

EUROPEAN SPATIAL PLANNING OBSERVATION NETWORK

European Territorial Futures

Regions, comparable evidence and spatial scenarios

Briefing of regional offices at the Committee of the Regions in Bruxelles 22 May 2007



Regions and new challenges with territorial impact

- Challenges with territorial impact
 - Accelerating globalisation and emerging new economies
 - Climate change
 - Energy paradigm change
 - Demography and migration
 - Geographical concentration forces in society
- A European (even global) perspective becomes inevitable for regional policy development
 - Responding to global challenges
 - Territorial context for development is enlarging calling for comparisons of regions, their stronger and weaker points, and revealing options for territorial cooperation



Regions and new challenges with territorial impact

- New/updated policy orientations for the European territory responding to major challenges
 - The Territorial Agenda for Europe
- Potential is a key word for regional development
 - ESPON comparative evidence at regional level provides support related to territorial cohesion, competitiveness and cooperation
- Scenarios are important for policy development
 - Contrasting policy orientations favouring either competitiveness or cohesion influence the spatial structure of Europe differently
- ESPON 2013 Programme shall support the use of evidence and results
 - Targeted analysis together with groups of regions and cities?



EUROPEAN SPATIAL PLANNING OBSERVATION NETWORK

European Territorial Futures

Regions, comparable evidence and spatial scenarios

Briefing of regional offices at the Committee of the Regions in Bruxelles 22 May 2007



ESPON 2013 Programme: New partnerships with groups of regions

- Priorities of the new ESPON programme
 - Applied research
 - Targeted analysis
 - Scientific platform and indicators
 - Capitalisation and use
 - Technical assistance and analytical support
 - Budget of 47 mill. Euro



ESPON 2013 Programme: New partnerships with groups of regions

- Aim
 - Targeted analysis with groups of regions and cities "sharing an interest in support of ESPON analysis in gaining European experience and/or knowledge on common challenges related to their territorial and/or urban development"
 - Bringing together the European dimension and regional/local perspectives
 - Contribute to informed policy decisions through new understanding of future development potentials and challenges
- Objectives
 - Provide evidence and knowledge as well as analytical support
 - Improve the usefulness of ESPON results



ESPON 2013 Programme:

New projects in partnerships with groups of regions

- Focus of targeted analysis
 - Trend studies
 - Visions, perspectives and scenarios
 - Impact assessments
 - Innovative and experimental studies
 - Technical/methodological support
- Analytical approach
 - Integrated, cross-thematic analysis
 - Individual themes, analysis of sector or phenomena or type of regions/cities
 - Include/be based on case studies (including partner areas)



ESPON 2013 Programme:

New projects in partnerships with groups of regions

- Selection criteria
 - European dimension in analysis
 - Transferability to other regions and cities
 - Regions or cities from 3 countries members of the ESPON 2013 Programme
- Partnership model
 - Cooperation and direct involvement in the project implementation
- Finance
 - ESPON finances the transnational analytical team
 - Stakeholders involved cover personnel and travel costs



ESPON 2013 Programme:

New projects in partnerships with groups of regions

- Process of defining and setting up the projects
 - Screening for interest and project ideas (autumn 2007)
 - Selection of most promising ideas
 - Project formulation and specification in cooperation with regions/cities
 - Call for proposal among scientists and consultants
 - Selection and contracting of transnational project team by the ESPON Monitoring Committee
 - Project implementation in partnership with regions, using an adequate organisational setting



Further information

Thank you for your attention

Please visit www.espon.eu

ESPON Database and tools as well as all synthesis documents and project results are available for free