

PROJECT

## INCLUSION

### Towards more accessible and iNCLUSIVE mObility solutions for EuropeaN prioritised areas

**Funding:** European (Horizon 2020)

**Duration:** Oct 2017 - Sep 2020

**Status:** Ongoing

**Total project cost:** €2,969,008

**EU contribution:** €2,969,008



[CORDIS RCN : 211941](#)

#### Objectives:

The main objective of the INCLUSION project is to understand, assess and evaluate the accessibility and inclusiveness of transport solutions in European prioritised areas, identify gaps and unmet needs, propose and experiment with a range of innovative and transferable solutions, including ICT-enabled elements, ensuring accessible, inclusive and equitable conditions for all and especially vulnerable user categories.

INCLUSION will address a large set of case studies (at least 50) involving different forms of geographical areas and transport contexts, demographic categories, population groups and mobility solutions, providing concrete experiences from various European sites and pilot initiatives involving a variety of regulatory and business frameworks, supporting technologies, organisational and operational conditions. Complementary to this, a number of innovative solutions will be concretely tried out and validated through real-life experiments (Innovation Pilot Labs) in a mix of urban, peri-/sub-urban and rural target areas in Belgium, Germany, Hungary, Italy, Spain and the UK, offering a variety of different transport environments, socio-economic contexts, cultural and geographical conditions.

Expected results include:

- an understanding of the main challenges affecting transport provision and accessibility in the different type of prioritised areas
- a structured view highlighting the dependencies among spatial and environmental characteristics, populations segments and their mobility needs
- in-depth examination of 10 innovative PT approaches and a wider catalogue of at least 40 promising cases contributing to more accessible, inclusive and equitable transport solutions, complemented by innovative solution components validated in real-life experiments
- a set of recommendations
- an “option generator” for the development and deployment of mobility solutions addressing the needs of vulnerable user communities in European prioritised areas

#### Parent Programmes:

[H2020-EU.3.4. - Horizon 2020: Smart, Green and Integrated Transport](#)

**Institute type:** Public institution

**Institute name:** European Commission

**Funding type:** Public (EU)

#### Lead Organisation:

**Softeco Sismat S.p.a.**

**Address:**

VIA DE MARINI 1  
16149 GENOVA  
Italy

**Organisation Website:**

<http://www.softeco.it>

**EU Contribution:** €442,188

**Partner Organisations:****Memex S.r.l.****Address:**

Via Cairoli 30  
57123 Livorno  
Italy

**Organisation Website:**

<http://www.memexitaly.it>

**EU Contribution:** €315,000

**Busitalia Sita Nord Srl****Address:**

PIAZZA DELLA CROCE ROSSA 1  
00161 ROMA  
Italy

**EU Contribution:** €172,000

**The University Court Of The University Of Aberdeen****Address:**

King's College Regent Walk  
Aberdeen  
AB24 3FX  
United Kingdom

**EU Contribution:** €383,654

**Rupprecht Consult-Forschung & Beratung Gmbh****Address:**

Clever Strasse  
50668 Koeln  
Germany

**Organisation Website:**

<http://www.rupprecht-consult.eu>

**EU Contribution:** €434,500

**Polis - Promotion Of Operational Links With Integrated Services, Association Internationale****Address:**

rue du Trône 98  
1050 BRUXELLES  
Belgium

**Organisation Website:**

<http://www.polis-online.org>

**EU Contribution:** €167,500

**Busup Technologies SI**

**Address:**

AVENIDA MARINA 1  
08830 SANT BOI DE LLOBREGAT  
Spain

**EU Contribution:** €92,923

**Mosaic Factor SI**

**Address:**

CALLE MARINA NUM 60 PLANTA 4 PUERTA 1  
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Spain

**EU Contribution:** €277,750

**Verkehrsverbund Rhein-Sieg GmbH**

**Address:**

GLOCKENGASSE 37-39  
50667 KOLN  
Germany

**EU Contribution:** €157,806

**Bkk Budapesti Közlekedési Központ Zártkörűen Működő Részvénytársaság**

**Address:**

Rumbach Sebestyén Utca 19-21  
Budapest  
1075  
Hungary

**EU Contribution:** €103,125

**Emta European Metropolitan Transport Authorities**

**Address:**

41 RUE DE CHATEAUDUN  
75009 PARIS  
France

**EU Contribution:** €124,438

**Technologies:**

Information systems  
ICT support system for multimodality

**Development phase:** Validation

**STRIA Roadmaps:** Smart mobility and services

**Transport mode:** Multimodal transport

**Transport sectors:** Passenger transport

**Geo-spatial type:** Other