





e-MOTICON

e-MObility Transnational strategy for an Interoperable COmmunity and Networking in the Alpine Space.

PROMETEUS Workshop 05/10/2017







Project Facts

















B.A.U.M.

PIEMONTE





Partner Structure

bayern () innovativ









Overall Objectives

- to contribute the homogeneous diffusion of Electric Mobility throughout the Alpine Space,
- providing a transnational strategy for seamless use of electric vehicles and charging spots with an integrated approach supported by Public Authorities,
- interoperability on an European roaming framework,
- E-CS with public access,
- increase options for low carbon mobility in the AS.



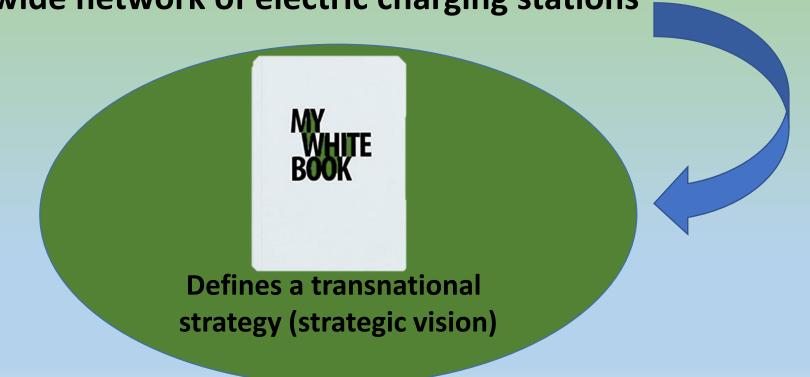






Specific Objectives – Output 1

Developing a sound integrated <u>strategy</u> for the deployment of ASwide network of electric charging stations









Specific Objectives – Output 2

Foster transnational interoperability and integrated <u>planning</u> of charging infrastructure









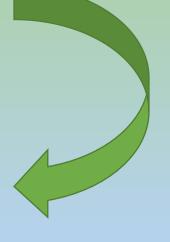
Specific Objectives – Output 3

Increase transnational PA cooperation on integrated planning of interoperable charging infrastructure









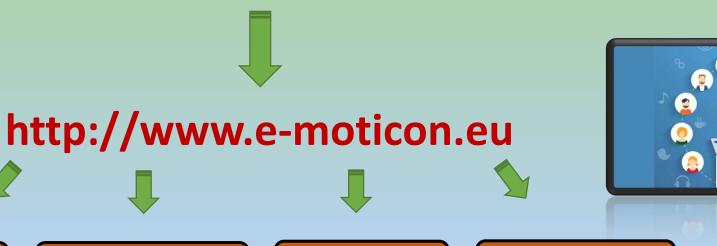






Webplatform

Networking Platform (Stakeholder, Projectpartner, Oberservers)



Documents

User Management

Discussions

Event registration







Workpackages - Overviev

WP M Projektmanagement

WPT1

State of Art

WPT2

Strategy

WPT3

Strategy Test

WPT4

Transnational Community

Analysis charging infrastructure I Business models analysis I Policies Analysis

Definition of a sound strategy for - planning infrastrucure

- interoperable management system

Pilot actions (e-HUB, e-TRAIL, P&L)

Web based Platform, side visits, training for Public authorities

WP C Communication

Promotional/digital activities, Public events, Publications (Whitebook, Guidelines)







Pilot activities

e-HUB

National and transnational exchange mechanism for PA's involved in transsectoral e-CS planning on multiple governance levels.

e-TRAIL

Setting up a transnational web platform to

- exchange monitoring data,
- create recommendations with useful data models,
- create an information system to ease transnational trips.

Process & Localization

Collection of mobility patterns via geodata & time of use trackers

Team of experts in the consortium will monitor progress and resulsts in the 3

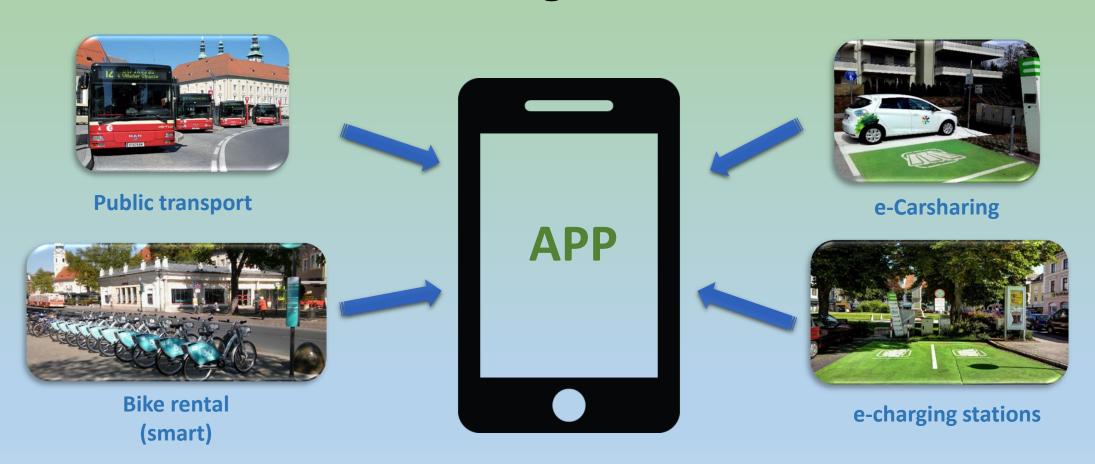
trials = PA's, oberservers and stakeholders will be called to validate the set of selected criteria and the pilots results.







e-TRAIL activities in Klagenfurt am Wörthersee









Thank you for your attention!

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