

## UNECE MODERNSTATS WORLD WORKSHOP

21 to 22 October 2024

Salle VII, Palais des Nations, Geneva

02 October 2024

### Tentative timetable

#### Monday, 21 October 2024

Time	Item
08:30	Registration at security gate
09:39	Opening of the workshop (Flavio Rizzolo, chair of the Supporting Standards Group)
09:40	<b>Initial remarks from UNECE &amp; Updates from the High Level Group on the Modernisation of Official Statistics</b>
09:50	<b>Updates on Supporting Standards Group activities and plans</b>
10:05	<b>Topic: Improving Interoperability using Standards and Models</b> <i>Lead: Mr. Edgardo Greising, International Labour Organization</i>
10:10	<b>The statistical production LEGO set: using standard models and tools to build metadata-driven pipelines at StatCan</b> Flavio Rizzolo, Statistics Canada
10:25	<b>Using standards to develop a system for coherent metadata for production and dissemination in Denmark</b> Karin Blix, Statistics Denmark
10:40	Questions to the authors
10:50	<b>Break (20 minutes)</b>
11:10	<b>The DDI Cross-Domain Integration (DDI-CDI) Specification: Overview and Implementations</b> Arofan Gregory, CODATA and DDI
11:25	<b>Enhancing Interoperability and Transparency through Linked Open Data Standards: Lessons Learned from the ESS LOD Community of Practice</b> Christine Laaboudi-Spoiden, Eurostat
11:40	Questions to the authors
11:50	<b>Topic: Using ModernStats models</b> <i>Lead: Mr. Daniel Gillman, Bureau of Labor Statistics, United States of America</i>
11:55	<b>Adopting GSBPM in a national statistical institute</b> Karin Blix, Statistics Denmark
12:10	<b>Using standards to direct the flow of data: Modernizing production processes at Statistics Iceland</b> Anton Örn Karlsson, Statistics Iceland
12:25	Questions to the authors
12:35	<b>Lunch break</b>
14:00	<b>Topic: Using ModernStats models (ctd)</b>
14:05	<b>Modelling of Business Process Activities and Data: GSBPM, GSIM, and BPMN</b> José de Jesús Luján-Salazar, National Institute of Statistics and Geography (INEGI, México)
14:20	<b>Tau-Argus: Lessons learned of sharing an IT-tool in Official Statistics</b> Lucas Quensel-Von Kalben, Statistisches Bundesamt (Destatis)
14:35	<b>Applying GSBPM to processes based on new data sources</b> Giorgia Simeoni, Italian National Institute of Statistics (Istat)
14:50	Questions to the authors
15:05	<b>Break (20 minutes)</b>

## Monday, 21 October 2024 (ctd)

Time	Item
15:25	<b>Topic: Governance in the context of Standards and Models</b> <i>Lead: Ms. Giorgia Simeoni, IStat, Italy</i>
15:30	<b>Streamlining statistical and data production</b> Mikko Lindholm & Mari Ylä-Jarkko, Statistics Finland
15:45	<b>The designed governance for a central metadata system</b> Claudia Brunini, Italian National Institute of Statistics (Istat)
16:00	Questions to the authors
16:10	<b>A reference framework for structural metadata governance</b> David Barraclough, OECD
16:25	<b>Simplifying the Reuse of Concepts Across Organisations</b> Fabian Santi, Federal Statistical Office (FSO)
16:40	Questions to the authors
16:50	Open discussion regarding themes from day 1
17:40	<b>End of Day 1</b>

## Tuesday, 22 October 2024

Time	Item
09:30	<i>Opening of Day 2</i>
09:35	<b>Topic: Transparency, traceability and provenance</b> <i>Lead: Mr. Matjaž Jug, Statistics Netherlands</i>
09:40	<b>From micro to macro data: ModernStats models for the conceptual modelling of statistical metadata in an interoperability perspective</b> Emanuela Recchini, Italian National Institute of Statistics (Istat)
09:55	<b>Unlocking data transparency: how improved metadata empowers IMF data users</b> Denisa Popescu, International Monetary Fund
10:10	<b>Describing and Querying Data Transformation Scripts: SDTL and SDTH</b> George Alter, University of Michigan
10:25	Questions to the authors
10:40	<b>Break (20 minutes)</b>
11:00	<b>Update on the HLG Open-Source project</b> Carlo Vaccari, HLG Project Manager
11:15	Questions
11:20	<b>Topic: What should modern statistical production look like in 2025 and beyond?</b> <i>Lead: Ms. Bilyana Bogdanova, Bank for International Settlements</i>
11:25	<b>Incorporating AI into statistical standards: Enhancing GSBPM with (generative) AI</b> Riitta Piela, Statistics Finland
11:40	<b>Modernizing the BIS Data Bank: A Metadata-Driven Approach to Statistical Business Processes and SDMX Integration</b> Bilyana Bogdanova, Bank for International Settlements
11:55	<b>A dataset catalogue as a tool for automated and metadata driven statistical production</b> Henrik Andersson, Statistics Sweden
12:10	Questions to the authors
12:25	<b>Lunch break</b>

Tuesday, 22 October 2024 (ctd)

Time	Item
13:40	<b>Topic: What should modern statistical production look like in 2025 and beyond? (ctd)</b>
13:45	<b>Modernization and agility powered by Communities of Practice</b> Matjaž Jug & Olav Ten Bosch, Statistics Netherlands
14:00	<b>Capabilities and Metadata Standards</b> Daniel Gillman, US Bureau of Labor Statistics
14:15	<b>Tools For Automating Metadata-Driven Processes in Statistics Poland</b> Janusz Dygaszewicz, Statistics Poland
14:30	Questions to the authors
14:45	Open discussion regarding themes from day 2
15:15	<b>GROUP DISCUSSIONS</b>
15:55	Reporting back from groups
16:15	Conclusion of the meeting.
16:30	<b>End of the workshop</b>