

Next Level MaaS conference Brussels - 17/09/2024



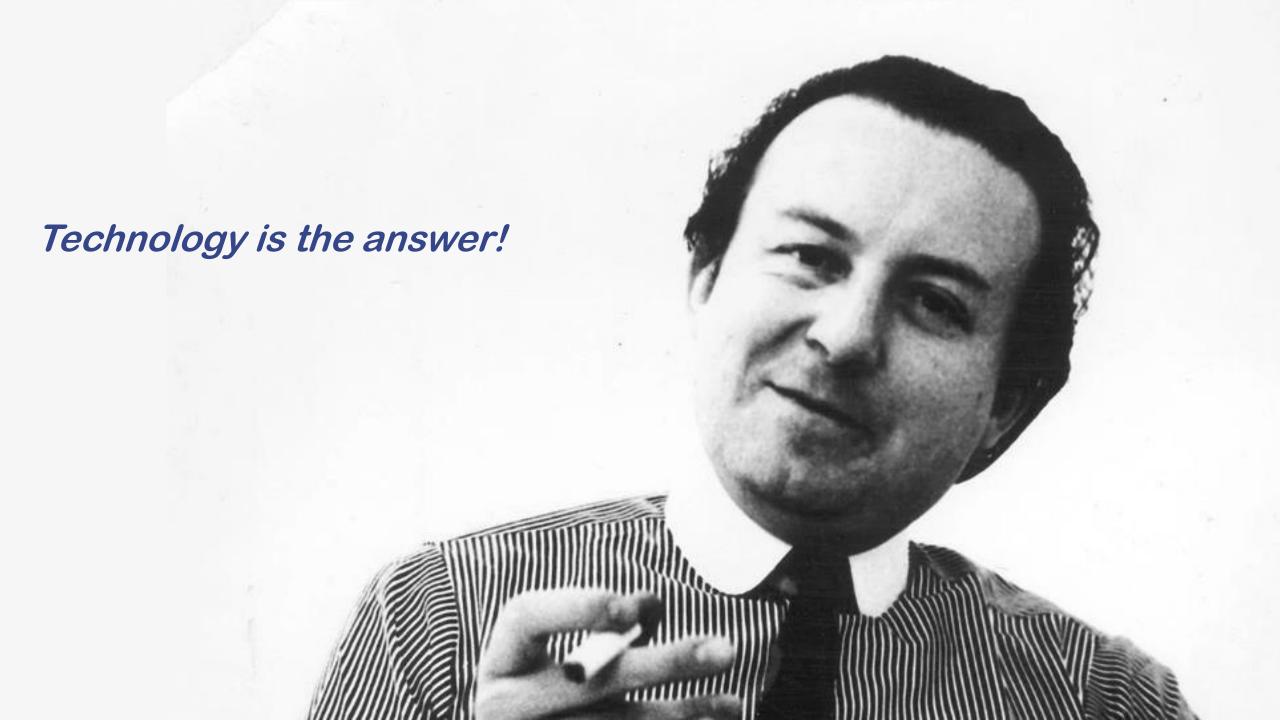


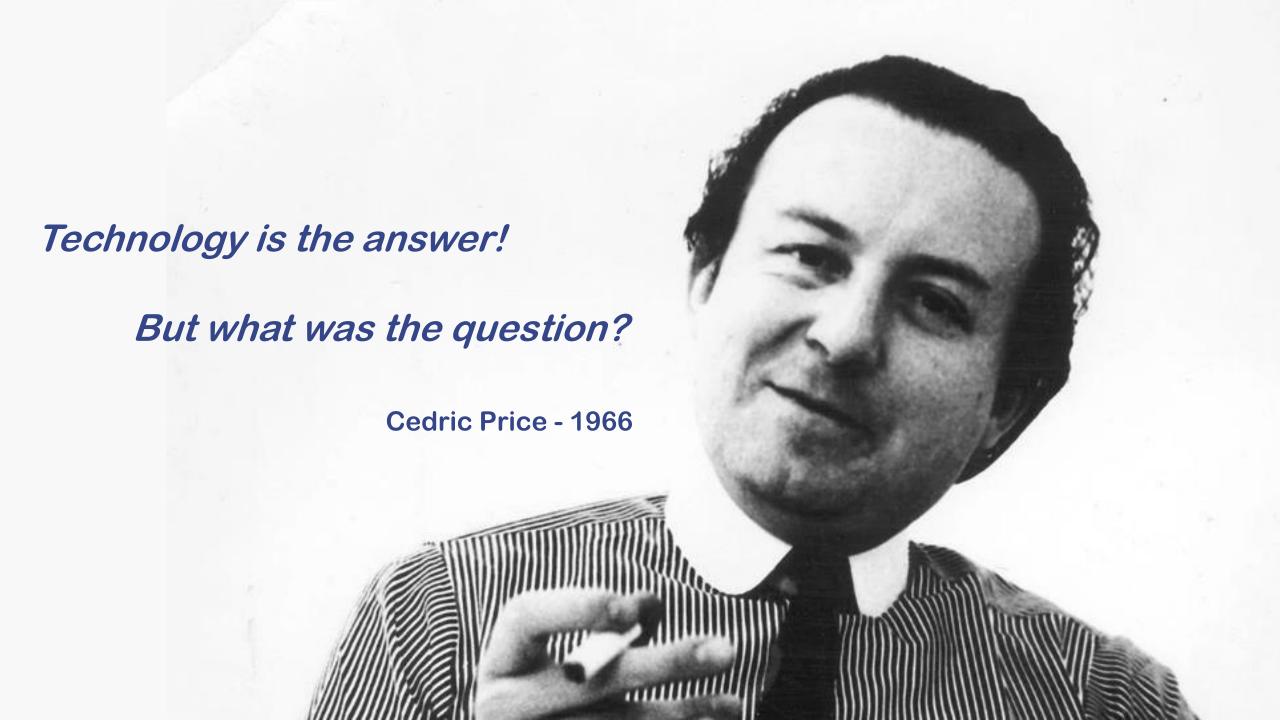
SERVICE PUBLIC RÉGIONAL DE BRUXELLES GEWESTELIJKE OVERHEIDSDIENST BRUSSEL







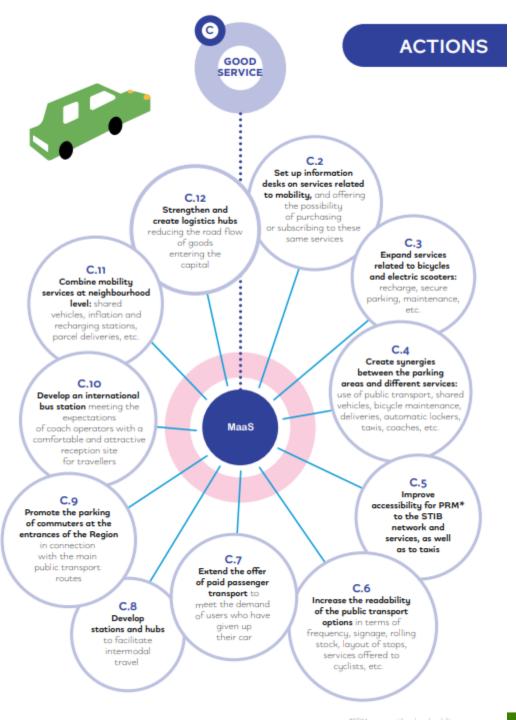








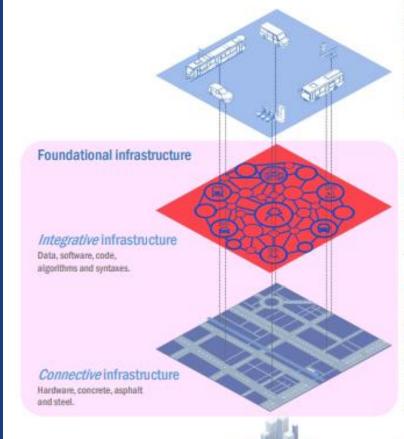




be Sood Move be brussels



Mobility infrastructure stack



Infrastructure-based Services

Highly regulated

Good quality public transport ensures equitable and sustainable access, is space efficient and is supported by public funds in return for public service obligations. Other mobility services are regulated to ensure they do not erode public policy outcomes as they deliver benefits to travelers.

Mobility data infrastructure Hardly regulated

The public mobility data architecture is an *integrative* infrastructure which improves the efficiency with which transport services use transport networks. Rapid digitilisation has resulted in commercially deployed digital architectures largely absent of public policy guidance.

Transport network infrastructure

Highly regulated

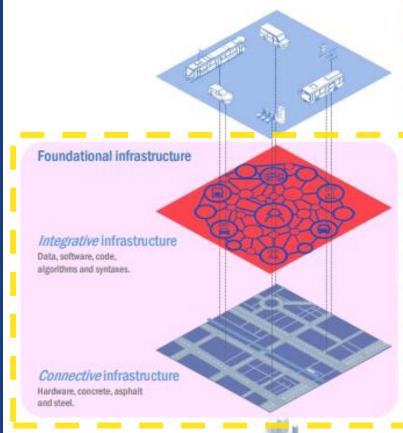
Transport networks are connective infrastructure joining spatially distant locations. They provide access to opportunities and reduce travel times. Public authorities help determine their specification, location and typically fund these in the general interest. They have been the traditional focus of infrastructure policy for transport.

Built environment

Highly regulated

Land use and building regulations help frame what gets built where and what activities are permitted, encouraged or discouraged. Access to opportunity is conditioned by proximity or by access to transport networks. Trip origins and destinations are linked to the built environment.

Mobility infrastructure stack



Infrastructure-based Services

Highly regulated

Good quality public transport ensures equitable and sustainable access, is space efficient and is supported by public funds in return for public service obligations. Other mobility services are regulated to ensure they do not erode public policy outcomes as they deliver benefits to travelers.

Mobility data infrastructure Hardly regulated

The public mobility data architecture is an *integrative* infrastructure which improves the efficiency with which transport services use transport networks. Rapid digitilisation has resulted in commercially deployed digital architectures largely absent of public policy guidance.

Transport network infrastructure

Highly regulated

Transport networks are connective infrastructure joining spatially distant locations. They provide access to opportunities and reduce travel times. Public authorities help determine their specification, location and typically fund these in the general interest. They have been the traditional focus of infrastructure policy for transport.

Foundational infrastructure =

Part of the infrastructure of everyday life and is a precondition for the well-being of citizens



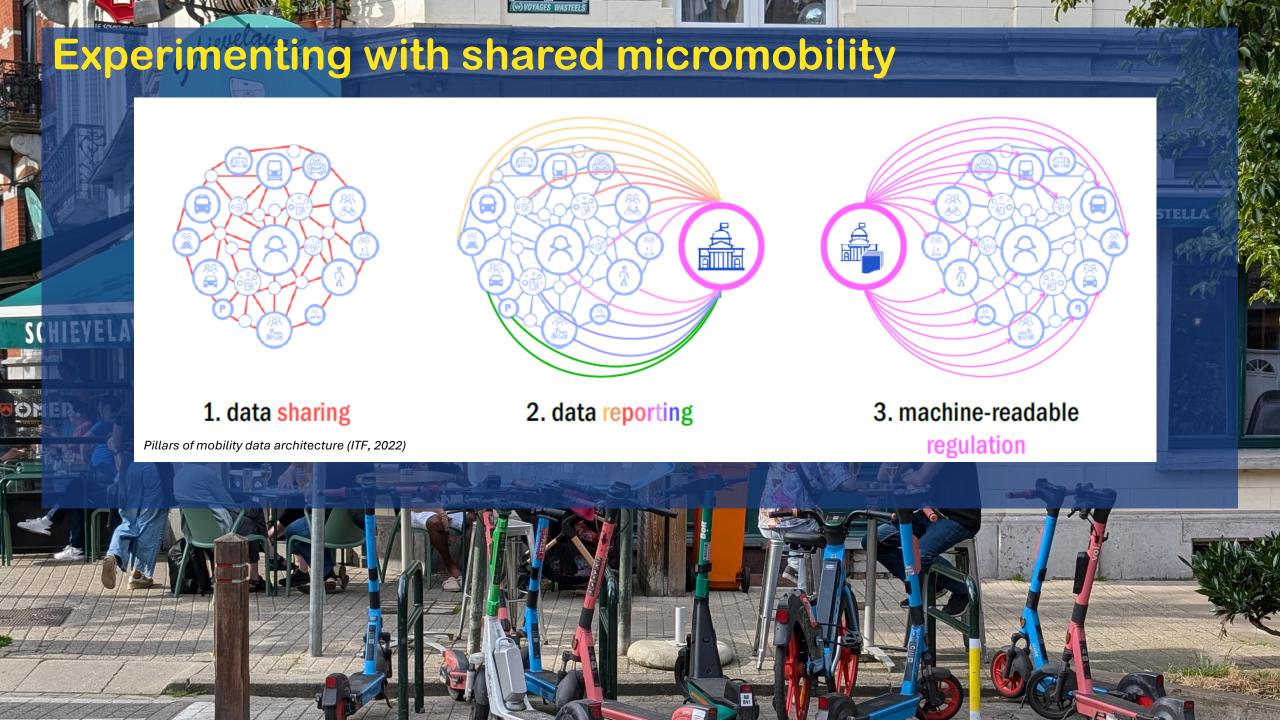
Built environment

Highly regulated

Land use and building regulations help frame what gets built where and what activities are permitted, encouraged or discouraged. Access to opportunity is conditioned by proximity or by access to transport networks. Trip origins and destinations are linked to the built environment.













MaaS moves Brussels: Interregional, Interoperable and Intermodal

This report recommends six tangible outcomes...

- MaaS Foundation Document
- MaaS Governance Authority (MGA)
- MaaS Network Coordinator (MNC)
- MaaS Trust Model
- Trust Model Building Blocks
- Repository of data sharing clauses

...and three ongoing processes ...

- Develop interoperability through enhanced compatibility
- Widespread adoption of the "only-once" principle
- Address MaaS ecosystem Power Imbalances

... that, together, establish a sound governance framework for interregional MaaS.



Save the date!

Dissemination event on October 18th!

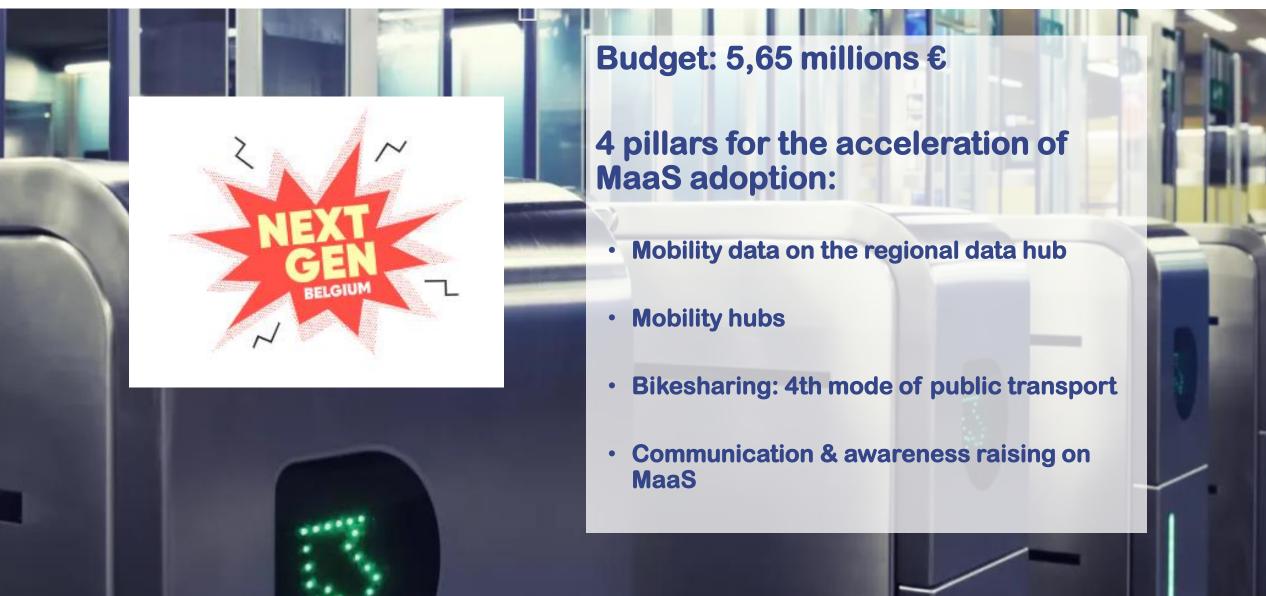
Contact: Chris Ceustermans cceustermans@gob.brussels





Funded by the European Union

NextGenerationEU



changers



37

Soit le nombre de familles qui ont participé à l'action Mobility Changers



17

Soit le nombre de familles (45,9%!) qui vont ou songent à vendre une voiture grâce à Mobility Changers



32

Soit le nombre de familles (86,5%) qui vont ou songent acheter un vélo électrique à la suite à Mobility Changers



100%

Soit le nombre de familles qui vont diminuer l'utilisation de la voiture grâce au programme



4,9/5

Soit l'évaluation donnée à l'accompagnement de l'équipe Mobility Changers







