

## ModernStats World Workshop 2019

June 26<sup>th</sup> – 28<sup>th</sup>, Palais des Nations, Salle XI

25 June 2019

### DAY 1 – June 26<sup>th</sup>

9:00	<b>Welcome and opening</b> Taeke Gjaltema (UNECE)
9:05	<b>Opening remarks</b> Marina Signore (Istat, Italy)
9:10	<b>High-Level Group for Modernisation of Official Statistics (HLG-MOS) works</b> Taeke Gjaltema (UNECE)
	<b>Session 1: Introduction to ModernStats models</b> Chair: Anna Dlugosz and Janusz Dygaszewicz (Statistics Poland)
9:20	<b>Generic Activity Model for Statistical Organizations (GAMSO) presentation</b> Marina Signore (Istat, Italy)
9:30	<b>Generic Statistical Business Process Model (GSBPM) presentation</b> Juan Munoz (INEGI, Mexico)
9:45	<b>Q&amp;A</b>
9:55	<b>GSBPM exercise</b> Marina Signore and Carlo Vaccari (Istat, Italy)
<b>10:40</b>	<b>Break</b>
11:00	<b>Generic Statistical Information Model (GSIM) presentation</b> Guillaume Duffes (Insee, France)
11:15	<b>Q&amp;A</b>
11:20	<b>GSIM exercise</b> Anna Dlugosz (Statistics Poland)
11:50	<b>Common Statistical Production Architecture (CSPA) presentation</b> Jakob Engdahl (Statistics Sweden) and Ronald Ossendrijver (Statistics Netherlands)
12:10	<b>Q&amp;A</b>
12:15	<b>CSPA Demo</b> Jakob Engdahl (Statistics Sweden) and Ronald Ossendrijver (Statistics Netherlands)
12:30	<b>Digital quiz</b>
<b>12:40</b>	<b>Lunch</b>
	<b>Session 2: New Developments</b> Chair: Jakob Engdahl (Statistics Sweden) and Ronald Ossendrijver (Statistics Netherlands)
14:00	<b>Integrated view on the models</b> Marina Signore (Istat, Italy)
14:05	<b>GSBPM review and GAMSO review</b> InKyung Choi (UNECE)
14:15	<b>GSIM review</b> Guillaume Duffes (INSEE, France)
14:25	<b>Q&amp;A</b>
14:30	<b>Linking GSBPM and GSIM</b> Marina Signore (Istat, Italy) and Flavio Rizzolo (Statistics Canada)
14:45	<b>Alignment of GSBPM overarching process with GAMSO</b> Eduardo Jallath (INEGI, Mexico)

15:00	<b>Q&amp;A</b>
15:10	<b>Core ontology for official statistics</b> Franck Cotton (Insee, France)
15:25	<b>Metadata glossary</b> <i>*remote presentation (please use earphone)</i> Dan Gillman (Bureau of Labour Statistics, U.S.)
15:35	<b>Q&amp;A</b>
15:45	<b>Break</b>
16:05	<b>CSPA features/news, introduction and advance on digitized document and CSPA catalogue</b> Eric Deeben (Office of National Statistics, U.K.)
17:05	<b>Small group discussion</b>
17:35	<b>Digital voting</b>
17:45	<b>End of Day 1</b>

## DAY 2 – June 27<sup>th</sup>

	<b>Session 2: New Developments (continue)</b> Chair: Jakob Engdahl (Statistics Sweden) and Ronald Ossendrijver (Statistics Netherlands)
9:00	<b>Generic Statistical Data Editing Model (GSDEM)</b> Daniel Kilchmann (Swiss Federal Statistics Office)
9:15	<b>HLG-MOS 2019 project on machine learning</b> Eric Deeben (Office of National Statistics, U.K.)
9:30	<b>Q&amp;A</b>
9:40	<b>Common Statistical Data Architecture (CSDA) presentation and discussion</b> Carlo Vaccari (Istat, Italy)
10:20	<b>Break</b>
	<b>Session 3: Implementing the models</b> Chair: Franck Cotton (Insee, France) and Marina Signore (Istat, Italy)
10:40	<b>Statistical process description using GSBPM as a reference – challenges in a process changing environment</b> Luísa Pereira (Statistics Portugal)
10:55	<b>Applying statistical business process documentation in Egypt - the challenges overcome</b> Ayman Hathoot (CAPMAS, Egypt)
11:10	<b>The IMF and GPBSM: the progress so far</b> Jimmy McHugh (IMF)
11:25	<b>Q&amp;A</b>
11:40	<b>Analysis and implications of NARASat (Korea's Statistical Production System) from GSBPM v5.1 perspective</b> Yulla Choi (Statistics Korea)
11:55	<b>Business process model ready... what now?</b> Nataša Cvetković and Miodrag Cerovina (Statistical Office of the Republic of Serbia)
12:10	<b>Q&amp;A</b>
12:20	<b>National adaptation of the GSIM at the Hungarian Central Statistical Office</b> Zoltan Vereczkei (Hungarian Central Statistical Office)
12:35	<b>Implementing GSIM - Statistics Sweden</b> Petros Likidis (Statistics Sweden)
12:50	<b>Q&amp;A</b>
13:00	<b>Lunch</b>

	<b>Session 4: Market place</b> Chair: Juan Munoz (INEGI, Mexico) and Marta Nagy-Rothengass (Eurostat)
14:00	<b>Soapbox</b>
14:20	<b>Market place</b>
15:00	<b>Break</b>
	<b>Session 3: Implementing the models (continue)</b> Chair: Franck Cotton (Insee, France) and Marina Signore (Istat, Italy)
15:20	<b>Demo and exercise on CSPA catalogue</b> HLG-MOS Sharing Tool Group
16:05	<b>ESSnet on implementing shared statistical services</b> Jakob Engdahl (Statistics Sweden)
16:20	<b>Q&amp;A</b>
16:30	<b>Achieving optimal interoperability with statistical classifications, codesets and concordances</b> Stephane Crete and Flavio Rizzolo (Statistics Canada)
16:45	<b>A five-stage data quality compliance framework</b> Eduardo Jallath (INEGI, Mexico)
17:00	<b>A health and population research documentator for the Pentaho Data Integration Platform based on the GSBPM, GSIM and DDI</b> <i>*remote presentation (please use earphone)</i> Jay Greenfield (DDI)
17:15	<b>Q&amp;A</b>
17:30	<b>End of Day 2</b>

### DAY 3 – June 28<sup>th</sup>

	<b>Session 3: Implementing the models (continue)</b> Chair: Franck Cotton (Insee, France) and Marina Signore (Istat, Italy)
9:00	<b>A system for recording process evidences: Ptracking</b> Juan Munoz (INEGI, Mexico)
9:15	<b>Embrace wider - implementing the GSBPM within an information system description tool to foster IT/statistical business alignment and shareability</b> Arnaud Degorre and Marie-Hélène Kerouanton (Insee, France)
9:30	<b>Q&amp;A</b>
9:40	<b>Challenges in re-designing the national metadata system according to international standards</b> Giorgia Simeoni (Istat, Italy)
09:55	<b>Changing business case of NSO's requires developing the way we produce statistics</b> Mikko Saloila (Statistics Finland)
10:10	<b>Q&amp;A</b>
10:20	<b>Break</b>
10:40	<b>Small group discussion on challenges and future work</b>
11:20	<b>Plenary discussion</b>
11:40	<b>Closing remarks</b> Taeke Gjaltema (UNECE)
11:45	<b>End of workshop</b>