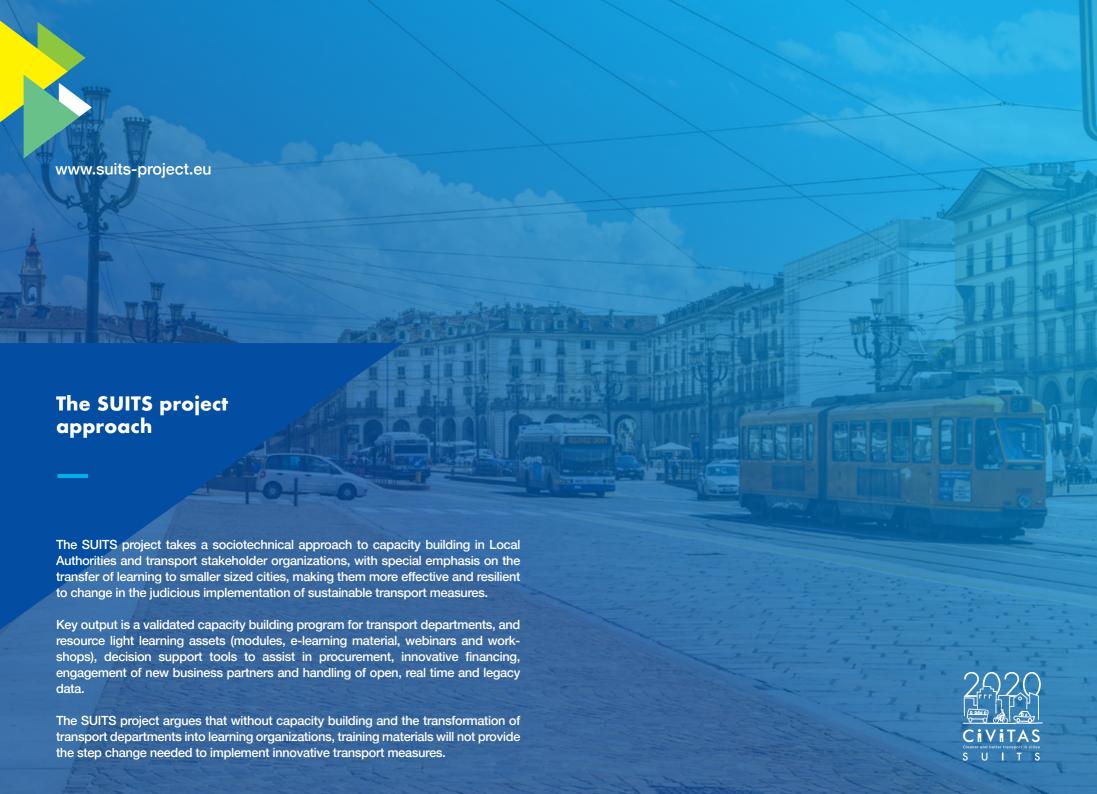


Sustainable Urban Integrated Transport Systems

Transferable tools for Small-Medium local authorities







To understand the needs of the transport departments, the SUITS project has worked extensively with partner cities (Alba Iulia, Transport for West Midlands, Kalamaria, Turin, Rome and Valencia and follower cities of Dachau, Stuttgart and Palanga) to determine first of all, the existing gaps in knowledge and secondly what changes need to be made within the organization for it to work more effectively, apply, use and measure the impact of capacity building measures.

SUITS work has confirmed that local authorities (LAs) face many challenges in developing sustainable urban planning measures and deploying innovative mobility solutions and technologies. Substantial drawbacks occur in the implementation phase of urban mobility projects; particularly in terms of improving conceptual planning processes and establishing sustainable financing schemes.



Capacity Building Program Scope



Increase

the capacity of small-medium local authorities to develop and implement sustainable, inclusive, integrated and accessible transport strategies, policies, technologies, practices, procedures, tools, measures and intelligent transport systems that recognize the end-to-end travel experiences of all users and freight.



Support

small-medium Local Authorities in developing SUMPs by transforming them into learning organizations.



Make

transport departments resilient and responsive to new challenges and changes.



Beneficiaries

- (a) Policy makers and heads of departments in local authorities, (b) Planners and middle level staff and
- (c) Engineers and designers working in local authorities.

SUITS Capacity Building Program Modules

Requirements analysis of the SUITS cities and reviews of existing guidelines has led to the development and implementation of six tailorable modules, specially designed for S-M LAs. These modules include a Facilitator Guide and appropriate training material delivered either as classroom courses (modules 1-4) or e-learning modules (5-6).

SUITS Capacity Building Program Modules

Module 1



Implementation of innovative transport schemes

Classroom course



Module 2

Introduction of emerging transport technologies

Classroom & webinar/e-learning

Module 3



Implementation of urban transport safety & security measures for all/vulnerable users

Classroom course



Module 4

Implementation of urban freight transport measures

Classroom course

Module 5



Data collection and analysis tools for integrated measures

Webinar/e-learning



Module 6

Innovative financing, procurement & business models

Webinar/e-learning

Capacity Building Program Toolbox

The SUITS CBP Toolbox consists of:



A step by step guide for LAs assisting them in the decision-making process when developing SUMPs:



An Integrated Decision Support Tool to assist LAs in setting innovative financing, public procurement and project development processes;



03.

Links to resources such as databases and models that are particularly relevant to transport planning and sustainable mobility planning for LAs and;



04.

Relevant examples and case studies.

Webinars and E-learning courses available:



www.nuacampus.org/elearning/mod/page/view.php?id=16

Further info about SUITS project:





www.suits-project.eu

www.suits-project.eu/training-activities

www.suits-project.eu

The SUITS consortium consists of twenty-two partners from eleven EU countries, among them nine cities in seven EU countries. The SUITS Project is coordinated by the Centre for Mobility and Transport of the Coventry University, UK.

Prof. Andree Woodcock contact@suits-project.eu



www.itene.com













www.signosis.eu



www.sboing.net



nteractions





www.integralconsulting.ro

www.wupperinst.org



CETTE DE TORINO

www.comune.torino.it

vtm-global.com





www.smartcontinent.com



www.kalamaria.gr









www.makios.com.gr



www.logdrill.com





www.romamobilita.it



www.wmca.org.uk

www.apulum.ro



www.arcadis.com





funding from the European Union's Horizon 2020 research and innovation programme under grant agreement no 690650.



suits.civitas.project



@suits_project



suits-project