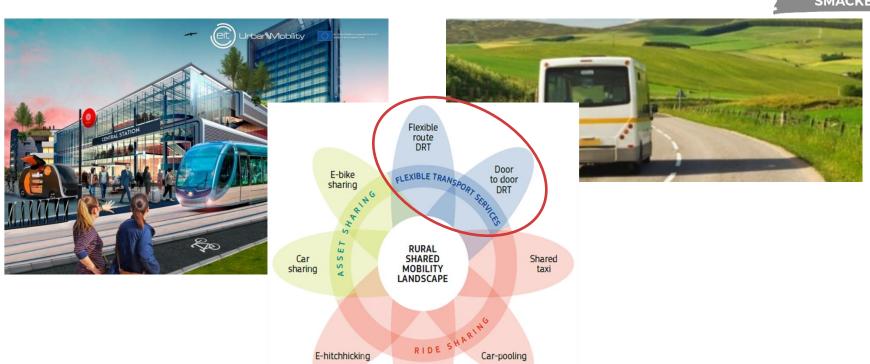


- EUSDR PA 1b Steering Group online | 14 October 2020
- Soft Measures & Actions for behavioural Change and Knowledge to Embrace pheripheral and Rural areas
- SMACKER | UM | Katja Hanžič

# Why SMACKER?





Volunteer
lift
giving

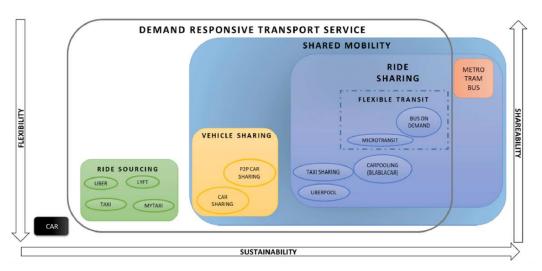
[European Network for Rural Development, 2019]



## Why SMACKER?



## Demand Responsive Transport - DRT



Classification of Demand Responsive Transport services [Inturri et al (2019)]

#### DRT types:

- fixed itineraries and flexible timetables,
- fixed itineraries with deviation on demand,
- flexible itineraries with predefined stops,
- flexible itineraries and flexible stops (door-to-door service, very similar to a taxi).





#### **SMACKER** basic information



- Programme: Interreg Central Europe
- Programme priority: 4. Cooperating on transport to better connect CENTRAL EUROPE
- Programme priority specific objective: 4.1 To improve planning and coordination of regional passenger transport system for better connections to national and European transport networks
- Duration: 1. 4. 2019 31. 3. 2022 (36 months)
- Partners:
  - Italy
    - SRM società Reti e Mobilità
    - Fondazione Istituto sui Trasporti e la Logistica
  - Austria:
    - Universität für Bodenkultur Wien
    - Regionsmanagement Osttirol
  - Slovenia
    - Univerza v Mariboru
    - Mestna občina Murska Sobota

- Czech Republic
  - Městská část Praha Suchdol

#### Poland

- Gmina Miasta Gdyni Zarząd Dróg i Zieleni
- Hungary
  - BKK Budapesti Közlekedési Központ Zártkörűen Működő Részvénytársaság

# SMACKER goals and challenges



- To <u>promote</u> public transport and mobility services in rural and urban-peripheral areas.
- To <u>test</u> Demand Responsive Transport solutions.
- To <u>connect</u> local and regional systems to main corridors and transport nodes (TEN-T).
- To <u>help local communities</u> to (re)design transport services according to users' need (co-design) and to <u>nudge people</u> to use them.



# **SMACKER Outputs (I)**



- 6 Regional STRATEGIES for planning demand responsive/sustainable services in rural and urban-peripheral areas
- 1 transnational STRATEGY for planning demand responsive/sustainable services in rural and urban-peripheral areas
- 6 Regional ACTION PLANS to better integrate peripheral areas using DRT



## **SMACKER Outputs (II)**



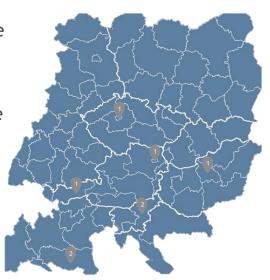
- 1 Guidelines on DRT planning and implementation
- 1 Online Toolbox for behaviour change and DRT measures
- 6 Pilot actions implemented
- 6 Local to Think Global Trainings
- 10 Transnational trainings to non-partner CEU authorities



#### **SMACKER** pilot actions



- **Bologna (IT)** Last mile connection for tourists/residents with DRT service and information and communications technology (ICT) platform in mountainous area.
- **Gdynia (PL)** Mobility improvement in residential area through a last mile seamless service (from) fixed to (flexible).
- Prague-Suchdol (CZ) Better connecting Prague and Central Bohemian region.
- Murska Sobota (SI) DRT service based on real time information system improving local mobility and spa/wellness tourism.
- Budapest (HU) commuting with a smarter approach, All-in-One app for DRT.
- East Tyrol (AT) integrated measures to improve passengers' experience.

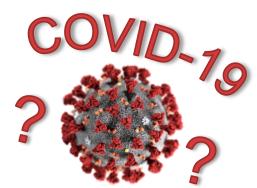




#### SMACKER results so far



- Review of:
  - service level and technical level for rural and peripheral areas,
  - policy level for rural and peripheral areas, including legal framework,
  - behaviour change and nudging initiatives.
- 6 Local Mobility Forums operational
- Data collection on users' mobility needs and expectations
- Review for matching needs and services for a comprehensive planning
- Local to Global Trainings
- Pilot action planning
- Enlarged Transfer programme





#### **CONTACTS**



#### Lead partner





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- Thank you for your attention
- Katja.Hanzic@um.si