

from airfield to Airport City

Gábor SOÓKI-TÓTH M.Sc MRICS, LP thematic expert airLED midterm conference, Bologna 13.02.2014







- The ambitions of airLED
- The partnership
- Strategic goals
- Tools and methods
- Key outputs and milestones



















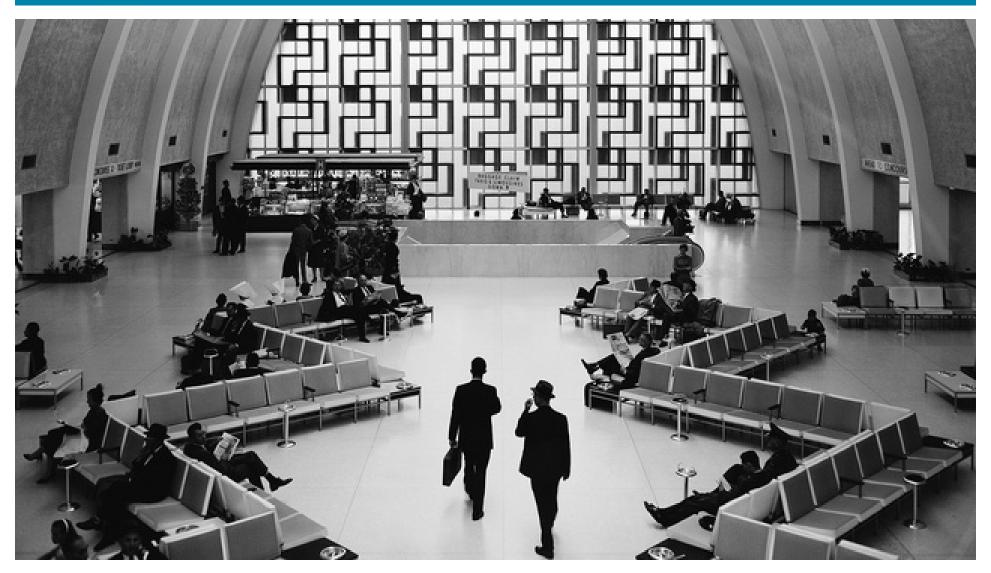














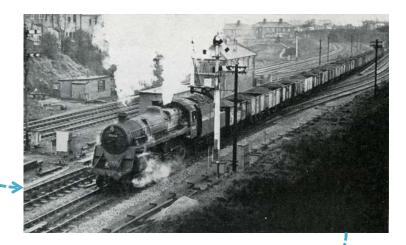






... similar to other transport hubs...











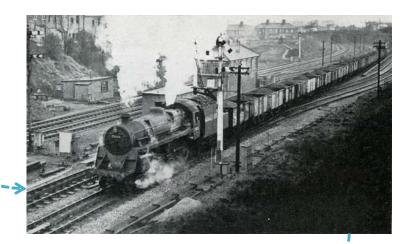






...changed urbanisation and attracted commerce...

















...and created the airport city...



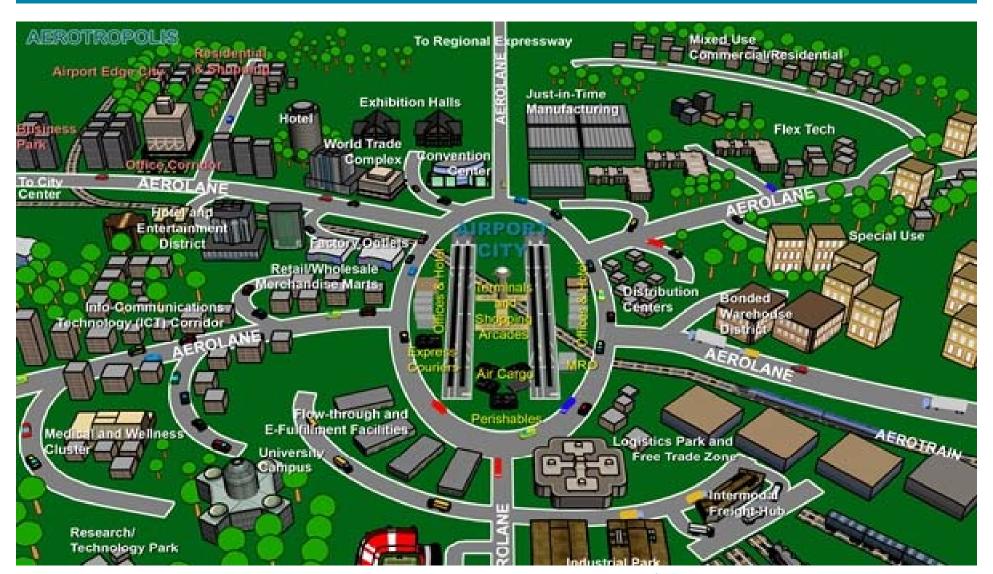








...we aim at the airport region









- to become an Airport City
- to stimulate economic growth in airport regions
- to prepare an integrated polycentric development plan
- to enhance cooperation among stakeholders

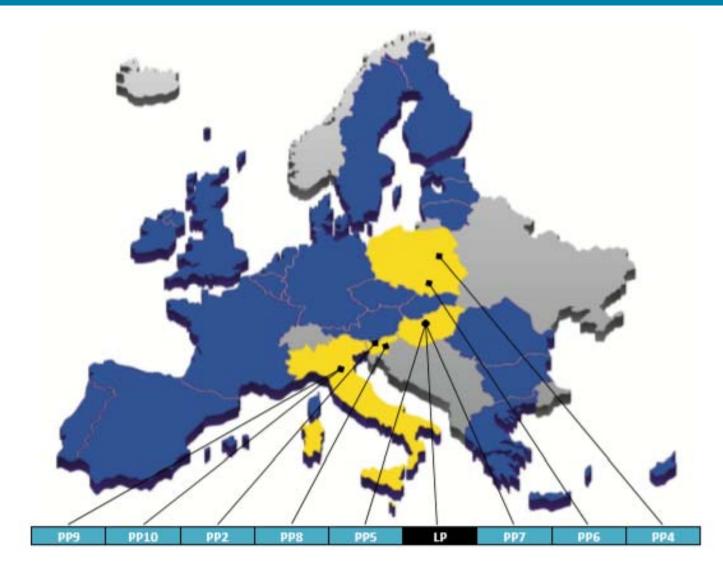








The partnership



















Project duration: 1 July 2012 – 31 December 2014 (30 months)

Central Europe Program priority: 4: Enhancing competitiveness and attractiveness of cities and regions

Area of Intervention: 4.1: Developing Polycentric Settlement

Structures and Territorial Cooperation

<u>Total budget</u>: EUR 1,649,937.00

ERDF-funding: EUR 1,367,270.15

Public co-financing: EUR 282,666.85

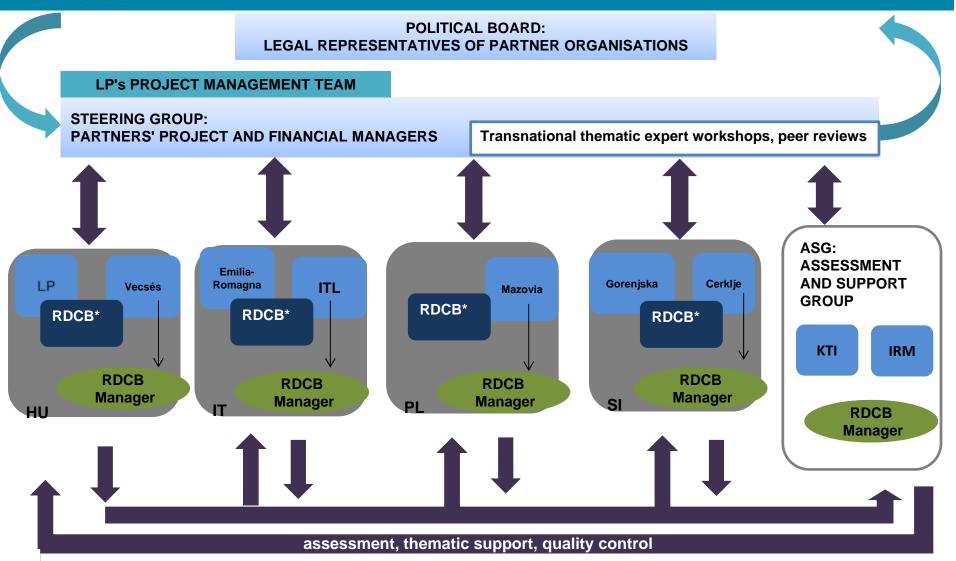








Organisational structure

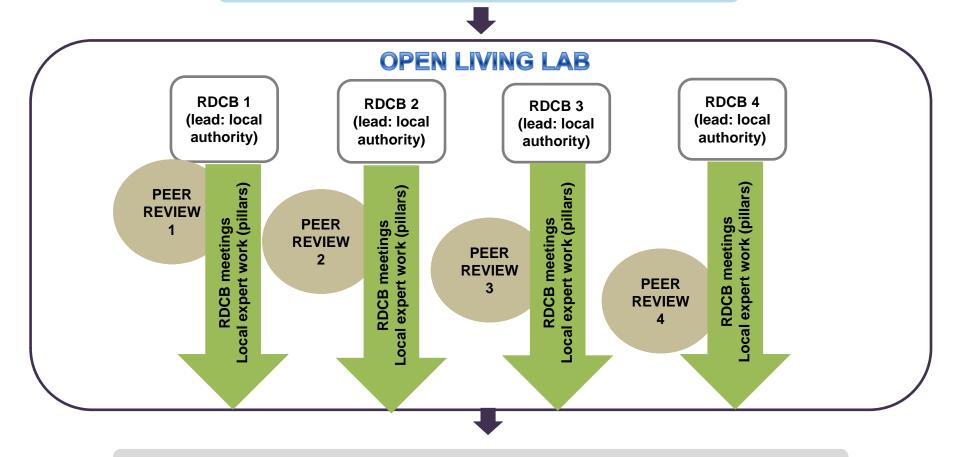








EU state-of-art Initial criteria for 'Airport City in CE'

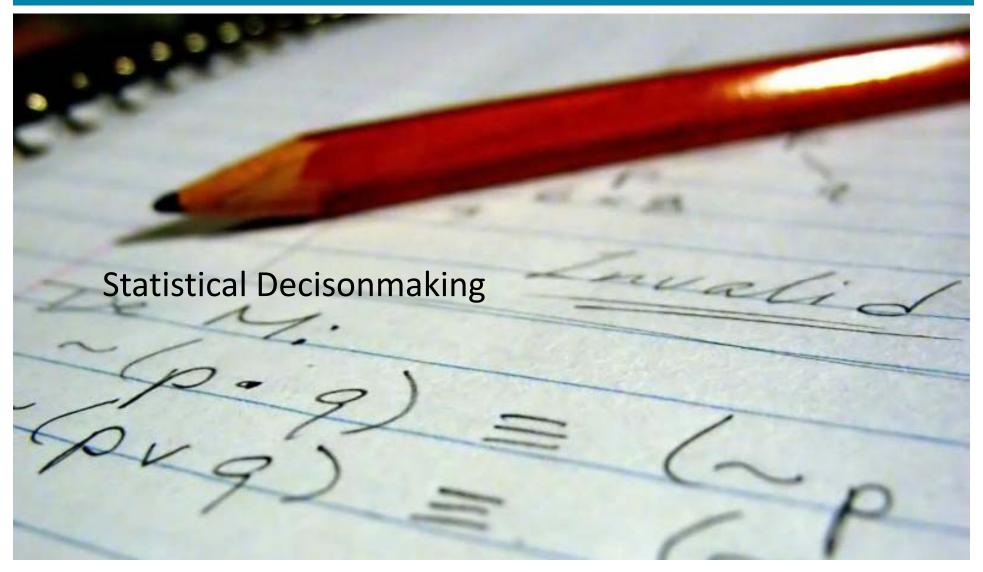


Toolkit with regional good practices based on Open Living Lab results





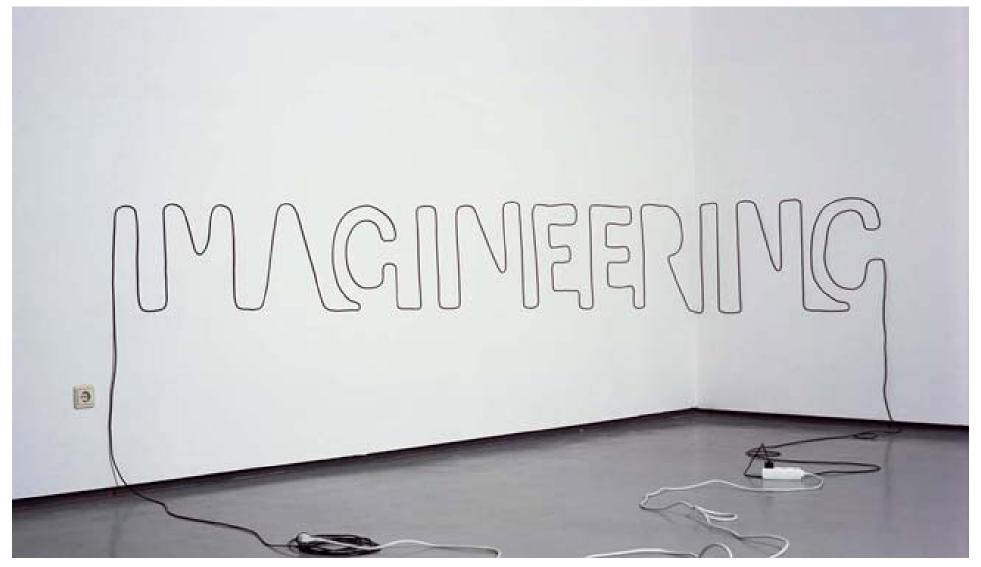






























Foundation studies



nd leaves scope to the development of the single atively specialised perspective, the **creation of** function of their own territorial role, besides for the territory.

system, inserted in the trans-European and

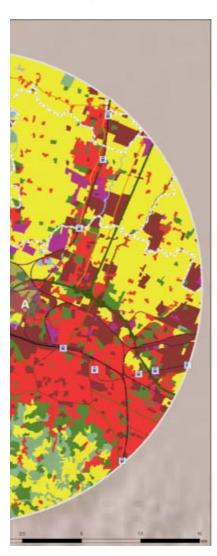
sents the strategic portal for the accessibility m. It fills a key role at regional level for its an and international networks, in view of its nent area, the typology of the road and railway of course, the number of connections that makes tivity. At present, along with Venice, it is the only ailway network.



I have their own catchment area in an articulated y strong tourist vocation prevails. The extreme



s with acoustic pollution issues of



STATUS QUO ANALYSIS

BOLOGNA,
EMILIA-ROMAGNA REGION
FINAL VERSION 2.0

Regional Polycentric Plan

METHODOLOGY FOR ALL PARTNERS SWOT ANALYSIS **IMPLEMENTATION** DEVELOPMENT PART DIAGNOSTIC 3.1.2 Methodology for status quo analyses [IRM] Tools 3.2.9 Transnational strategy for 'Airport City' development, including final criteria [ITL] 3.3.12 – 3.3.15 Regional roadmap for endorsement for each region [Vecses, RER, Cerklje, Mazovia]

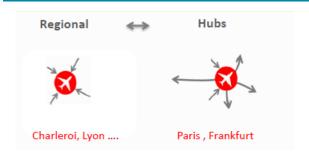


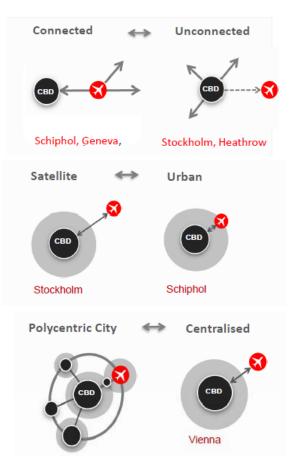


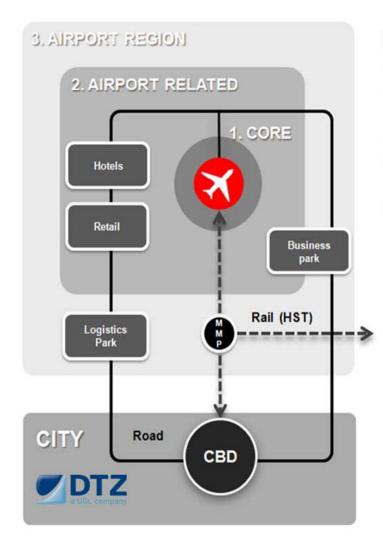




Regional Policentric Plan







3. Airport Region

- Retail
- Offices
- Leisure
- Sport facilities
- · Distribution centres

2. Airport Related

- Hotels
- Offices
- Logistics
- Medical
- MICE
- · Exhibition centres

1. Core Airport

- · MRO
- Freight
- Terminal Services
- Parkings
- Hotels







EU state-of-art Initial criteria for 'Airport City in CE'

Region1:Status quo analysis

Region2:Status quo analysis

Region3:Status quo analysis

Region4:Status quo analysis

OPEN LIVING LAB

Toolkit with regional good practices based on Open Living Lab results

STRATEGY FOR 'AIRPORT CITY' DEVELOPMENT

•Final criteria for 'Airport Cities in CE'

Recommendations for programming

Integrated regional polycentric development plan









Transnational Strategy









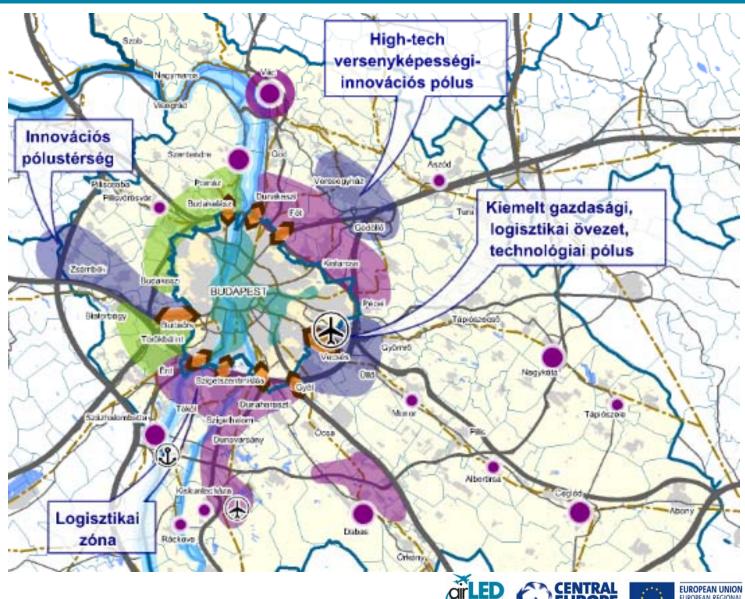


Local/regional endorsement





Local/regional endorsement











Thank your for your attention!

