



City of Salzburg - Enhancing mobility behaviour change in new building and refurbishment projects

By Gerhard Ainz with support of Mailin Gaupp-Berghausen CAIC 19, Workshop "Joint Efforts on the Local Mobility Transition", University of Rostock, 27 September 2019



Location of Pilot Area





Pilot Areas





Aim of the two pilots

To raise awareness of the benefits of sustainable mobility in the two pilot areas in order to:

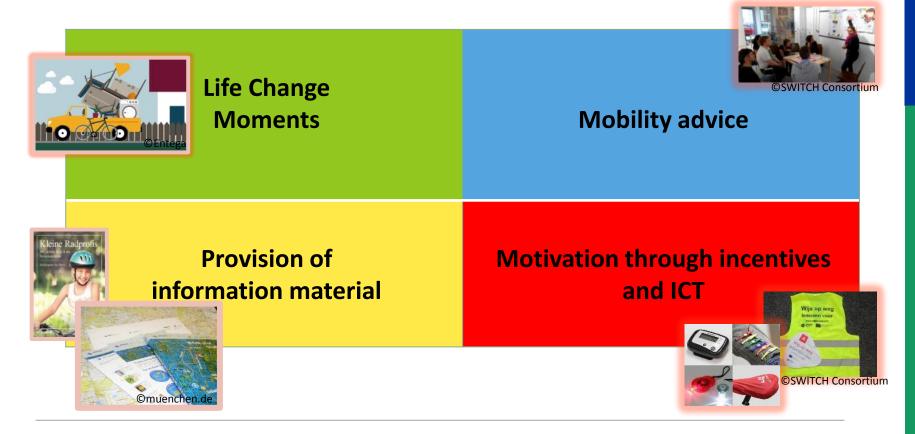
- Reduce (short) urban car trips and to integrate sustainable mobiliy into people's everyday life
- Raise awareness for the benefits of sustainable mobility for (new) inhabitants
- To improve the quality and well-being of inhabitants in the pilot areas
- To set a sign for sustainable transport





4 key components

to supporting a switch to active travel





- People's mobility patterns are rarely based on cognitive decisions
- We typically travel in "autopilot mode" through our cities and don't question why we travel the way we travel
 - → in other words, we are guided by extremely powerful habits



- However, at certain points in our life we are forced to rethink our routines
- E.g. because our car has broken down, we have started a job in new location, we have moved house etc.
- → These "life change moments" inject a moment of reflection into our lives and they offer unique opportunities to create new, healthier and more sustainable routines



Life Change Moments

Within the 2 pilot cases

Kendlerpark New bulding project



Friedrich-Inhauser-Straße Refurbishment Project





Provision of information material

Site-specific mobility brochures including:

- Maps
- Information on sustainable modes (walking, cycling, PT, car-sharing)
- Information on local shops and leisure opportunities ...without using the car

Information material:

- Highlighting the benefits of different sustainable modes
- For different target groups (e.g. children, parents, elderly people)





Stadtgemeinde Salzburg





Motivation through incentives and ICT

→ Use of Incentives and ICT tools to motivate and support behaviour change

- Incentives should have a thematic relation to sustainable mobility
 - → The selection will be discussed with experts and potential sponsors during a WS session



ICTs should be able to provide practical information in an simple and interactive way





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Motivation through incentives and ICT

 The use of so called Story Maps which combines different elements (like videos, pictures, text) into a digital presentation



- A special feature is the integration of interactive map elements
- This tool is a simple and interactive tool to inform different target groups (e.g. new residents) about mobility offers, local shops and leisure opportunities in their area

Alpine Space

FUROPEAN UNION

Motivation through incentives and ICT



e European Regional Development Fund through the Interreg Alpine Space programme.



Mobility advice

Individual/collective mobility consultations

new residents can select information they are interested in





Selection of developed and collected material

- incentives
- site-specific mobility brochures and story maps
- additional information material









Want to learn more? Get in contact!

SaMBA – Sustainable Mobility Behaviours in the Alpine Region

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