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Conference of European Statisticians (CES)

Objective, achievements, main directions and challenges

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UNECE Executive Committee

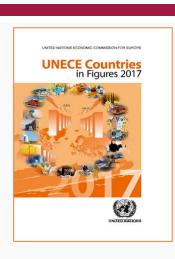
Geneva, 11 December 2017



Objective of UNECE statistics



- Objective:
 - To develop official statistics for evidence-based policymaking and assessing progress towards SDGs
- Four major strands of work:
 - Streamline international statistical work
 - Develop guidelines to enhance data quality
 - Support countries' capacity in particular on SDGs and gender
 - Provide a Statistical Database with key statistics
- Official statisticians build trust in the "post-truth" society



Statistics on UNECE statistics



- 85 events in 2016-2017 (with EU, OECD, regional commissions...)
 - 42 Expert Meetings
 - 17 Task Force meetings (mainly back-to-back with expert meetings)
 - 26 Training Workshops for EECCA (mainly back-to-back)
- Task Forces and Steering Groups
 - 6 groups finished their work and reported to the 2017 CES
 - New groups now recommended to EXCOM for approval



- 10 statistical guidelines in 2016-2017
 - Road Map on Statistics for SDGs
 - Poverty Measurement
 - Unpaid Household Work
 - Value of Official Statistics
 - Population Projections

- Set of Climate Change Indicators
- Human capital
- Circular migration
- Ageing-related statistics
- Generic Law on Official Statistics for Eastern Europe

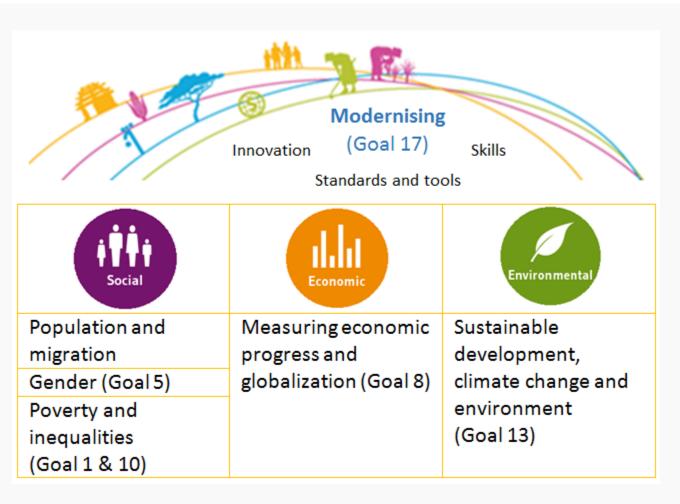






Statistical work aligned with SDGs







New work to do



- Use of geospatial information (item 7 on EXCOM meeting agenda)
- Measuring governance
- Building strategic partnerships
- Institutional and legal arrangements
- Enhance UNECE Statistical Database in view of SDGs
- Current challenges:
 - Member states need guidance on these strategic issues
 - Resources are scarce





Population, gender and society



Main priorities:

- Poverty and inequality
- Population censuses
- Old-aged population
- Gender
- Migration and labour mobility
- Current challenges:
 - Use of administrative sources
 - Need for capacity building





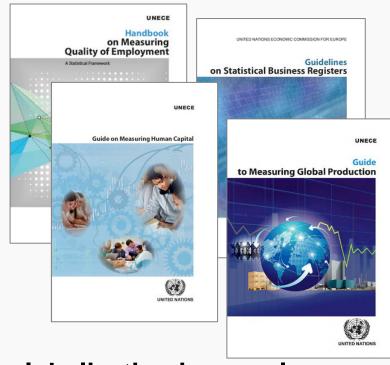


Economy and globalization



Main priorities:

- Economic growth
- Globalization
- Entrepreneurship
- Measuring human capital
- Quality of employment
- Leading indicators
- Current challenges:
 - Measurement of economy under globalization is complex
 - Exchange of data on large multinationals
 - Digital economy
 - Need to work with multiple international partners





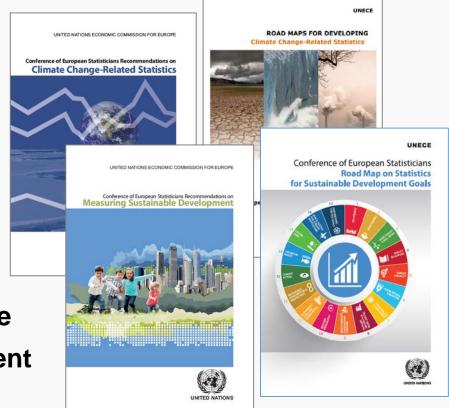


Sustainable development, climate change and environment



Main priorities:

- Statistics for SDGs
- Climate change indicators
- Environment statistics
- Extreme events and disasters
- Current challenges:
 - Large share of SDGs deal with environment, but data are scarce
 - Basic statistics need improvement to derive SDG indicators
 - Need to work together with a growing number of partners
 - Coordination is an issue (national, regional and global level)



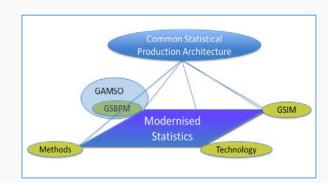


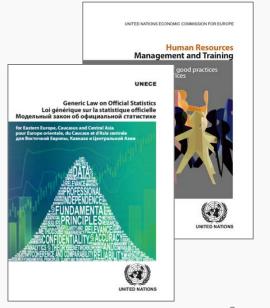
Statistical management and modernisation



Modernise

- Innovate to modernise statistical production
- Develop new standards and tools
- Develop new skills, capabilities and communication
- Share tools for statistical production
- Current challenges:
 - How to communicate statistics better?
 - How to integrate data?
 - Surveys, geospatial, administrative data







Issues for EXCOM decision



STATISTICS

EXCOM is invited to:

- Approve the programme of work of the Statistics subprogramme for 2018–2019 (ECE/EX/2017/L.13)
- Approve the mandates and terms of references of the Teams of Specialists (ECE/EX/2017/L.14)
- Comment on the achievements and future priorities of the Conference of the European Statisticians (Chair report)





Thank you!

Conference of European Statisticians

11 December 2017, Geneva

















