

## Integrating COVID-19 experiences into (regional) mobility plans

22.06.2022 – 10:00-13:00 CEST

Rome

**10:00 Welcome**

Pierluigi Sanna, Deputy Mayor, Metropolitan City of Rome  
Giuseppe Esposito, SMART-MR Project Manager, Metropolitan City of Rome  
Stefano Carrese, PhD, Full professor, Roma Tre University

**10:10 Keynote speech 1: Planning mobility demand during COVID-19 pandemic, the importance of data monitoring and advanced modelling tools.**

Marco Petrelli, PhD, Associate professor, Roma Tre University

**10:25 Keynote speech 2: Walking and Cycling cities, how the micromobility revolution impacts mobility plans.**

Marialisa Nigro, PhD, Associate professor, Roma Tre University

**10:40 Keynote speech 3: Sustainable Urban Mobility Plan of the Metropolitan City of Rome. Planning during uncertainty of COVID-19**

Daniele Mancuso, Eng., GO-Mobility

**10:55 Coffee break**

**11:10 Inventory results: Integrating COVID-19 experiences into (regional) mobility plans**

**11:20 Group work**

- **Group 1:** Data, modelling tools and planning approaches: future perspectives (chair: Guido Cantelmo, Assistant professor, DTU - Technical University of Denmark)
- **Group 2:** New planning goals for regional mobility (chair: Fabio D'Andreagiovanni First Class Research Scientist, CNRS and Laboratory "Heudiasyc", UTC - Sorbonne)

**12:40 Wrap up and conclusions**

Ernesto Cipriani, PhD, Full professor, Roma Tre University

[Register on-line](#)

The event will be recorded: by participating you consent to the processing of your personal data according to the applicable EU and national regulations.