

**SDMX Global Conference, 11 - 13 September 2013**
**Agenda**
**OECD Conference Centre**
**Conference Room 1**

TIME	ITEM	TITLE	PRESENTER
<b>Wednesday 11 September</b>			
<b>1. Opening Session</b>			
<b>9:30</b>	1.0	<b>Welcome and opening</b>	Martine Durand, OECD
	1.1	Logistical overview	Trevor Fletcher, OECD
<b>2. SDMX Achievements</b>			
<b>9:50</b>	2.0	<b>Session Chair</b>	Louis Marc Ducharme, IMF
	2.1	<a href="#">Follow up on the SDMX action plan 2011-2015</a>	Gabriele Becker, BIS
	2.2	Report on the activities of the Statistical Working Group (SWG)	Steven Vale, UNECE
	2.3	<a href="#">Report on the Activities of the Technical Working Group (TWG)</a>	Xavier Sosnovsky, ECB
	2.4	<a href="#">SDMX is mature! - SDMX as an ISO standard</a>	Stuart Feder, SDMX Experts
	2.5	<a href="#">SDMX metadata dissemination - the SDMX Global Registry and governance of the Registry</a>	Trevor Fletcher, OECD
<b>11:00</b>		<b>Coffee break</b>	
<b>3. Action Stations: SDMX Implementation Stories</b>			
<b>11:30</b>	3.0	<b>Session Chair</b>	Werner Bier, ECB
	3.1	<a href="#">AfDB Open Data Platform : Connecting Africa to the world using SDMX</a>	Ivo Njosa, African Development Bank
	3.2	<a href="#">CountryData: Implementing SDMX exchange of development indicators</a>	Abdulla Gozalov, UNSD
	3.3	<a href="#">SDMX for developing countries</a>	Sanjay Lollbearree, COMSEC
<b>12:30</b>		<b>Lunch break</b>	
<b>14:00</b>	3.4	<a href="#">National SDMX implementation - costs/benefits in the Statistical Office of Mexico (INEGI)</a>	Juan Lopez Munoz, INEGI, Mexico
	3.5	<a href="#">Applying SDMX to the balance of payments: the case of France</a>	Cécile Golfier, Valérie Chauvin, Banque de France
	3.6	<a href="#">The implementation of SDMX in ISTAT for horizontal and vertical integration</a>	Francesco Rizzo, ISTAT, Italy
	3.7	<a href="#">A statistical metadata system based on SDMX</a>	Petko Yanev, Jean-François Fracheboud, Federal Statistical Office, Switzerland
	3.8	Q & A Part 1	
<b>15:30</b>		<b>Coffee break</b>	

TIME	ITEM	TITLE	PRESENTER
16:00	3.9	<a href="#">SDMX interface for ILOSTAT</a>	Edgardo Greising, ILO
	3.10	<a href="#">International SDMX implementations in R&amp;D statistics and in education statistics</a>	Brian Buffett, UNESCO
	3.11	<a href="#">The benefits of SDMX for SDDS Plus</a>	René Piché, IMF
	3.12	Q & A Part 2 and Session 3 wrap up	
17:15		End of Day 1	
18:00-20:00		Cocktail: Salle Roger Ockrent + the hall of the OECD Château	
<b>Thursday 12 September</b>			
<b>4. Connecting SDMX to the World</b>			
9:00	4.0	<a href="#">Session Chair - presentation</a>	Daniel Defays, Eurostat
	4.1	<a href="#">The role of standards in the modernisation of official statistics</a>	Aija Zigure, Central Statistical Bureau of Latvia
	4.2	<a href="#">Modernisation of official statistics: models such as GSBPM, GSIM and the relationship to SDMX</a>	Steven Vale, UNECE
	4.3	<a href="#">Streamlining international data and metadata exchange (covering DSDs for global use and streamlining international data flows)</a>	Peter Van de Ven (OECD), August Goetzfried, (Eurostat)
	4.4	<a href="#">Maintenance and governance of SDMX DSDs for global use</a>	Andreas Hake, ECB
10:30		<b>Coffee break</b>	
11:00	4.5	<a href="#">Standards landscape for micro and aggregated data</a>	Marco Pellegrino, Eurostat
	4.6	<a href="#">Using SDMX data in statistical packages and tools (EXCEL, R, Matlab, SAS)</a>	Gianpaolo Lopez, Banca d'Italia
<b>5. SDMX News</b>			
11:30	5.0	<b>Session Chair</b>	Paul Schreyer, OECD
	5.1	<a href="#">SDMX survey results</a>	Trevor Fletcher, OECD
	5.2	<a href="#">SDMX IT tools and IT infrastructure</a>	Gabriele Becker, BIS
	5.3	<a href="#">SDMX statistical standards - towards the next version of the SDMX content-oriented guidelines</a>	Michaela Denk, IMF
	5.4	<a href="#">SDMX technical standards - data validation and other major enhancements</a>	Vincenzo Del Vecchio, Banca d'Italia
12:45		<b>Lunch break</b>	
<b>6. Closing Session</b>			
14:30	6.0	<a href="#">Session Chair</a>	Paul Van den Bergh, BIS
	6.1	Wrap-up of the conference and an outlook to the near future	Chairs of other sessions
16:00	6.2	<b>Formal end of the conference</b>	Daniel Defays, Eurostat

Friday 13 September			
7. Capacity Building - Technical Stream (Conference Room 5)			
TIME	ITEM	TITLE	PRESENTER
9:00	7.0	<b>Session Chair</b>	Sami Airo, Bank of Finland
	7.1	<a href="#">SDMX: the model for open data: (1) SDMX artefacts used to discover, query for, and visualise data</a>	Chris Nelson (SDMX Expert), Xavier Sosnovsky (ECB), Sami Airo (Bank of Finland), Olav ten Bosch (Central Bureau of Statistics, Netherlands)
	7.2	SDMX: the model for open data: (2) Behind the scenes – REST and JSON <a href="#">7.2.1. SDMX RESTful web services</a> <a href="#">7.2.2. Introduction to the SDMX-JSON Draft Format</a>	Chris Nelson (SDMX Expert), Xavier Sosnovsky (ECB), Sami Airo (Bank of Finland), Olav ten Bosch (Central Bureau of Statistics, Netherlands)
10:50		<b>Coffee break</b>	
11:10	7.3	<a href="#">The why, what, and how of SDMXSource</a>	Chris Nelson, SDMX Expert
	7.4	<a href="#">How to implement an SDMX architecture for dissemination and reporting</a>	Francesco Rizzo (Istat), Bengt-Åke Lindblad (Eurostat)
	7.5	<a href="#">Eurostat Dissemination SDMX Web Service providing customisable access to all public Eurostat datasets</a>	Marc Vanderperren, Eurostat
13:20	7.6	<b>Closing</b>	
8. Capacity Building - Content-oriented Guidelines (Conference Room 7)			
9:00	8.0	<b>Session Chair</b>	Brian Buffett, UNESCO
	8.1	<a href="#">Global DSD experiences: impulse presentation</a>	David Barraclough, OECD
	8.2	Global DSD experiences: panel discussion	David Barraclough (OECD), Daniel Suranyi (Eurostat), 2 experts from pilot countries (National Statistical Office/Central Bank)
	8.3	Global DSD experiences: session Q&A	David Barraclough (OECD), Daniel Suranyi (Eurostat), 2 experts from pilot countries (National Statistical Office/Central Bank)
	8.4	<a href="#">Metadata Structure Definitions (MSDs): status, key findings, next steps</a>	Brian Buffett, UNESCO
10:50		<b>Coffee break</b>	
11:05	8.5	<a href="#">Introduction to SDMX guidelines for the design of Data Structure Definitions (DSDs)</a>	Michaela Denk (IMF), Enrique Ordaz (INEGI), Gabriella Callini (Banca d'Italia)
	8.6	<a href="#">Introduction to SDMX guidelines for cross-domain and shared code lists &amp; new recommended code lists</a>	Steven Vale, UNECE
	8.7	<a href="#">Content-oriented guidelines and governance</a>	Steven Vale, UNECE
	8.8	Session Q&A	
12:55	8.9	<b>Closing</b>	