

Towards more accessible and inclusive mobility solutions for European prioritised areas

Project description, Targets & Partners

INCLUSION is a 3-year EU Horizon 2020-funded research & innovation project that focuses on finding transferable solutions that improve the accessibility of collective transport for vulnerable user groups across Europe, in both urban and rural areas.

The project aims to:

- Analyse, assess and evaluate the accessibility and inclusiveness of collective transport services in European prioritised areas
- Identify vulnerable users' mobility requirements and corresponding gaps in collective transport infrastructure and services
- Assess, adapt and experimentally validate innovative collective mobility solutions, including ICT-enabled services
- Investigate and develop business models for the transferability of inclusive transport solutions to other European contexts

The INCLUSION project

kicked off in October 2017

and

runs for 36 months.

The project is coordinated by Softeco Sismat (IT) and comprises public transport authorities and operators, mobility stakeholders, research institutes, SMEs, and networks of cities and regions.

To learn more, please visit: www.h2020-inclusion.eu

INCLUSION partners





























Barcelona peri-urban area and neighbouring conurbation - Spain



Rhein-Sieg region - Germany

Key outputs

Innovative solutions tested and validated through real-life experiments in the INCLUSION Pilot labs in Belgium, Germany, Hungary, Italy, Spain and the UK.

| Site | Type of Area | Target Users | Main gaps and needs for improvements |
|---|--|---|--|
| Rhein-Sieg - Germany | Part rural/part peri-urban | Families with young children | Limited public transport options for multi- purpose trips |
| Florence Metropolitan Area - Italy | Metropolitan, peri-urban and rural | Low income, immigrants, rural commuters | Lack of data on public transport travellers characteristics, habits and needs, limited travel information and service feedback |
| Cairngorms National Park - United Kingdom | Rural, touristic | Older persons, people with reduced mobility; local residents who suffer from fuel poverty; young people | Lack of existing services and transport options according to different needs |
| Flanders region - Belgium | Rural areas, peripheral and suburban areas | Older persons and disabled people with low income, migrants | Lack of income, lack of public transport alternatives |
| Barcelona conurbation - Spain | Peri-urban | Leisure travellers, young adults, and women | Lack of demand prediction data to enrich the transport offer in areas where there is no regular public transport available for cultural or leisure activities |
| Budapest - Hungary | Metropolitan | Public and staff of public transport | Re-educate wider public about accessibility and social inclusion for disabled people |

- A catalogue of 51 case studies of innovative, accessible, and inclusive public transport approaches from Europe and beyond
- A set of policy recommendations for the development and deployment of mobility solutions addressing vulnerable users
- Innovative accessible & inclusive mobility solutions and business models for European cities and regions, including ICT-enabled services and measures fostering social innovation in transport

Collaboration opportunities

The INCLUSION Stakeholder Forum is an interdisciplinary network of experts from leading transport research institutions, mobility companies, user associations and advocacy groups which provide input, validate and act as a sounding board for the project's activities, results and outputs.