

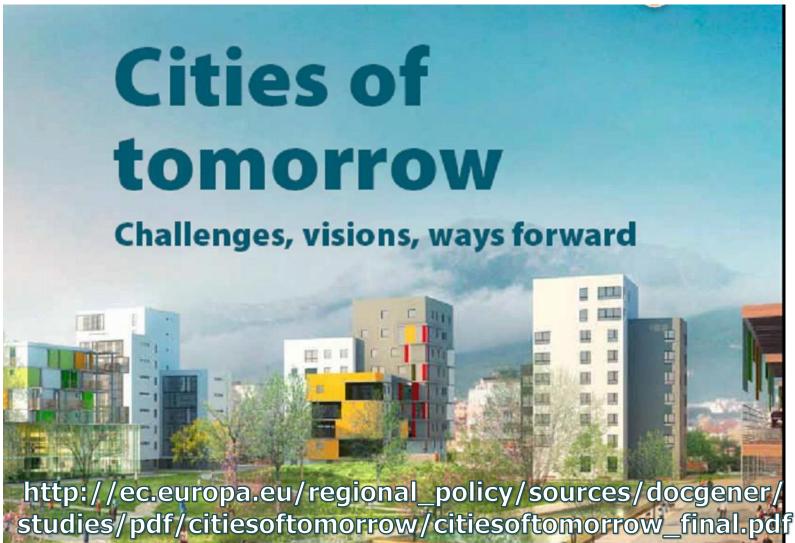
Fostering an integrated approach of cities of tomorrow

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Meeting of coordinators 'Urban issues, Soil biodiversity, Desertification and Land Degradation - Brussels 22 October 2012







Rationale and process

Understanding and awareness of challenges ahead
Inform the debate on Cohesion Policy post 2013
Reference document for urban development
...for local, regional, national and European actors
Prospective analysis of cities and urban development
beyond 2020

challenges visions and models governance

Cities of tomorrow

Challenges, visions, ways forward



Shared European visions & principles

...of urban development

- Places of advanced social progress
- > Platforms for democracy, cultural dialogue and diversity
- > Places of green, ecological or environmental regeneration
- Places of attraction and engines of economic growth (Liepzig Charter, Toledo Declaration)

...of territorial development

- Balanced economic growth
- Balanced territorial organisation
- > Polycentric urban structure
- > Good accessibility to services of general economic interest
- Compact settlement structure with limited urban sprawl
- ➤ High level of protection and quality of the environment
 (Territorial Agenda 2020) + Territorial Cohesion objective



A model under threat - core challenges

How to...

counter social/spatial segregation/polarisation?
foster social inclusion & economic integration?
ensure economic transitions?
manage and adapt to demographic changes?
stimulate job creation & skills?
achieve a sustainable mobility?
achieve greater energy efficiency?
manage natural resources?

...not only interrelated but also a **strong territorial dimension**

ensure territorial cohesion & coherence? foster cities' attractiveness? ensure financial sustainability?



A model under threat - core challenges



Decoupling of social and economic development

Social/spatial segregation/polarisation



Cities with ...

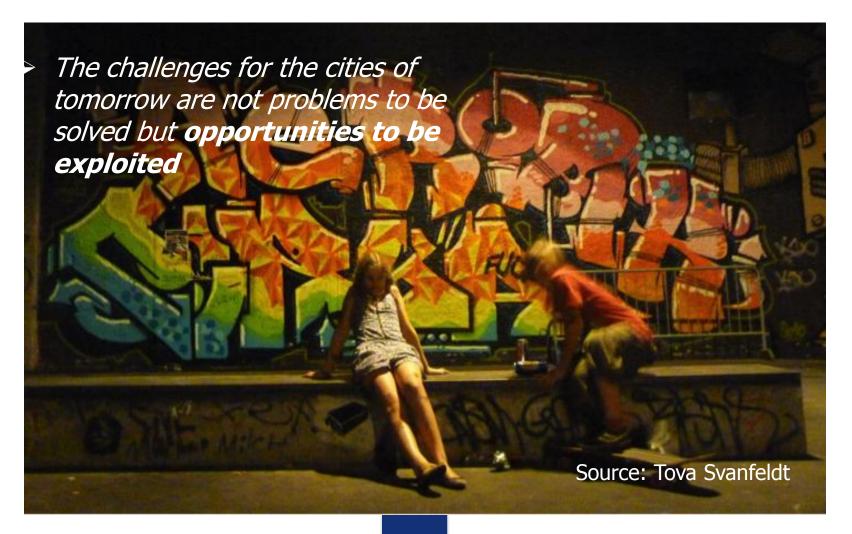
- –A shrinking population
- -An ageing population
- –A strong suburbanisation process
- –A variety of migration process







Threats or opportunities?





Identifying the right challenges



Is climate change the challenge for cities or is it also clean air, non-congestion, healthy mobility, reduced urban sprawl, urban design, etc?

Climate change & energy security: how to reduce energy insecurity & CO₂ emissions whilst avoiding segregation and marginalisation of those who are not increasingly pushed outside the green and smart city?





The diverse and innovative city

 How to allow diversity (ethnic, social, cultural, age-related, etc) whilst avoiding segregation, polarisation, intolerance, etc?



Photo-montage: Carmen Vossen

=> Adaptive capacity to change: values, habits, traditions, thinking, consumption.... social innovation



The liveable city



•but also making them more attractive and competitive Combating spatial exclusion and energy poverty with better housing is key to making urban areas agglomeration more ecofriendly and liveable....



Photos: Ivan Tosics



1. Size of the economic base

- Economic decline or stagnation
- Decoupling of economic growth and social development
- Increasing income disparities
- Increasing poverty
- Competition as a zero-sum or negative-sum game

2. Income distribution

4. Age composition

3. Cultural diversity

Non-viable cities?

5. Environmental pressure



Long-term strategies

1. Size of the economic base

Cooperation to ensure critical mass & global attractiveness

3. Cultural diversity

Focus on investing in the future instead of fixing problems of the past

Future orientation

Resilient and inclusive local economies

Global 'excellent relevance' vs. local 'relevant excellence'

Strategies for living with change

2. Income distribution

Understanding & awareness of challenges ahead

Build on local & territorial assets to create resilient local economies

4. Age composition

social innovation as lever to meet multiple challenges

5. Environmental pressure





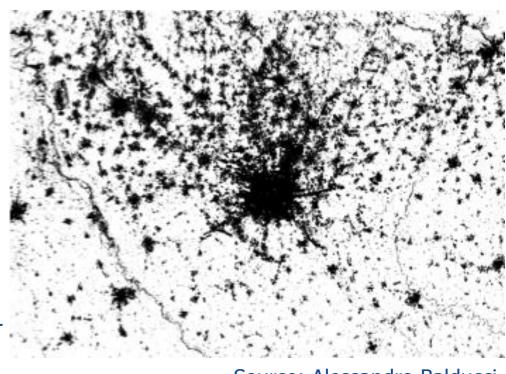
Integrated approach to challenges

Challenges cannot be addressed individually;

Interrelations and contradictions need to be properly understood

Challenges do not respect administrative borders

Need to be formulated to concur with overall objective of sustainable territorial development with liveable cities across Europe

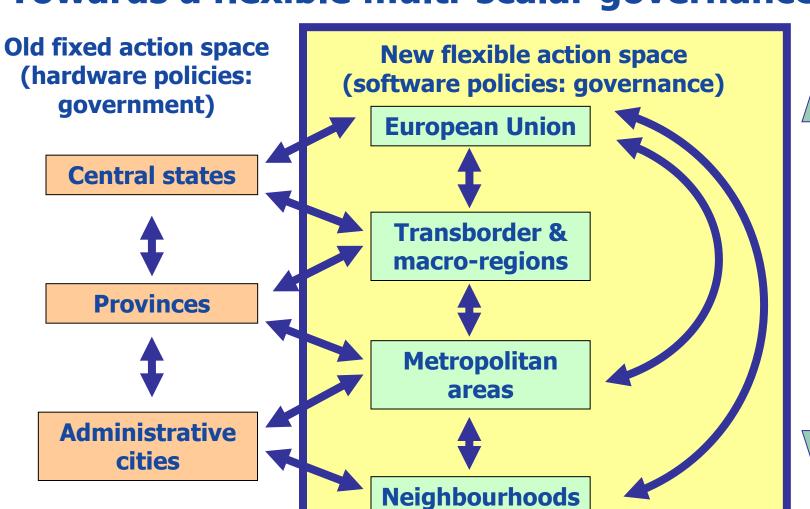


Source: Alessandro Balducci

=> Governance is *the* key challenge



Towards a flexible multi-scalar governance



Adapted from Jacquier, 2010



New governance modes

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Objectives

Measurements

Scales

Processes & Mechanisms

Knowledge & Learning

Social Interests

Dominant Responses

Econo-centric

Tangible

Global excellence

Linear, push-pull models; Technological, mechanistic solutions

Narrow; disciplinary; sectoral; codified; Transferable models

Elites: corporate, governments, major institutions

Alternative Responses

Varied

Intangible

Glocal 'excellent relevance' & 'relevant excellence'

Ecosystems, networks and flows; Multiple interventions mechanisms

Broad; interdisciplinary; cross-sectoral; tacit; Context-sensitive

Wide stakeholders, beneficiaries & participants

(source: Simon Marvin and Beth Perry)



Conclusions

We need to invest in our cities...

...but not just question of levels of investment
We need adopt an integrated territorial approach
within new governance frameworks
with new ways of working across sectoral boundaries
with a wider set of partners, including citizens
focusing on long-term shared objectives

> A qualitative shift is needed to exploit the full potential of our cities



Thank you for your attention!

<u>http://ec.europa.eu/regional_policy</u>
<u>http://ec.europa.eu/regional_policy/conferences/citiesoftomorrow/index_en.cfm</u>



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