WORKSHOP ON IMPLEMENTING STANDARDS FOR STATISTICAL MODERNISATION
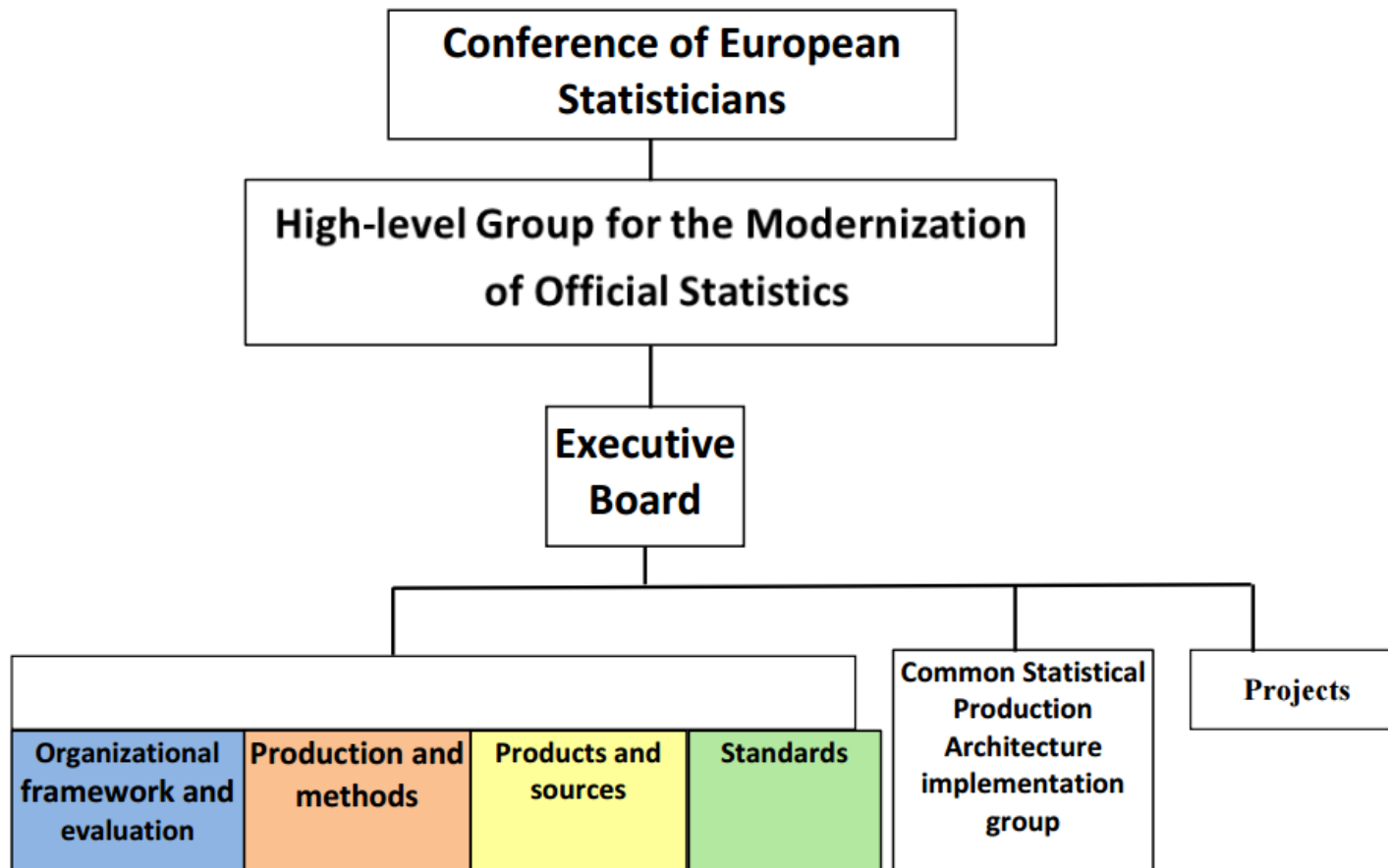
HLG-MOS

High level group for the modernisation of official statistics

Modernisation committee on standards

Modernisation committees

Projects 2016

- Data Integration
- Implementing Modernstats Standards

Modernisation committee on standards

Chair - Klas Blomqvist (Sweden)

Alice Born (Canada)

Arofan Gregory (DDI Alliance)

Juan Muñoz (Mexico)

Guillaume Duffes (France)

Jan Planovsky (Eurostat)

Marina Signore (Italy)

John Dunne (Ireland)

Dan Gillman (United States)

Al Hamilton (Australia)

Adam Brown (New Zealand)

Jenny Linnerud (Norway)

Nilgün Dorsan (Turkey)

David Barraclough (OECD)

From the ToR

- Develop, enhance, integrate, promote, support and facilitate implementation of the range of standards needed for statistical modernisation.

- Operational responsibility for the maintenance and development of the Generic Statistical Business Process Model (GSBPM) and the Generic Statistical Information Model (GSIM)*

*current TOR does not yet include GAMSO

Ongoing initiatives

- Roadmap for implementing standards (GSBPM / GSIM / GAMSO / CSPA) in the context of a modernisation maturity model

- Metadata Glossary

- Further work on quality indicators

- Further development of GSIM concepts / variables (variable harmonisation)

- GAMSO revision

Future challenges

- Updates of the standards
- New standards
- Alligning with other standards
- Geospatial

Workshop topics

- Overview of recent work of the High-Level Group for the Modernisation of Official Statistics, and the Modernisation Committee on Standards, by secretariat and chair of the committee.
- Topic (i): Implementing the Generic Statistical Business Process Model (GSBPM) and the Generic Activity Model for Statistical Organizations (GAMSO)
- Topic (ii): Implementing the Generic Statistical Information Model (GSIM)

Workshop topics

- Topic (iii): Common Statistical Production Architecture (CSPA)

- Topic (iv): Developing a roadmap for statistical modernisation and a Modernisation Maturity Model (MMM)

- Topic (v): Updates on other standards relevant to modernising official statistics

- Future Work, Summary and conclusions

Outcomes?