

PROJECT

SUMPs-Up

European Programme for Accelerating the Take up of Sustainable Urban Mobility Plans

Funding: European (Horizon 2020)

Duration: Sep 2016 - Feb 2020

Status: Complete

Total project cost: €3,999,921

EU contribution: €3,999,921



Call for proposal: H2020-MG-2015_TwoStages

[CORDIS RCN : 204148](#)

Objectives:

Through SUMPs-Up, an experienced consortium of public and private organisations, including four major city networks and seven frontrunner cities, skilled in coordinating major European SUMP projects will accelerate the take-up of SUMPs, where this is currently low, ensuring that SUMP is the primary mobility planning concept in Europe. To achieve this, the project will combine comprehensive SUMP research, tailored capacity-building, strong mechanisms for technical support, as well as constant SUMP monitoring and evaluation. As a result, the project will accelerate the development of 100 SUMPs, reach out to 600 cities and will therefore engage about 80% of the EU-cities above 50,000 inhabitants.

SUMPs-Up will review, strengthen and integrate existing SUMP resources, designing a support system to assist cities to develop high quality SUMPs. A SUMP Tool Inventory will help mobility planners make better informed decisions about which planning tools to apply in their local context. This will be enriched with experiences from the city partners who will be testing innovative solutions in SUMP preparation and implementation. The SUMPs Up Innovation Pilot Pool will create a mechanism that allows identifying and validating the most effective concepts, approaches and methodologies in SUMP practice for different framework conditions and different types of cities, complemented by a peer learning programme, to leverage resources and enable more cities to apply the SUMP concept. At Member State level, SUMPs-Up will foster exchange to improve national SUMP frameworks.

Close monitoring and evaluation of the project and supported activities will show evidence of the SUMP concept's value and serve as a quality control mechanism for both project activities and the SUMPs being developed. SUMPs-Up will broadly communicate the positive impacts of SUMPs, producing and disseminating insightful reports and research. Ultimately, SUMPs-Up will stimulate a European movement of mobility planning authorities experienced in preparing and implementing SUMPs in compliance with the European requirements.

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:

Iclei European Secretariat Gmbh

Address:

Leopodring 3
79098 FREIBURG
Germany

Organisation Website:

<http://www.iclei-europe.org>

EU Contribution: €783,813

Partner Organisations:**City Of Turku****Address:**

Kristiinankatu
20100 Turku
Finland

EU Contribution: €166,488

Tsentar Za Gradska Mobilnost Ead**Address:**

Kniaginia Maria Luiza Blvd. 84
1202 Sofia
Bulgaria

EU Contribution: €37,730

Birmingham City Council**Address:**

Council House, Victoria Square
Birmingham
B1 1BB
United Kingdom

EU Contribution: €110,250

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

Clever Strasse
50668 Koeln
Germany

Organisation Website:

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

EU Contribution: €820,336

Organismos Sygkoinoniakoy Ergou Thessalonikis Anonymi Etairia**Address:**

Georgikis Scholis Avenue 65
57001 Pylea Thessaloniki
Greece

EU Contribution: €80,250

Thessaloniki Port Authority S.a.**Address:**

Inside Port
54110 THESSALONIKI
Greece

Organisation Website:

<http://www.thpa.gr>

EU Contribution: €0

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: €644,313

Eurocities Asbl**Address:**

SQUARE DE MEEUS 1
1000 BRUXELLES
Belgium

Organisation Website:

<http://www.eurocities.org>

EU Contribution: €233,813

Wuppertal Institut Fur Klima, Umwelt, Energie Gmbh**Address:**

Doppersberg 19
42103 Wuppertal
Germany

EU Contribution: €358,293

Fondazione Torino Wireless**Address:**

GALLERIA SAN FEDERICO 54
10122 TORINO
Italy

EU Contribution: €118,250

Bkk Budapesti Közlekedési Központ Zártkörűen Működő Részvénytársaság**Address:**

Rumbach Sebestyén Utca 19-21
Budapest
1075
Hungary

EU Contribution: €80,250

Cerema (Centre D'Études Et D'Expertise Sur Les Risques L'Environnement La Mobilité Et L'Aménagement)**Address:**

25 AV FRANCOIS MITTERRAND
69500 BRON

France

Organisation Website:

<http://www.cerema.fr>

EU Contribution: €134,686

Trivector Traffic Ab

Address:

Åldermansgatan 13
SN/A22764 Lund
Sweden

EU Contribution: €210,931

Ayuntamiento De Donostia San Sebastian

Address:

Calle Igentea
EN/A20003 Donostia-San Sebastián
Spain

Organisation Website:

<http://www.donostia.org>

EU Contribution: €105,250

Technologies:

Unclassified
Non-technology

STRIA Roadmaps: Smart mobility and services

Transport mode: Multimodal transport

Transport sectors: Passenger transport, Freight transport
Decarbonisation, Societal/Economic issues, Environmental/Emissions

Transport policies: aspects

Geo-spatial type: Urban