

Tuesday, May 11, 2021
10:30am-11:45am

Collaboration towards seamless and safe cycling in the pan-European region – **the role of the pan-European cycling network**

PURPOSE

- To present the infrastructure module for the pan-European Cycling Masterplan;
- To discuss the importance of harmonisation of infrastructure standards and definitions as a prerequisite for the development of cycling networks that will grant the required comfort and safety for cyclists;
- To discuss ways for accelerating the development of the pan-European cycling network.

TARGET GROUP

Polymakers in member States both at the national and regional level, infrastructure managers and developers, urban planners, cycling industry

AGENDA

1. **Opening** (Robert Thaler, Chair of THE PEP, Head of Division for Active Mobility and Mobility Management, Federal Ministry for Climate Action, Environment, Energy, Mobility, Innovation and Technology, Austria)
2. **Prerequisites for seamless and safe cycling in the pan-European region**
 - a. **Harmonized infrastructure design standards and road signs** (Aleksander Buczyński, ECF)
 - b. **Infrastructure module for the pan-European Master Plan for Cycling Promotion** (Anna-Lena Scherer, CONEBI-WBIA; Ed Lancaster, ECF; Lukasz Wyrowski, UNECE)
3. **Guideline for defining and developing national networks** (Andreas Friedwagner, Verracon)
4. **Think pan-European, act locally – good practice in developing national and local networks to form pan-European network**
 - a. **Slovenia** (Gregor Steklačič, Sustainable Mobility and Transport Policy Directorate, Ministry of Infrastructure)
 - b. **Hungary** (Miklós Berenci, Centre for Development of Active and Ecotourism)
5. **Panel discussion – ways to accelerate cycling network development** (Bob Margevicius, Specialized; Jill Warren, ECF; Konstantinos Alexopoulos, UNECE)

Registration

To attend this Side Event, please register for **Webinar 10** on the event page:

<https://hopin.com/events/the-peg-vienna-2021>

Participants are also invited to register their interests for the various side-events.

Disclaimer: map image generated using the UNECE GIS database, which is still a work-in-progress (more data and functionalities to be added in the future)

Organisation and participation

