



City Region Governance: Spatial planning and strategic voluntary collaboration.

Prof. Gordon Dabinett

Department of Town & Regional Planning

The University of Sheffield



Overview:

- 1. The practice of strategic spatial planning.
- 2. Rescaling and city regions.
- 3. Strategic voluntary collaboration.



1. The Practice of Spatial Planning.

Intervention – spatial planning is a purposeful activity.

Future looking – *spatial planning addresses time and change.*

Holistic – spatial planning seeks the integration of outcomes from economic, social and environmental processes.

Creates places and spaces – spatial planning is grounded in the built and physical form.

Components of Strategic Spatial Planning.

- **Spatiality:** strategic planning has to make sense.
- Governance: strategic planning has to work
- Implementation: strategic planning has to make a difference.



Strategic Planning Roles

Top-down Sub-national Frameworks
 (Allocation of investment and target setting)





Bottom-up Development Strategies
 (Alignment of local policies and public investment)



Good Planning Practices

- ✓ Participate in collaborative practices
- ✓ Provide unifying visions
- ✓ Promote key ideas and policy choices
- ✓ Strengthen legitimacy and political debate
- ✓ Take risk to offset constraints of negotiated situations
- ✓ Address potential instability from asymmetrical power relations



2. Rescaling and city regions.

Is there a need to re-examine the scale at which spatial planning is undertaken?

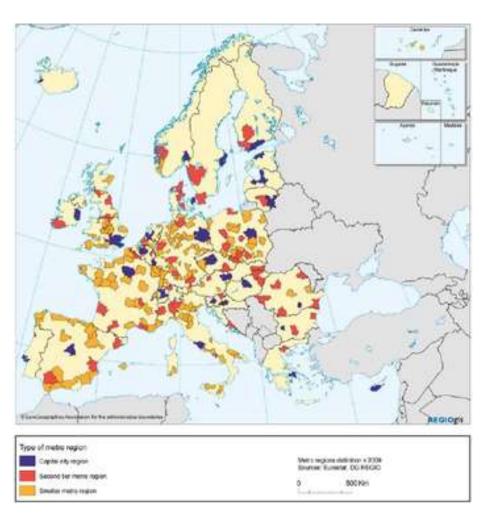
- New scales of economic and administrative functionalities
 - City regions and mega-regions.
- New scales of political and democratic legitimacies

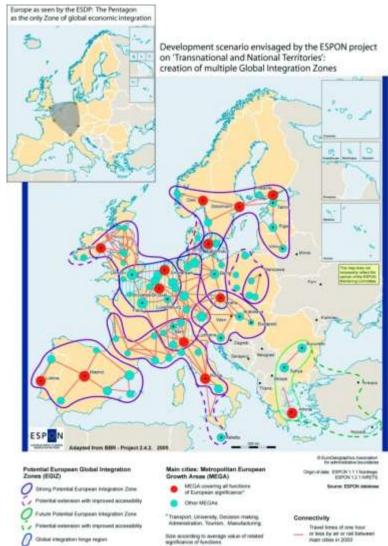
Localism and decentralisation.



City regions: Spatial territory based on functionality

- The global metropolitan area is an open economic system.
- Acknowledges post-industrial city behaviours and development of 'mega-city regions'.
- Increasing connectivity requires a more relevant scale for approaching transport issues, and broadband.
- Acknowledges functional links between urban and urban areas / urban and rural areas / cities and hinterlands.
- Potential as an appropriate spatial framework for the strategic management of natural and environmental resources.







"City-regions are a strategic and political level of administration and policy making, extending beyond the administrative boundaries of single urban local government authorities to include urban and/or semi urban hinterlands.

This definition includes a range of institutions and agencies representing local and regional governance that possess an interest in urban and/or economic development matters that, together, form a strategic level of policy making intended to formulate or implement policies on a broader metropolitan scale."

(in Tewdwr-Jones & McNeill 2000)



3. Strategic voluntary collaboration between local authorities.

Response to fragmented governance

 Local inter-governmental state building





Understanding Strategic Voluntary Collaboration

- Local authorities engage in voluntary formal or informal collaboration on public investment in transport infrastructure, urban branding and competitiveness, environmental protection.
- Alignment of local policies around the promotion or management of growth, the scaling up of assets, and the promotion of complimentary diversities.
- Institutional benefits based around increased capacity; self interest; shared ideology; and organisational learning.



Limits of Voluntary Strategic Collaboration

- Communicative process supplants instrumental outcomes.
- Absence of unifying identities or common values (urban/rural).
- Unresolved key ideas and policy choices (compact city).
- Weakness of legitimacy and political debate.
- Constrained by negotiated situations.
- Potentially unstable as a result of asymmetrical power relations (unequal partners).
- Unlikely to address territorial cohesion since hidden transfers
 / avoidance of explicit shared redistributive goals.



Some good practices

- Spatiality: Build, share and disseminate common information and data analyses.
- Governance: Involve elected, private and civic interests;
 Use formal and contractual arrangements and incentives.
- Implementation: Prioritize thematic strategic interventions;
 Separate decision making, stakeholders, and technical steering roles; Common measure of performance and outcomes.



Thank you.

Gordon Dabinett g.e.dabinett@sheffield.ac.uk

