



DAY 1 – 29 JUNE

13:30 – 14:15 | Reception of participants

14:15 – 14:30 | Welcome

Alda de Caetano Carvalho, President of Statistics Portugal

14:30 – 17:45 | Opening session

**Indicators for territorial policies: theoretical considerations and institutional practices**

Moderator: Helena Cordeiro, Vice-President of Statistics Portugal

Keynote speech by:

**Ubiquitous information and city and regional policies: shortcomings and challenges** | Mário Vale, Director of the Centre for Geographical Studies, University of Lisbon

**UN-GGIM: Europe – better integration of geospatial information and statistics to support the UN SDG monitoring** | Pier-Giorgio Zaccheddu, Technical Leader of UN-GGIM: Europe Working Group on Data Integration and Head of the International Affairs Section of the Geo(spatial) Information Department of BKG

16:00 – 16:15 | Coffeebreak 

**Assessing OECD regions' contribution to national competitiveness and well-being** | Joaquim Oliveira Martins, Head of the Regional Development Policy Division, OECD

**Statistics on cities, towns and suburbs supporting urban policies** | Gunter Schäfer, Head of the Regional Statistics and Geographical Information Unit, Eurostat

PROGRAMME

DAY 2 – 30 JUNE

09:00 – 10:15 | Session 1: Delimitation of relevant territorial units: size, function and comparability

Discussant: Dev Virdee, Official Statistics Adviser, United Kingdom

**Indicators for territorial policies: closing “gaps of understanding” in territorial comparisons** | Klaus Trutzel, Bureau for Statistics and Urban Research of the City of Nuremberg, Germany

**Gravitation and dispersion – a disaggregate view on urban agglomeration and sprawl in Germany** | Rüdiger Budde and Uwe Neumann, RWI, Germany

**Labour Market Areas for territorial policies: potentials for a European approach** | Luisa Franconi, Sandro Cruciani, Michele D'Alò and Daniela Ichim, ISTAT - Italian National Statistical Institute

**Labour Market Areas: the Portuguese case** | Elsa Soares and Rossano Figueiredo, Statistics Portugal

10:15 – 10:30 | Coffeebreak 

## 10:30 – 12:00 | Session 2: Measuring inclusive growth and living conditions at regional level

*Discussant:* Duarte Rodrigues, Member of the Board of the Portuguese Cohesion and Development Agency

**The way to NUTS 2 regional estimates in the Portuguese EU-SILC survey** | Eduarda Góis, *Statistics Portugal*

**FILOSOFI, a new administrative source on disposable income and poverty at a local level in France** | Luc Brière, *INSEE, Regional Action and Dissemination Directorate, France*

**Making inclusive growth happen in cities and regions** | Eric Gonnard, *OECD*

**Is life in your region getting better? Measuring progress in Australia's regions** | Adi Smith, Darren Wheatley and Miyoko Asai, *Australian Government Department of Infrastructure and Regional Development*

**Social and spatial disparities in cities – the flip side of urban productivity growth** | Rupert Kawka, *Federal Institute for Research on Building, Urban Affairs and Spatial Development, Germany*

## 12:00 – 14:00 | Lunch at the Holiday Inn Hotel (offered by Statistics Portugal) and Group Photo

## 14:00 – 15:00 | Session 3: Integrating statistical and geospatial information to produce new territorial indicators

*Discussant:* Pier-Giorgio Zaccheddu, Technical Leader of UN-GGIM: Europe Working Group on Data Integration and Head of the International Affairs Section of the Geo(spatial) Information Department of BKG

**Identification of specific areas within provincial capital cities and their functional areas in terms of the demographic and economic situation of their inhabitants using GIS-based spatial analysis** | Adam Dąbrowski, Sylwia Filas-Przybył and Dawid Pawlikowski, *Central Statistical Office, Poland*

**SIOU – How to integrate statistical and geospatial data using administrative data on construction works** | Cristina Neves and Fátima Moreira, *Statistics Portugal*

**Deriving territorial indicators based on the integration of geospatial and statistical data – challenges and opportunities** | Inês Fontes and Cátia Nunes, *Statistics Portugal*

## 15:00 – 16:45 | Session 4: Closing data gaps to enhance territorial indicators

*Discussant:* Oliver Heiden, Administrator of the COTER – Commission at the Committee of the Regions

**Measuring territorial cohesion** | Eduardo Medeiros, *Institute of Geography and Spatial Planning and Centre for Geographical Studies, University of Lisbon, Portugal*

**Conceptual diagram for the elderly: an analytical methodology for the visualization of complex problems with territorial cluster application/proposal** | Ana Alexandrino Silva, Sofia Marques and Rui Antunes, *Portuguese Cohesion and Development Agency*

**Challenges and constraints measuring and monitoring Population Health of European regions** | Cláudia Costa<sup>1</sup>, Iwa Stefanik<sup>1</sup>, Ângela Freitas<sup>1</sup> and Paula Santana<sup>1,2</sup>, <sup>1</sup>Centre of Studies on Geography and Spatial Planning, University of Coimbra, <sup>2</sup>Department of Geography and Tourism, University of Coimbra, Portugal

**Population estimates according to Urban Areas Typology: from the relevance of production to the dissemination of new statistical information** | Cátia Nunes and Joana Malta, *Statistics Portugal*

**Administrative data and regional statistics on enterprises** | André Sousa, António Luís Afonso, Carla Melo and Cecília Silva, *Statistics Portugal*

**Improvement of business statistics from territorial perspective** | Iurie Mocanu and Lilian Galer, *National Bureau for Statistics, Republic of Moldova*

16:45 – 17:00 | **Coffeebreak** 

17:00 – 18:30 | **Session 5: Statistical indicators for regional policy monitor**

*Discussant:* Giovanni A. Barbieri, Presidency Staff, Statistics Italy

**The contribution of regions to national economic growth and well-being: presentation of the OECD report "Regions at a Glance"** | Eric Gonnard, *OECD*

**Public statistics for programming and monitoring cohesion policy – Polish experience with the STRATEG system** | Dominika Rogalińska, *Central Statistical Office, Poland*

**Changing regional and city policy in the UK and the implications for statistics** | Richard Prothero, *Office for National Statistics, United Kingdom*

**Use of statistical data in the elaboration of the North Regional Development Strategy** | Igor Malai<sup>1</sup> and Maria Prisacari<sup>2</sup>, <sup>1</sup>*Ministry of Regional Development and Construction*, <sup>2</sup>*North Regional Development Agency, Republic of Moldova*

**Local statistics as a tool for Lisbon Economy and Innovation Strategy** | Nuno Caleia Rodrigues, *Lisbon Municipality, Portugal*

## DAY 3 – 1 JULY

09:00 – 10:15 | **Session 6: Space transformation, land use and value**

*Discussant:* Gunter Schäfer, Head of the Regional Statistics and Geographical Information Unit, Eurostat

**House price statistics for small areas – using admin data to give new insights** | Bill South, *Office for National Statistics, United Kingdom*

**Rent analysis beyond conditional expectation – how to estimate the spatial distribution of quoted rents by using geographically weighted regression** | Anne Seehase, *Department of Statistics, Magdeburg, Germany*

**Multi-source approach for enhanced Land cover and land use statistics: a pilot study in Portugal** | Diana Almeida<sup>1</sup>, Filipe Marcelino<sup>2</sup>, Francisco Gutierrez<sup>3</sup>, Pedro Campos<sup>1</sup>, Francisco Vala<sup>1</sup> and Mário Caetano<sup>2</sup>, <sup>1</sup>*Statistics Portugal*, <sup>2</sup>*Directorate-General for Territory, Portugal*, <sup>3</sup>*Eurecat – Technology Centre of Catalonia, Big Data Analytics Unit, Spain (formerly in Statistics Portugal)*

**Environmental quality of urban areas: a cross-cutting approach to measure smart factors and eco-sustainability** | Giovanni A. Barbieri and Alessandra Ferrara, *ISTAT – Italian National Statistical Institute*

## 10:15 – 11:15 | **Session 7: The potential of open data and big data for territorial information**

*Discussant:* Teodora Brandmüller, Chair of SCORUS, Team Leader of Regional and Urban Indicators, Eurostat

***The Use of Spatial Big Data to Support Territorial Policies*** | Donghan Kim, *Korea Research Institute for Human Settlements*

***Big data in Statistics on Passengers Transport – a case study on Lisbon Metropolitan Area*** | Rute Cruz Calheiros and Porfírio Leitão, *Statistics Portugal*

***From physical to digital spaces: exploring time-space mobility through a telegeomonitoring approach*** | Margarida Queirós, Paulo Morgado, Nelson Mileu, Fábio Rodrigues, Nuno Marques da Costa, Júlia Guerreiro and Mário Vale, *Institute of Geography and Spatial Planning, University of Lisbon, Portugal*

## 11:15 – 11:30 | **Coffeebreak**

## 11:30 – 13:00 | **Roundtable with experts on regional policies and statistics**

***Territorial indicators and regional policy monitoring: challenges ahead for official statistics***

*Moderator:* Helena Cordeiro, Vice-President of Statistics Portugal

*Participants:*

Oliver Heiden, Administrator of the COTER – Commission at the Committee of the Regions

Duarte Rodrigues, Member of the Board of the Portuguese Cohesion and Development Agency

Joaquim Oliveira Martins, Head of the Regional Development Policy Division, OECD

Teodora Brandmüller, Chair of SCORUS, Team Leader of Regional and Urban Indicators, Eurostat

## 13:00 – 13:15 | **Closing session**

Maria Manuel Leitão Marques, Portuguese Minister of the Presidency and of Administrative Modernisation