

<p style="text-align: center;"><b>SDMX Training/workshop</b> UNECE – Geneva (12/11/2009)</p>
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***Morning***

**9.30 – 11.30 (All staff)**

- Rational of SDMX
- The context
- What is SDMX
- Benefits from SDMX standards
- Reducing implementing SDMX costs
- Risk Assessment
- SDMX is being widely implemented
- Content Oriented Guidelines
- Where to start from: different scenarios
- A data collector case study: Demonstration of the Census Hub architecture

**11.30 – 13.00 (IT / Database Coordination Group staff)**

- SDMX in a nutshell
- Data Structure Definitions Designing – an introduction
- The mapping process
- Concepts and codes mapping

***Afternoon***

**14.30 – 17.30 (IT / Database Coordination Group staff)**

- Demonstration of the Eurostat Mapping Assistant tool
- What the SDMX Registry is and what is not
- Demonstration of the Eurostat SDMX Registry
- SDMX Architectures: for data collectors and data producers
- Available software and tools inventory
- A data producer case study: ISTAT SDMX framework