



# 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:

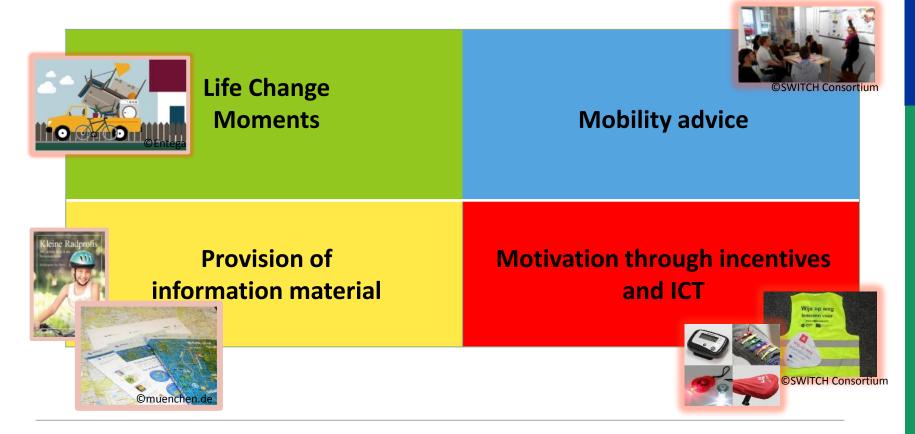
- Reduce (short) urban car trips and to integrate sustainable mobiliy into people's everyday life
- Raise awareness for the benefits of sustainable mobility for (new) inhabitants
- To improve the quality and well-being of inhabitants in the pilot areas
- To set a sign for sustainable transport





# 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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