

## TRANSNATIONAL Webinar

# Methods and use cases for data-based planning of energy-efficient public transport infrastructure

13 May 2020

Time	
09:00	Welcome
09:15	EfficienCE and LOW-CARB - projects and workshop objectives <i>Topic 1: How to use data for public transport infrastructure planning?</i>
09:30	The value of data for the public transport sector (tbc)      UITP (tbc)
09:50	The “Leipzig Open Data Strategy” and the integrated urban data platform with application to a specific public transport development use case      City of Leipzig (LOW-CARB & EfficienCE)
10:10	Data-based mobility and PT planning in Szeged      SZKT (LOW-CARB), Mobilissimus (UIA SASmob)
10:30	Discussion and wrap-up      All
11:00	Break <i>Topic 2: How to plan for energy-efficient Trolleybus infrastructure?</i>
11:15	Project presentation Trolley 2.0      Rupprecht Consult
11:30	Data-based trolley bus network planning      SZKT (LOW-CARB), Szeged
11:45	Digital “twinning” - a method for trolley bus data collection and analysis for better planning (tbc)      Kruch (tbc)
12:00	The self-learning bus to optimise IMC based trolleybus systems (tbc)      Kiepe (tbc)
12:15	Teaser: How to decide on vehicle technology infrastructure for local investments in Budapest (e-bus or trolley)?      BKK
12:20	Teaser: Why Pilsen decided to widen the trolleybus network      PMDP
12:30	Discussion and wrap-up      All
13:00	End