

EfficienCE

LOW-CARB

A

09:00

WELCOME &

09:15

INTRODUCTION

Rupprecht Consult

- Workshop Objectives
- EfficienCE and LOW-CARB project presentation

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E

Topic 1: DATA-BASED PLANNING OF ENERGY-EFFICIENT PUBLIC TRANSPORT SERVICES AND INFRASTRUCTURE

N

09:30

The value of data for the public transport sector

UITP (tbc)

D

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/LVB; LOW-CARB & EfficienCE (tbc)

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10:10

Data-based mobility and PT planning in Szeged

Szeged (LOW-CARB); Mobilissimus (UIA SASmob)

10:30

Discussion, questions and wrap-up of topic 1

11:00

Coffee Break

Topic 2: HOW TO PLAN FOR ENERGY-EFFICIENT TROLLEYBUS INFRASTRUCTURE?

11:15

Project presentation: Trolley 2.0

Rupprecht Consult

11:30

Data-based trolleybus network planning

Szeged (LOW-CARB)

11:45

Digital “twinning” –

a method for trolleybus data collection and analysis for better planning

Kruch (tbc)

12:00

The self-learning bus to optimise IMC-based trolleybus systems

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, questions and wrap-up of topic 2

13:00

Closing remarks and feedback options