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**UNITED NATIONS ECONOMIC COMMISSION  
FOR EUROPE (UNECE)  
CONFERENCE OF EUROPEAN STATISTICIANS**

**EUROPEAN COMMISSION  
STATISTICAL OFFICE OF THE EUROPEAN  
UNION (EUROSTAT)**

**ORGANISATION FOR ECONOMIC COOPERATION  
AND DEVELOPMENT (OECD)  
STATISTICS DIRECTORATE**

**Meeting on the Management of Statistical Information Systems (MSIS 2011)**  
(Luxembourg, 23-25 May 2011)

## **Provisional Agenda and Timetable**

At the invitation of the Statistical Office of the European Union (Eurostat), the Joint UNECE/Eurostat/OECD meeting will be held in Luxembourg from 23 to 25 May 2011. It will be held at Bâtiment Jean Monnet, Salle M1 on the 1<sup>st</sup> floor, rue Alcide De Gasperi, Luxembourg and will start at 9.30 a.m. on 23 May.

### **Monday, 23 May 2011**

<b>Time</b>	<b>Topic and documentation</b>	
<b>09.30</b>	Opening of the meeting and adoption of the agenda	WP.1
<b>09.45</b>	<b>Introduction to Topic (i): Architectures, models and standards</b> Discussant: Karen Doherty (Statistics Canada)	
	<b>Presentation of papers:</b>	
<b>10.00</b>	Netherlands – Standard process steps in statistics (Robbert Renssen)	WP.2
<b>10.30</b>	Canada – Update on how business architecture renewal is changing IT at Statistics Canada (Karen Doherty)	WP.3
<b>10.45</b>	<b>Break (25 minutes)</b>	
<b>11.10</b>	Sweden – Tentative anatomy of a new generation of IT-architecture to support GSBPM-processes (Jakob Engdahl, Hans Irebäck)	WP.4
<b>11.40</b>	New Zealand – Statistics 2020 and Platform Approach (Matjaz Jug)	WP.5
<b>12.10</b>	Estonia – Open GSBPM compliant data processing system in Statistics Estonia (Maia Ennok)	WP.6
<b>12.40</b>	<b>Lunch break (1 hour 10 minutes)</b>	
<b>13.50</b>	Australia – Microdata Dissemination Architectures and Systems (Rochelle Thorne)	WP.7
<b>14.05</b>	Canada – Microdata access at StatCan (Karen Doherty)	WP.8
<b>14.20</b>	Mexico – Proposal of a technological architecture for a national statistical and geographical information system in Mexico (Juan Munoz Lopez)	WP.9
<b>14.35</b>	Topic (i): General discussion and conclusions	
<b>15.30</b>	<b>Break (30 minutes)</b>	
<b>16.00</b>	<b>Introduction to Topic (ii): From local to corporate perspective</b> Discussants: Trevor Fletcher (OECD) and Jolanta Stefanska (IMF)	
	<b>Presentation of papers:</b>	
<b>16.15</b>	Australia – Information management transformation program - Towards a statistical industry (Jenine Borowik)	WP.10
<b>16.45</b>	Norway – Improving interoperability in Statistics – The impact of SDMX. Some considerations (Rune Gloersen)	WP.11
<b>17.15</b>	<b>EOB</b>	

**Tuesday, 24 May 2011**

<b>Time</b>	<b>Topic and documentation</b>	
	<b>Topic (ii): From local to corporate perspective (cont'd).</b>	
09.00	United States – The challenges of consolidating federal government information systems and the genesis of SCOPE (Ronald F. Bianchi)	WP.12
09.30	Republic of Korea – Development of the Generic Statistical Information System (Chanil Seo)	WP.13
10.00	Brazil – An Architecture for the deployment of Software Applications for the Census 2010 in Brazil (Manoel dos Santos Dantas)	WP.14
10.15	Brazil – Census 2010 in Brazil: Environmental data collection and management (José Luiz Thomaselli Nogueira and Arnaldo Lyrio Barreto)	WP.15
10.30	IMF – Economic data management at the IMF (Srinivasan Narayanan)	WP.16
10.45	<b>Break (25 minutes)</b>	
11.10	Topic (ii): General discussion and conclusions	
12.10	<b>Lunch break 1 hour 20 minutes</b>	
13.30	<b>Introduction to Topic (iii): Innovation and related issues</b>	
	Discussants: Jenine Borowik (Australian Bureau of Statistics) and Ron Bianchi (Economic Research Service, US Department of Agriculture)	
	<b>Presentation of papers:</b>	
13.45	Brazil – Internet data collection in Population Census 2010, a case study in Brazil (José Luiz Thomaselli Nogueira and Arnaldo Lyrio Barreto)	WP.17
14.00	Cambodia – Data processing and dissemination technology used for the 2008 General Population Census of Cambodia (Meng Kimhor)	WP.18
14.15	Italy – Monitoring the acquisition process by web widgets (Leonardo Tininini)	WP.19
14.45	Eurostat – Statistical data editing near the source using cloud computing concepts (Georges Pongas)	WP.20
15.15	<b>Break (25 minutes)</b>	
15.40	Slovakia – Flexible data examination tools for official statistics (Miroslav Hudec)	WP.21
16.10	IMF – Principal Global Indicators – Innovation in communication of official statistics, including mobile devices (Saurabh Gupta)	WP.22
16.25	New Zealand – Statistics New Zealand is Agile – Continued implementation of AGILE process at Statistics New Zealand (Matjaz Jug)	WP.23
16.40	Topic (iii): General discussion and conclusions	
17.30	<b>New Zealand</b> - Special Presentation on IT Disaster Recovery/Business continuity experience with two recent earthquakes (Matjaz Jug)	
17.45	<b>EOB</b>	

### Wednesday, 25 May 2011

Time	Topic and documentation	
<b>09.00</b>	<b>Introduction to Topic (iv): International cooperation/collaboration</b> Discussants: Marton Vucsan (Statistics Netherlands) and Carlo Vaccari (ISTAT)	
	<b>Presentation of papers:</b>	
<b>09.15</b>	Eurostat – Methodological and IT innovation mechanisms in the European Statistical System (ESS): present and future (Jean-Marc Museux)	WP.24
<b>09.45</b>	UNECE/Netherlands/Norway – Strategic vision of the High-level Group for Strategic Developments in Business Architecture in statistics (Steven Vale)	WP.25
<b>10.00</b>	Netherlands – Report on the Sharing Advisory Board (Marton Vucsan)	WP.26
<b>10.15</b>	Italy – The CORE project (Carlo Vaccari)	WP.27
<b>10.30</b>	Netherlands/UK – Key indicators as a useful directory/comparison tool (Marton Vucsan)	WP.28
<b>10.45</b>	<b>Break (15 minutes)</b>	
<b>11.00</b>	Italy – Open source software: a way to enrich local solutions (Carlo Vaccari)	WP.29
<b>11.15</b>	OECD – Embracing the changes required for a successful collaboration (Jonathan Challener)	WP.30
<b>11.45</b>	UNIDO – Cooperation models for software development (Valentin Todorov)	WP.31
<b>12.15</b>	<b>Lunch break 1 hour</b>	
	<b>Topic (iv): International cooperation/collaboration (cont'd.)</b>	
<b>13.15</b>	General discussion and conclusions	
<b>14.00</b>	<b>Future work discussion</b>	
<b>14.20</b>	<b>Adoption of the report, conclusion of the meeting</b>	
<b>15.00</b>	<b>End of the meeting</b>	

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