



BMDV-Workshop series
“Data Innovations for Smart Mobility in Europe”

Workshop No. 11:
Data use for intelligent mobility in cities

Date: Wednesday, 31 August 2022
Time: 09.30 – 12.00 h (CET)

Location: Virtual Room (Zoom)
[log-in details will be sent prior to the event]

Programme

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- 09.30 Welcome and thematic orientation - Federal Ministry for Digital and Transport
Tim Rittmann, Funding Initiatives and Data Innovations (DP 24)
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- 09.35 Thematic key note – Intelligent mobility in European cities facilitated by data use innovations
[provisional title]
Michael Koucky, Senior Mobility Consultant for Koucky & Partners / Sweden
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- 10.00 Project presentations and discussions
- DIT4TraM (H2020) – Distributed Intelligence and Technology for Traffic and Mobility Management
Eleni I. Vlahogianni, National Technical University of Athens / Greece
- GOAT 3.0 (mFUND) – Development of a digital accessibility tool for balanced spatial and transport planning
Ulrike Jehle, Technical University of Munich
Theodor Rieche, Leibniz Institute of Ecological Urban and Regional Development
- Networking time*
- VLUID (mFUND) – Traffic solutions for complex construction scenarios based on intelligent data evaluation
Daniel Bier, Stadt Wetzlar
- MOMENTUM (H2020) – Modelling Emerging Transport Solutions for Urban Mobility
SanthanaKrishnan Narayanan, Technical University of Munich / Germany
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Exchange and Discussion

Moderation: Marcia Giacomini, TÜV Rheinland Consulting

Contributions from participants and discussion, focussing on possible innovations and how to scale up solutions generated by research and innovation (R&I) projects

11.50 Wrap up and farewell

Tim Rittmann, BMDV

12.00 End of workshop 11
