UNITED NATIONS ECONOMIC COMMISSION FOR EUROPE CONFERENCE OF EUROPEAN STATISTICIANS EUROPEAN COMMISSION STATISTICAL OFFICE OF THE EUROPEAN UNION (EUROSTAT)

ORGANISATION FOR ECONOMIC COOPERATION AND DEVELOPMENT (OECD) STATISTICS DIRECTORATE

Work Session on Statistical Metadata

(Geneva, Switzerland 6-8 May 2013) Palais des Nations, Salle VII

Provisional Agenda and Timetable

Monday 6 May 2013

Time	Topic	Documentation
08:30-9:30	Registration	
09:30-09:45	Welcome and introduction, adoption of the agenda Chaired by Ms Alice Born, Canada	WP1
	Session (i): Metadata standards and models: Progress on Part B of the Common Metadata Framework Session organized by Ms Alice Born, Statistics Canada; Mr Alistair Hamilton, Australian Bureau of Statistics; and Mr Juan Muñoz López, Instituto Nacional de Estadística, Geografía e Informática, Mexico	
09:45-09:50	Introduction to session (i)	
09:50-10:10	The Generic Statistical Information Model (GSIM) Thérèse Lalor and Steven Vale, UNECE	WP2
10:10-10:30	GSIM standards and mapping: preliminary findings and status Arofan Gregory, Metadata Technology North America	WP3
10:30-10:50	A strategy on structural metadata management based on SDMX and the GSIM models Stefania Bergamasco, Alessio Cardacino, Francesco Rizzo, Mauro Scanu and Laura Vignola, ISTAT	WP4
10:50-11:10	Coffee break	
11:10-11:30	DDI-SDMX integration and implementation Marco Pellegrino and Denis Grofils, Eurostat	WP5
11:30-11:50	Strategic priorities for the Data Documentation Initiative (DDI) Alliance, Spring 2013 Mary Vardigan, ICPSR, University of Michigan	WP6
11:50-12:20	Discussion of GSIM and its implementation using DDI and SDMX	
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12:20-14:00	Lunch break	
14:00-14:20	Neuchâtel Terminology Model: classification database object types and their attributes, 2013 revision Anne Gro Hustoft, Statistics Norway, Alice Born, Tim Dunstan, Debra Mair, Statistics Canada	WP7
14:20-14:40	Implementing ESS standards for reference metadata and quality reporting at ISTAT Giorgia Simeoni, ISTAT	WP8
14:40-15:00	Designing a metadata repository Chris Nelson and Matt Nelson, Metadata Technology Ltd.	WP9
15:00-15:20	eXtended Knowledge Organization System (XKOS) Dan Gillman, United States Bureau of Labor Statistics, Franck Cotton, INSEE and Yves Jaques, FAO	WP10
15:20-15:50	Discussion of metadata standards for classifications and metadata management	
	Coffee break	
16:10-16:30	Statistical and spatial frameworks. Standards and data infrastructure Alistair Hamilton, Australian Bureau of Statistics (via video link)	WP11
16:30-16:50	Geo-referencing statistical data: geographical standards used in Mexico Juan Muñoz López , INEGI	WP12
16:50-17:20	Discussion of Geospatial Standards	
17:20-17:25	Session summary	
17:25	End of day 1	

Tuesday 7 May

Session (ii): Case studies and tools Session organized by Ms Jenny Linnerud, Statistics Norway and Mr Klas Blomqvist, Statistics Sweden 09:30-09-35 Introduction to session (ii) 09:35-09:55 Metadata management and statistical business process at WP13 **Statistics Estonia** Eda Froš and Kaja Sõstra, Statistics Estonia 09:55-10:15 Metadata Infrastructure and Standardisation at Statistics New **WP14 Zealand** Evelyn Wareham, Statistics New Zealand 10:15-10:35 Canada's updated case study and the benefits and challenges of WP15 implementing the Generic Statistical Information Model Flavio Rizzolo, Tim Dunstan and Kathryn Stevenson, Statistics Canada 10:35-11:00 Coffee break 11:00-11:20 Statistical metadata systems in the National Statistical Institute WP16 of Bulgaria Galya Stateva, National Statistical Institute of Bulgaria Development of metadata in the National Statistical Institute WP17 11:20-11:40 (INE) of Spain Ana Isabel Sànchez-Luengo, INE 11:40-12:00 Redeveloping Statistics New Zealand's classification management **WP18** Andrew Hancock, Statistics New Zealand and Arofan Gregory, Metadata Technology 12:00-12:30 Discussion of national experiences and initiatives 12:30-14:00 Lunch break 14:00-14:20 **WP19 Building a data portal with SDMX** Gabi Becker, Bank for International Settlements 14:20-14:40 Use of SDMX in stocking, disseminating and managing the Swiss WP20 classification of economic activities and throughout the production process of a statistic Angelina Dungga, Swiss Federal Statistical Office 14:40-15:00 Discussion of the use of SDMX in statistical organizations 15:00-15:05 Session summary 15:05-15:30 Coffee break 15:30-17:00 The work of the High-Level Group for Modernisation of Statistical Production and Services (HLG) 15:30-15:45 The HLG and governance: Steven Vale, UNECE

HLG project: Common Statistical Production Architecture ('Plug and

Play'): Thérèse Lalor, UNECE



15:45-16:00

17:15	End of Day 2 Subscription dinner, 19:00, Café Papon (details provided on day 1).
16:45-17:15	Discussion
16:30-16:45	Review process for revision of the GSBPM and GSIM
16:15-16:30	Discussion
16:00-16:15	HLG project: Frameworks and Standards: Thérèse Lalor, UNECE

Wednesday 8 May

Session (iii): Metadata in the Statistical Business Process

Session organized by Ms Isabel Morgado, Statistics Portugal and Mr August Götzfried, Eurostat

	Götzfried, Eurostat	
09:30-09:35	Introduction to session (iii)	
09:35-09:55	Metadata-driven business process in the Australian Bureau of Statistics Aurito Rivera, Simon Wall and Michael Glasson, Australian Bureau of Statistics (via video link)	WP21
09:55-10:15	Metadata flows in the GSBPM Isabel Morgado, Statistics Portugal and the Informal Task Force on metadata flows	WP22
10:15-10:45	Discussion of metadata flows in statistical business processes	
10:45-11:05	Coffee break	
11:05-11:25	Better documenting statistical business processes: The Euro process metadata structure Antonio Consoli, August Götzfried, Håkan Linden and Barbara Rychel, Eurostat	WP23
11:25-11:45	Piloting GSIM and GSBPM at the International Monetary Fund Gareth McGuinness, Michaela Denk and Alberto Sanchez, IMF	WP24
11:45-12:05	Dealing with metadata in ILOSTAT Edgardo Greising, International Labour Office	WP25
12:05-12:35	Discussion of metadata in the statistical business processes of international organizations	
12:35-12:40	Session summary	
12:40-13:00	Adoption of the report and conclusions of the Work Session	
13:00	End of Work Session	

14:15-16:15 Informal Workshop on a Common Statistical Production Architecture

