



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

Workshop No. 10:

**Geodata innovations for safe and sustainable mobility  
infrastructure**

**Date:** Wednesday, 03 August 2022

**Time:** 09.30 – 12.00 h (CET)

**Location:** Virtual Room (Zoom)

*[log-in details will be sent prior to the event]*

**Programme**

---

**09.30 Welcome and thematic orientation - Federal Ministry for Digital and Transport**

*Tim Rittmann, Funding Initiatives and Data Innovations (DP 24)*

---

**09.35 Thematic key note – The importance of geodata in the transport sector**

*Erlinda Biescas, Earth Observation Senior Consultant, Telespazio / United Kingdom*

---

**10.00 Project presentations and discussions**

**Incora (mFUND)** – Adding values to indicators of urban development based on Copernicus data

*Silas Eichfuss, Federal Institute for Research on Building, Urban Affairs and Spatial Development / Germany*

**ESRIUM (H2020)** – EGNSS-enabled Smart Road Infrastructure Usage and Maintenance for increased energy efficiency and safety on European road networks

*Martina Uray, Joanneum Research / Austria*

**Networking time**

**FEB-NAFV (mFUND)** – Occupancy prediction for sustainable tourism

*Robert Keller, Kempten University of Applied Sciences / Germany*

*Jessica Bollenbach, Kempten University of Applied Sciences / Germany*

**FORESEE (H2020)** – Future proofing strategies FOr RESilient Transport NetworkS Against Extreme Events

*Erlinda Biescas, Telespazio / United Kingdom*

---



---

Quality Assessment of Open Street Map's Point of Interests with Large Scale Real Data

*Michael Heilig, Platomo GmbH and Karlsruhe Institute for Technology (KIT) /  
Germany*

***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 10**

---