

# Presentations

## (i) Architecture

**Session Organizers:** Session Organizers: Robert McLellan, Statistics Canada ([robert.mclellan@statcan.ca](mailto:robert.mclellan@statcan.ca)) and Matjaz Jug, Statistics New Zealand ([matjaz.jug@stats.govt.nz](mailto:matjaz.jug@stats.govt.nz)) 15 min./presentation

1	<b>Australia</b> – Building Organisational Capability for Plug and Play, Patrick Hadley ( <a href="mailto:patrick.hadley@abs.gov.au">patrick.hadley@abs.gov.au</a> ) )
2	
3	<b>Eurostat</b> – Enterprise architecture, Jean-Marc Museux ( <a href="mailto:Jean-Marc.MUSEUX@ec.europa.eu">Jean-Marc.MUSEUX@ec.europa.eu</a> )
4	<b>Canada</b> – Enterprise Architecture 2.0 – Accelerating StatCan Modernization, Robert McLellan ( <a href="mailto:robert.mclellan@statcan.ca">robert.mclellan@statcan.ca</a> )
5	<b>Mexico</b> – Juan Munoz Lopez ( <a href="mailto:Juan.Munoz@inegi.org.mx">Juan.Munoz@inegi.org.mx</a> )

## (ii) Streamlining statistical production

**Session Organizers:** Christine Wirtz, Eurostat ([christine.wirtz@ec.europa.eu](mailto:christine.wirtz@ec.europa.eu)) and René Piché, International Monetary Fund (IMF) ([rpiche@imf.org](mailto:rpiche@imf.org)) 15 min./presentation

1	<b>Estonia</b> – Business case for industrialization in Statistics Estonia: Small example of a large trend, Allan Randlepp ( <a href="mailto:allan.randlepp@stat.ee">allan.randlepp@stat.ee</a> )
2	<b>Thailand</b> – Applying the GSBPM in the National Statistical Office of Thailand, Thanyalak Maneewatthana ( <a href="mailto:mthanya@nso.go.th">mthanya@nso.go.th</a> )
3	<b>China</b> – Development of Statistical Information Systems in China: Challenges, Principles and Methods, Ms. Meng Xianning ( <a href="mailto:mengxn@gj.stats.cn">mengxn@gj.stats.cn</a> ) and Mr. Zeng Fei ( <a href="mailto:zengfei@gj.stats.cn">zengfei@gj.stats.cn</a> )
4	<b>New Zealand</b> – Migration from Legacy systems, Matjaz Jug ( <a href="mailto:matjaz.jug@stats.govt.nz">matjaz.jug@stats.govt.nz</a> )
5	<b>IMF</b> – Meeting the future demands of a Statistical Organization, Laurent Meister ( <a href="mailto:LMeister@imf.org">LMeister@imf.org</a> )
6	<b>Eurostat</b> – Streamlining Statistical Production Processes in Eurostat, Artur Queiroz, Mihaela Vacarasu ( <a href="mailto:Artur.QUEIROZ@ec.europa.eu">Artur.QUEIROZ@ec.europa.eu</a> , <a href="mailto:mihaela.VACARASU@ec.europa.eu">mihaela.VACARASU@ec.europa.eu</a> )
7	<b>New Zealand</b> – Statistics New Zealand's approach in standardising its environment from a methodological perspective, Gary Dunnet
8	<b>ILO</b> - Streamlining data compilation and dissemination at ILO Department of Statistics - Lessons learned and current status, Edgardo Griessing ( <a href="mailto:greasing@ilo.org">greasing@ilo.org</a> )
<b>Bkk only</b>	<b>Korea, Rep. of</b> – Implementation of the KSBPM in KOSTAT, Ki-Bong Park
<b>Bkk only</b>	<b>Cambodia</b> – Implementation of SDMX-based solution to support data exchange (NIS/UNSD/DFID project), Panhara Oukchay
<b>Bkk only</b>	<b>Kazakhstan</b> – “e-statistics” integrated information system, Zhaidara Syzdykova
<b>Bkk only</b>	<b>India</b> – Consumer price indices released by CSO India, Dilip Sinha ( <a href="mailto:dilipkumar_sinha@yahoo.co.in">dilipkumar_sinha@yahoo.co.in</a> )

### (iii) Innovation

**Session Organizers:** Trevor Fletcher, OECD ([trevor.fletcher@oecd.org](mailto:trevor.fletcher@oecd.org)) and Joseph Parsons, National Agricultural Statistics Service, U.S. Department of Agriculture ([joe.parsons@usda.gov](mailto:joe.parsons@usda.gov)) order confirmed

1 L	<b>Netherlands</b> – Innovation at Statistics Netherlands, Barteld Braaksma ( <a href="mailto:bbka@cbs.nl">bbka@cbs.nl</a> ) and Marleen Verbruggen ( <a href="mailto:mvbn@cbs.nl">mvbn@cbs.nl</a> )
2 S	<b>Poland</b> – The concept of the new organization of statistical surveys, Janusz Dygaszewicz ( <a href="mailto:j.dygaszewicz@stat.gov.pl">j.dygaszewicz@stat.gov.pl</a> )
3 L	<b>Australia</b> – Applying Information Infrastructure to Business Transformation - Stuart Girvan ( <a href="mailto:stuart.girvan@abs.gov.au">stuart.girvan@abs.gov.au</a> )
4 L	<b>Spain</b> – An efficient editing and imputation strategy within a corporate-wide data collection system at INE Spain: a pilot experience, David Salgado ( <a href="mailto:david.salgado.fernandez@ine.es">david.salgado.fernandez@ine.es</a> )
5 S	<b>Philippines</b> - A workaround for a not so 'intelligent' ICR (Intelligent Character Recognition) functionality of a Document Imaging Software, Gene V. Lorica ( <a href="mailto:lorica@census.gov.ph">lorica@census.gov.ph</a> , <a href="mailto:g.lorica@yahoo.com.ph">g.lorica@yahoo.com.ph</a> )
6 S	<b>Asian Development Bank</b> – “Using C-Cube for the production of Key Indicators and other statistical work” or “C-Cube a useful tool for Communication, Coordination, and Collaboration”, Artur Andrysiak ( <a href="mailto:andrysiak@adb.org">andrysiak@adb.org</a> )
7 S	<b>Korea, Rep. of</b> – Products of Official Statistics by Using Big Data, Ki-Bong Park

### (iv) Collaboration

**Session Organizers:** Marton Vuicsan, Statistics Netherlands ([mvcn@cbs.nl](mailto:mvcn@cbs.nl)) and Carlo Vaccari, University of Camerino, Italy ([carlo.vaccari@unicam.it](mailto:carlo.vaccari@unicam.it)) and Eric Hermouet, ESCAP ([hermouete.unescap@un.org](mailto:hermouete.unescap@un.org)) 15 min./presentation opening and discussion

1	<b>Netherlands</b> – Big Data (and official statistics), Piet Daas ( <a href="mailto:pjh.daas@cbs.nl">pjh.daas@cbs.nl</a> )
2	<b>Hong Kong, China</b> – Transformative opportunities of implementing a collaborative platform in the Government Statistical Service of Hong Kong, China, Anthony SK Mak ( <a href="mailto:askmak@censtatd.gov.hk">askmak@censtatd.gov.hk</a> )
3	<b>ESS Sponsorship on Standardization</b> – On the management of statistical standards in the ESS, Wim Kloek ( <a href="mailto:Wilhelmus.KLOEK@ec.europa.eu">Wilhelmus.KLOEK@ec.europa.eu</a> )
4	<b>OECD.Stat User Group</b> – Update on the activities of the OECD's Statistical Information System Collaboration Community, Jonathan Challenger
5	<b>ESCAP</b> – Development of an Asia-Pacific Experts Community on the Modernization of Statistical Information Systems, Eric Hermouet
6	<b>ECE</b> – What's New from the High-Level Group?, Steven Vale
7	<b>Sharing Advisory Board</b> – Sharing Advisory Board project report, Marton Vuicsan

### Panel discussion on Plug and Play

**Organizer/Chair:** Rob McLellan

1	Introduction - Rob McLellan
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<b>2</b>	Plug and Play & Big Data - Matjaz Jug
<b>3</b>	Big Data meets Plug and Play - Rob McLellan
<b>4</b>	Plug and Play, Big Data & More - Barteld Braaksma
<b>5</b>	Big Data & Plug and Play Architecture - Jakob Engdahl
<b>6</b>	Round table (CSPA & Big Data) - Jean-Marc Museux