

Workshop on the Modernisation of Statistical Production
Geneva, 15-17 April 2015

WORKSHOP ON THE MODERNISATION OF STATISTICAL PRODUCTION

Draft Agenda

Wednesday 15 April		
09.30	Opening of the workshop	Salle VII
09.45	Introduction to Topic (i): Business and IT changes that will impact statistical production <u>Organisers:</u> Rune Gløersen, and Lorna Drennen.	Salle VII
09.50	Slovenia, Tomaž Speh, From data store to data services - Developing scalable data architecture at SURS	
10.00	Sweden, Jakob Engdahl, Manage change	
10.10	Pause for questions	
10.20	USDA/NASS, Lorna Drennen, Implementation of a case management service at a federal statistical agency	
10.30	Netherlands et.al, Olav ten Bosch, ESSnet ValiDat Foundation	
10.40	Eurostat, Modernisation of statistical production	
10.50	Introduction to group discussions	
11.00	Coffee Break	
11.30	Group discussions	Salle VII & IV
12.30	Lunch	
14.00	Keynote presentation: Pádraig Dalton Panel question and answers	Salle VII
15.30	Coffee Break	
16.00	Group presentations	Salle VII
16.30	General discussions on topic (i)	Salle VII
17.15	Summary by organisers	Salle VII
17.30	End of day 1	

Thursday 16 April		
09.00	Reflections from day 1	Salle VII
09.15	Introduction to Topic (ii) : Enterprise architecture and its role in the modernisation of statistical production <u>Organisers</u> : Rosemary McGrath, and Joe Treacy	Salle VII
09.20	Slovenia, Andreja Smukavec, Modernisation of statistical processing at SURS	
09.30	Turkey, Ilker Güven. Harzemli, The DDI based statistical production platform	
09.40	Eurostat, Hubertus Clodt, Implementing CSPA compliant guidelines to describe identified generic business needs	
09.50	Netherlands, Robbert Rensen, Becoming CSPA compliant	
10.00	Pause for questions	
10.10	New Zealand, Rosemary McGrath, How to make EA-work impact everyday-work?	
10.20	United Kingdom, Ben Humberstone, Enterprise architecture project of the Office for National Statistics	
10.30	New Zealand, Rosemary McGrath, A common methodology architecture for statistical organisations?	
10.40	Introduction to group discussions	
10.45	Coffee Break	
11.15	Group discussions	Salle VII & IV
12.00	Group presentations	Salle VII
12.30	Lunch	
13.30	CSPA sprint outcomes – presentations and discussion	Salle VII
15.00	General discussion and organisers’ summary	Salle VII
15.30	Coffee Break	
16.00	Panel discussion Topic (iv) “Cost/benefits of international collaboration in our field”	Salle VII
17.30	End of day 2	

Friday 17 April		
09.00	Reflections from day 2	Salle VII
09.15	Introduction to Topic (iii): Innovation in technology and methods driving opportunities for modernisation <u>Organisers:</u> Marton Vuksan, and Carlo Vaccari, <i>Data strand</i>	Salle VII
09.20	Spain, David Salgado, Data collection and selective data editing in a systematized and integrated way. An experience in progress in INE	
09.30	Republic of Korea, Sunhi Yi, Progress and future plans for big data use at Statistics Korea	
09.40	Irish Centre for High-End Computing, Bruno Voisin and Niall Wilson, The UNECE Big Data Sandbox: What Means to What Ends?	
09.50	Pause for questions	
	<i>Process strand</i>	
10.00	Canada, Claude Poirier, Machine learning documentation initiative	
10.10	Italy, Marco Silipo, CORE: an implementation of CSPA	
10.20	UNIDO, Valentin Todorov, Using the Software Environment R in Official Statistics and Survey Methodology	
10.30	Introduction to group discussions	
10.40	Coffee Break	
11.00	Group discussions	Salle VII & IV
12.00	Consolidation into proposals; priority setting	Salle VII
12.30	General conclusions all sessions, proposals and way forward,	Salle VII
13.00	END OF WORKSHOP / Lunch	
13.45	Optional meeting (2 hours) Discussion on the purpose and need for a Modernisation Maturity Model	Salle IV