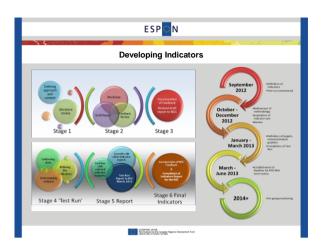
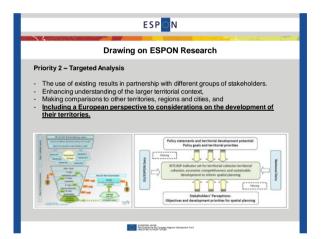
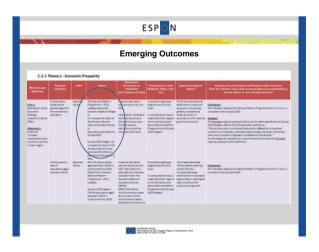
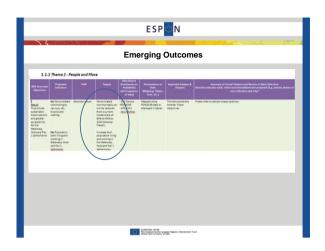


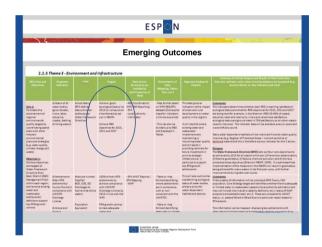
E S P O N
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The identification of the most suitable core set of key indicators of significant practical use to policy-makers and practitioners at national and sub-national levels in the preparation of territorial development strategies.
 Review the current use of spatial data by government and public agencies in the case study nations [Ireland, Scotland, Basque Country, Iceland, Latvia]
 <u>Examination of the extent to which ESPON data has informed</u> national spatial planning strategies and territorial development policy in each case;
 <u>Development of guidelines</u> on the use of indicators and ESPON data in territorial policy development at the national level;
 Identification of a core set of key indicators of territorial cohesion, economic competitiveness and sustainable development to inform spatial planning at the national level, drawing on ESPON research and datasets available in the case studies;
 Considerations on how the capacity for spatial analysis can be strengthened and harmonised at the national level; and
 <u>Examination of how national analytical experience and expertise can help to inform</u> and take forward the EU Territorial Agenda and the implications for future ESPON research.
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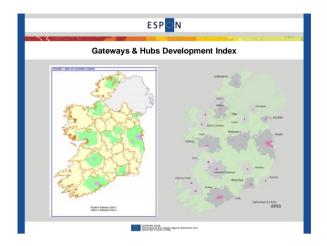


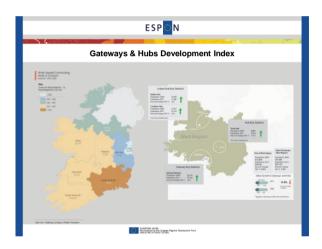


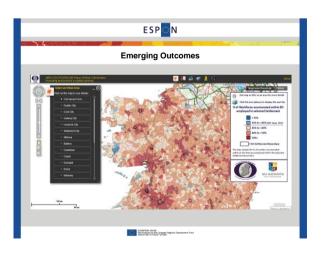




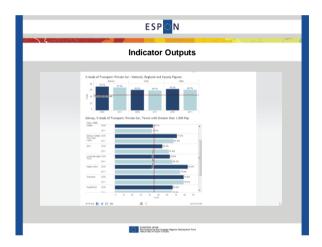














Concluding Remarks The capacity to accurately and objectively monitor social, economic and environmental development trends and patterns across space and time is a central feature of any spatial planning system. Reform of EU Cohesion policy and reorientation towards Europe 2020 underlines the current importance of developing appropriate territorial indicators and monitoring tools. All regions will be eligible for funding post – 2014 but will be increasingly competing for scarcer funding opportunities. Maximising funding opportunities, investment and development potential will require innovative and integrated approaches, clear choices in policy priorities and development of a dynamic set of indicators capable of monitoring regional specific progress towards targets.

