High-Level Group for the Modernisation of Official Statistics

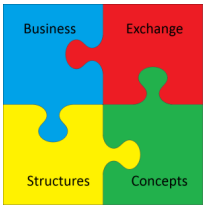
The HLG-MOS oversee and manage:

- Four collaboration groups: Standards, Sharing, Developing Organisational Capability, Blue Skies
- Modernisation Projects: 2019 projects
- Specialised topics: Dissemination and Communication, Data Collection, Statistical Data Editing and Statistical Confidentiality

What is the HLG HLG-MOS Outputs

Generic Statistical Business Process Model (GSBPM) describes the core business processes underta ken by statistical organisations to produce statistical outputs. It is used by more than 50 organisations world wide. Read more here

Generic Statistical Information Model (GSIM) describes the core pieces of information needed by statistical organisations to produce statistical outputs. Read more here



Generic Activity Model for Statistical Organisations (GAMSO) extends and complements the GSBPM by describing overarching activities and processes to support the production of official statistical production. Read more here

Common Statistical Production Architecture (CSPA) helps statistical organisation create interoperable tools to share within and between statistical organisations. Read more here

Public web space of the UNECE High Level Group for the Modernisation of Official Statistics (HLG-MOS)

Space managed by: Taeke Gjaltema

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