



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

Workshop No. 14:

**Resilience of mobility infrastructure in response of
climate crisis and extreme weather**

Date: Wednesday, 9 November 2022

Time: 09.30 – 12.00 h (CET)

Location: Virtual Room (Zoom)

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

Draft Agenda

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

09.35 Thematic key note – How data can increase the resilience of mobility infrastructure to endure extreme events *[provisional title]*

10.00 Project presentations and discussions

Pitches from selected research and innovation (R&I) projects will display innovative use of data to deal with different types of extreme events triggered by the climate crisis and risking mobility rupture. These projects include challenges such as the consequences of floods, droughts and overheat for different transportation modes. They will present solutions for planning of new infrastructure and also for a faster response to support affected regions.

Networking time

In this slot participants will have the opportunity to interact with other participants in small groups and exchange ideas about topics of their choice.

Exchange and Discussion

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

12.00 End of workshop 13
