



... a brief introduction to

CiViTAS

Cleaner and better transport in cities

DYN@MO

Aachen . Gdynia . Koprivnica . Palma

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Commissioner for Planning and Environment

City of Aachen



THE CIVITAS INITIATIVE
IS CO-FINANCED BY THE
EUROPEAN UNION



... welcome to Aachen, welcome
to CIVITAS DYN@MO!



CIVITAS-DYN@MO Mission

The CIVITAS-DYN@MO mission is to strengthen **sustainable mobility** through promoting **non-polluting lifestyles**, through **social interaction** and collaboration on the basis of the **new media**, and through integrated implementation of **innovative transport services** for **active citizens of all ages**.



... the project

- Four partner cities: **Aachen** (DE) – project coordinator, **Gdynia** (PL) as leading cities, **Palma** (ES) and **Koprivnica** (HR) as learning cities
 - Cities are supported by local consortia
 - 27 project partners in total
- „Support partners“
 - Rupprecht Consult/ Cologne (project management)
 - Union of Baltic Cities/ Turku (dissemination)
 - Lund University (evaluation)





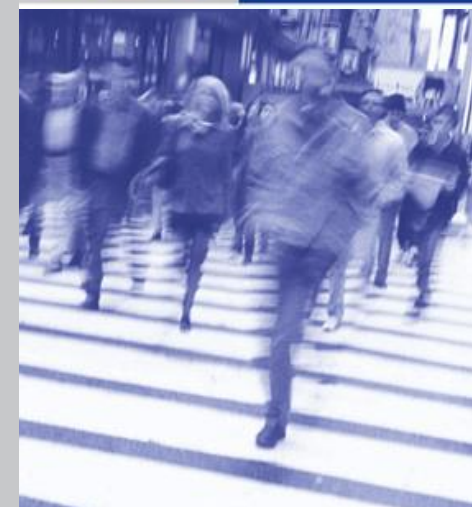
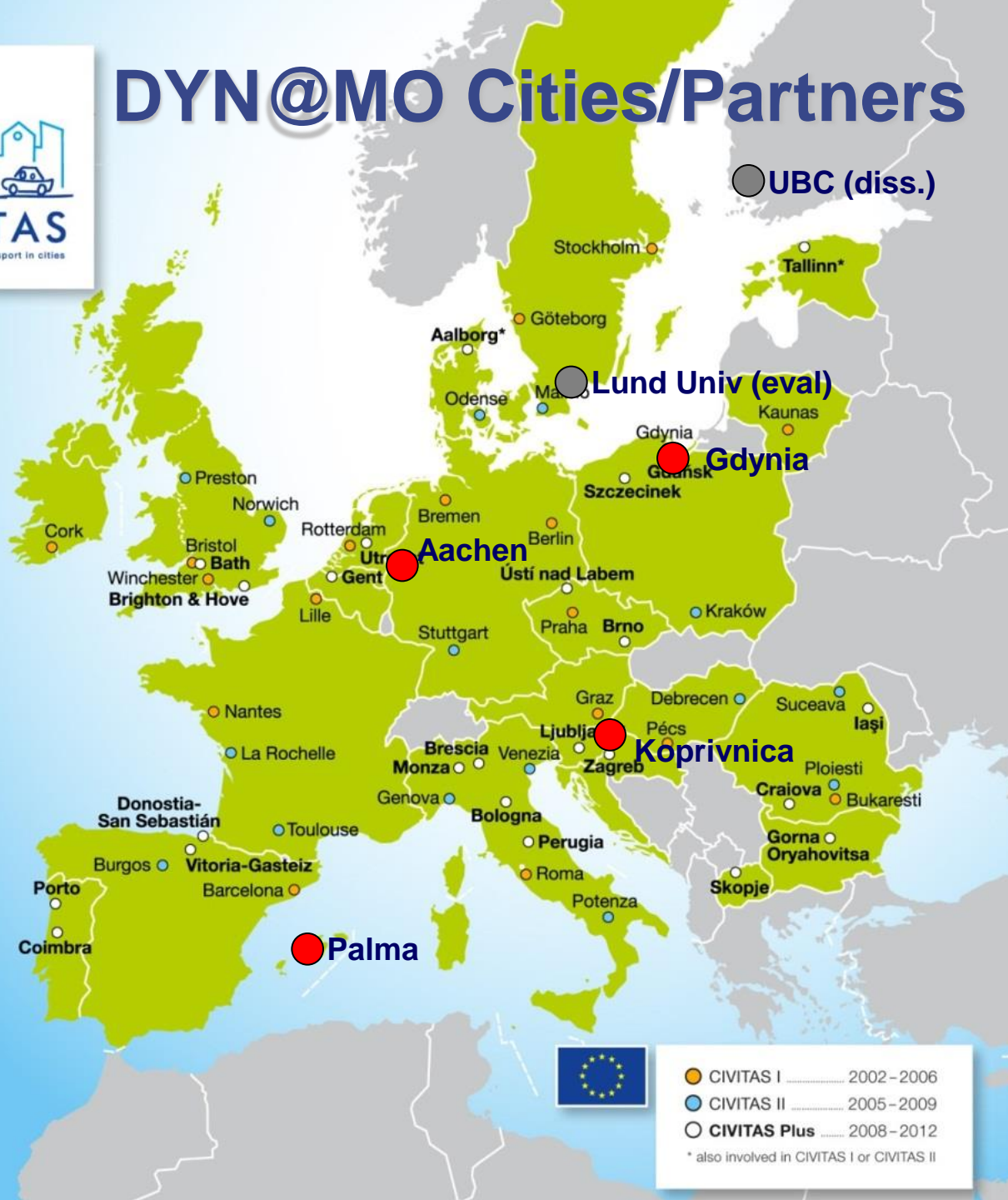
CiViTAS

Cleaner and better transport in cities

DYN@MO Cities/Partners

DYN@MO

CiViTAS



- CIVITAS I 2002 – 2006
 - CIVITAS II 2005 – 2009
 - CIVITAS Plus 2008 – 2012
- * also involved in CIVITAS I or CIVITAS II

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Figures and Resources

- 30 complementary measures
- Human resources of 1.200 person months will be engaged
- Total estimated investment cost:
€30.000.000
- CIVITAS-DYN@MO budget:
€13.117.112
- Requested EC contribution:
€8.527.781

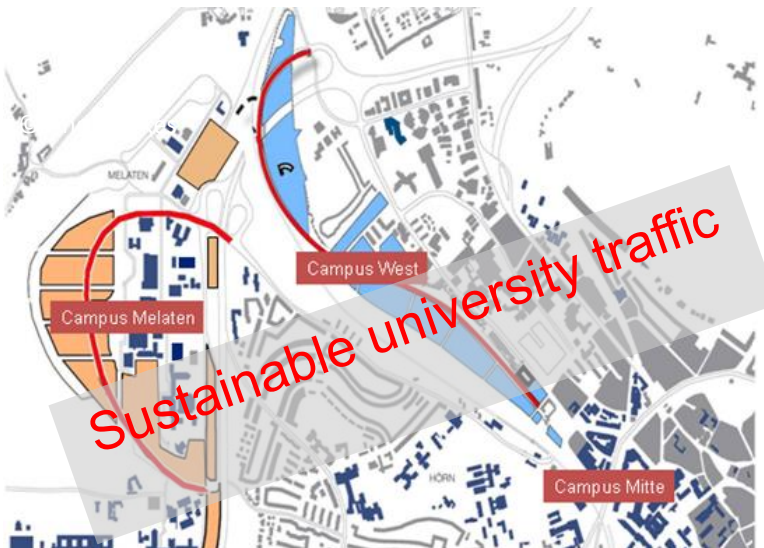
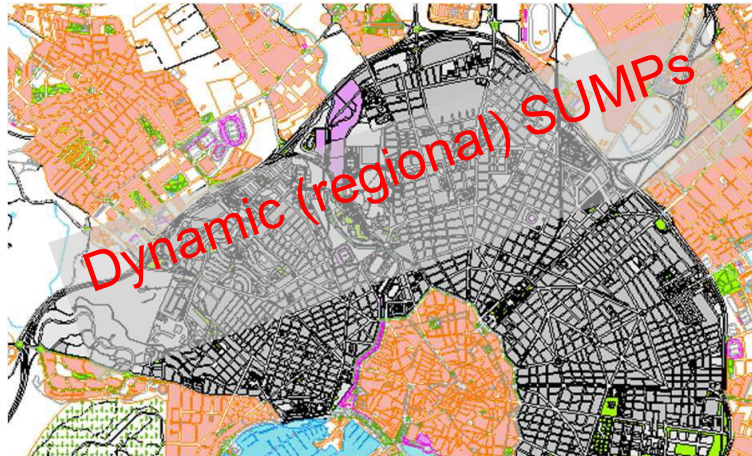


Three main „DYN@MO themes“:

- Engaging in a **dynamic citizen dialogue**:
“Sustainable Urban Mobility Plans (SUMP)”
- Implementing city and citizen-friendly **electric mobility** solutions: “Clean vehicles”
- Developing “**Mobility 2.0**” systems and services:
use of „Intelligent Communication Technology (ICT)
& Intelligent Transport Systems (ITS)”



Dyn@mo theme 1: SUMP



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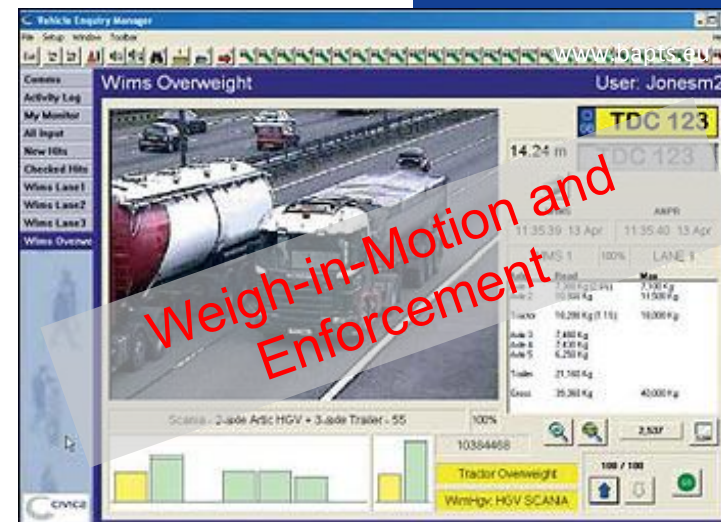
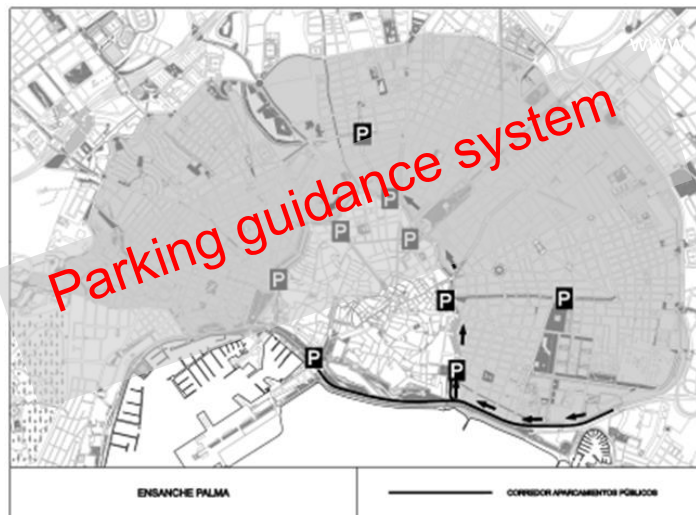
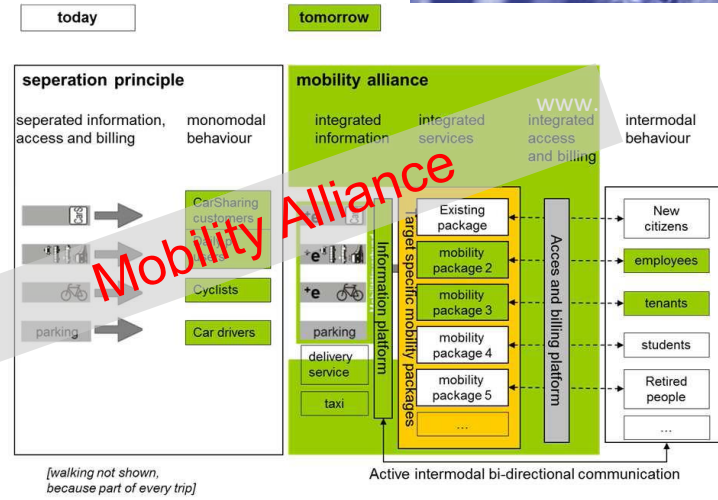
Dyn@mo theme 2: Clean Vehicles



Dyn@mo theme 3: ICT & ITS



Mobility 2.0 communication



One project in Aachen

„Electromobile Living“

Background:

- Buildings and mobility in future need the same energy source: sun and wind
- Smart charging for e-Cars overnight is useful to store wind energy
- Home is start and destination of every day trips
- Largest residential property management company in Aachen „gewoge“ with 4.600 apartments is looking for smart sustainable solutions

Source: STAWAG



„Electromobile Living“

Easy mobility access at home fundamental
for choice of transport modes!

e.g.

- much parking space without a fee makes car use more comfortable than other modes
- Uncomfortable or missing safe bike parking solutions are barriers for the use of bikes, especially for pedelecs!
- Use of pt is influenced by shortness of a pt station, number of departures and costs for the tenants



Source: Argus



„Electromobile Living“

Solutions/Idea:

At three housing areas will be setup during
CIVITAS DYN@MO:

- Mobility card for tenants
 - public transport and access to further mobility services (Aachen transport association “AVV”)
- Mobility station with
 - e-CarSharing (cambio CarSharing)
 - Pedelec-sharing-system (VeloCity, student initiative of RWTH Aachen)
 - Charging infrastructure for private cars (municipal energy supplier STAWAG)



Thank you!

Gisela Nacken
Commissioner for Planning and Environment
City of Aachen

