



ESPON 2013 Programme

Workshop **Evidence on European Land Use**

24 May 2011 9h30 – 17h00

European Commission - DG Regio 1040 Brussels, Belgium Rue Père de Decken 23, CSM 1 building, room SDR1

Programme



Workshop – Evidence on European Land Use 24 May 2011 – Brussels

09.30-10.00	Registration and Welcome Coffee / Tea	
Introduction		
10.00-10.10	Welcome and Setting the Scene Peter Mehlbye, ESPON Coordination Unit	
Data Sources and Methodologies: Facing the Challenge of Combing Statistical and Spatial Information		
10.10-10.30 –	Land Cover in Europe: lessons learned from CORINE land cover and new perspectives Markus Erhard, European Environment Agency – Denmark	
10.30-10.50	The grid approach: understanding land use patterns Lars Backer, European Forum for Geo Statistics – Sweden	
10.50-11.10 _	Urban Land Use: lessons learned from Urban Atlas development Lewis Dijkstra, DG Regio – Belgium	
11.10-11.30 _	LUCAS: a multi-purpose European land use survey Alessandra Palmieri, EUROSTAT – Luxembourg	
11.30-11.50	Coffee break	
Approaches to	Land Use: Past and Current Relevant Experiences	
11.50-12.10 -	Visions of land use transitions in Europe: The VOLANTE project Bas Pedroli, Alterra – Netherlands	
12.10-12:20 -	Where does the city start? Urban sprawl and compacity analysis (ESPON FOCI) Jaume Fons, Universitat Autònoma de Barcelona – Spain	
12.20-12.40 -	Understanding Land Use patterns in Europe: ESPON project EU-LUPA EU-LUPA team – Europe	
12.40-13.00	Open discussion and questions	
13.00-14.00	Buffet Lunch	
Working Group	s	
14.00-14.15 _	Introduction to the working groups Efrén Feliu, Tecnalia – Spain	
14.15-16.00	Working Group 1: Methodologies for an enhanced understanding of land use changes in EU: Indicators	
	Working Group 2: Typifying land use patterns: Regional typologies	
	Working Group 3: Identification of main drivers of Land Use Changes in EU for a better definition of policy options	
Debate and Conclusions		
16.00-16.15	Reporting back from working groups	
16.15-17.00	Concluding plenary debate	