RISQUE D'ACCIDENT SELON LE MODE DE TRANSPORT



Sustainable Urban Mobility



- Urge the Commission together with the Member States and local authorities to encourage in urban centres:
 - The gradual reduction by half of conventional petrol cars by 2030, and for their disappearance in 2050;
 - Ambitious target of bicycle use in urban areas.

Sustainable Urban Mobility



- Double the mesh and use of public transport in 2030



40 / 



40 / 



40 / 

Sustainable Urban Mobility



- Allocation of revenues from the Eurovignette to the improvement of urban mobility, and part of revenues from congestion charges to the development of urban transport infrastructures.
- Promote the exchange of good practices and guidelines to tackle issues related to urban mobility and facilitate the transfer of skills and technology in the field of sustainable mobility

Sustainable Urban Mobility



Thank you

