## Oslo Group on Energy Statistics 11<sup>th</sup> Meeting in Stockholm, Sweden 8-11 May 2017 Agenda

The agenda is available on:
The Oslo Group (OG) website
The Unite Connections (OG's community)

http://unstats.un.org/oslogroup http://connections.unite.un.org/

Monday, 8 May

Registration (09:00 – 10:00)

Chair: Ville Vertanen, Statistics Finland

10:00 - 11:00 Session 1 Inauguration

- Opening address and review of agenda, Chair of the Oslo Group, Ville Vertanen, Statistics Finland
- Opening address from Statistics Sweden, Viveka Palm, Deputy Director Department for Region and Environment
- Welcome address from host organization Swedish Energy Agency, Erik Eriksson and Niklas Notstrand

## 11:00 - 11:30 Group photo and coffee/tea

11:30-12:30 Session 2 Current issues and the latest developments from international organizations

- International Atomic Energy Agency, Andrii Gritsevskyi
- International Energy Agency, Loic Coent
  - → Open discussion
  - → Conclusion

12:30 - 13:30 Lunch

Chair: Andrii Gritsevskyi, International Atomic Energy Agency

13:30-14:30 Session 2 Current issues and the latest developments from international organizations

- Marek Sturc, European Commission Eurostat: Developments of energy statistics in the EU
  - → Open discussion
  - → Conclusion

## 14:30 – 14:45 Coffee/Tea

14.45 – 15:30 Session 3 Presentations of the Working Group on Use of Administrative Data Sources for Energy Data Collection and Validation

- Presentation on the mandate (Niklas Notstrand, Swedish Energy Agency)
  - → Open discussion
  - → Conclusion

15:30-16:00 Session 2 Current issues and the latest developments from international organizations

- United Nations Statistical Division, Ralf Becker (a pre-recorded presentation)
  - → Open discussion
  - → Conclusion

## Tuesday, 9 May

Chair: Viveka Palm, Statistics Sweden

09:00-09:30 Session 2 Current issues and the latest developments from international organizations (postponed from Monday)

- London Group on Environmental Accounting, Chair of the London Group, Nancy Steinbach, Statistics Sweden
  - → Open discussion
  - → Conclusion

09:30 – 10:30 Session 3 Presentations of the Working Group on Use of Administrative Data Sources for Energy Data Collection and Validation

- Presentations on country practices:
  - o Massimo di Baggio, Swedish Energy Agency: *How to use administrative data in the new monthly fuel, gas and stock level survey*
  - Kevin Roberts, Statistics Canada: Administrative Data Use Canadian Energy Statistics
  - → Open discussion
  - → Conclusion

## 10:30 - 10:45 Coffee/Tea

10:45 – 12:30 Session 3 Presentations of the Working Group on Use of Administrative Data Sources for Energy Data Collection and Validation

- Presentations on country practices:
  - o Robert Kwinda, Ministry of Energy South Africa: *Data collection activities in South Africa*
  - Otto Swertz, Statistics Netherlands: *The use of administrative data sources in the Netherlands*
  - → Open discussion
  - → Conclusion

## 12:30 - 13:30 Lunch

Chair: Kevin Roberts, Statistics Canada

13:30 – 14:30 Session 3 Presentations of the Working Group on Use of Administrative Data Sources for Energy Data Collection and Validation

- Presentations on country practices:
  - o Per Andreasson, Statistics Sweden: *Experiences regarding the use of alternative data sources (such as the Hub) in statistical production*
  - Jukka Pakola, Statistics Finland and Niklas Notstrand, Swedish Energy Agency: Electricity data hub (datahub) – Forthcoming data source in Statistics
  - → Open discussion
  - $\rightarrow$  Conclusion

15:00 Social event organized by Swedish Energy Agency; A guided tour in the Vasa ship museum

## Wednesday, 10 May

Chair: Violet Olifant, Ministry of Energy South Africa

09:00 – 10:00 Session 3 Presentations of the Working Group on Use of Administrative Data Sources for Energy Data Collection and Validation

- Presentations on country practices:
  - o Gerry Brady, Central Statistics Office of Ireland: *Use of administrative data sources*
  - o Debra Coaxum, U.S. Energy Information Administration: *Use of Administrative Data in EIA's Data Program*
  - → Open discussion
  - $\rightarrow$  Conclusion

# 10:00 – 10:30 Session 4 Presentations of the Working Group on Energy Data Dissemination Practices

- Presentations on country practices:
  - o Loic Coent, International Energy Agency: Energy data dissemination
  - → Open discussion
  - $\rightarrow$  Conclusion

## 10:30 - 10:45 Coffee/Tea

# 10:45 – 12:30 Session 4 Presentations of the Working Group on Energy Data Dissemination Practices

- Presentations on country practices:
  - Marek Sturc, European Commission Eurostat: Digital publication on energy and Sankey Diagrams
  - Andrew Ray, Department for Business, Energy and Industrial Strategy UK:
     Dissemination and Fuel Poverty Statistics
  - Marianna Bazheva and Alexander Goncharov, Federal State Statistics Service of Russia (Rosstat): Energy data in Russia
  - → Open discussion
  - → Conclusion

#### 12:30 - 13:30 Lunch

Chair: Jukka Pakola, Statistics Finland

13:30 – 14:30 Session 5 Presentations of the Topics Related to Other Working Groups

- Presentations on country practices:
  - o Abdallah Azzam, Palestinian Central Bureau of Statistics: Goal 7 of the SDGs, the situation for Palestine and the way to achieve the 2030 agenda
  - o Abdel-motaleb Al-nugrush, Ministry of Energy and Mineral Resources Jordan: Sustainable Development Goals Energy in Jordan
  - → Open discussion
  - $\rightarrow$  Conclusion

## 14:30 - 14:45 Coffee/Tea

14:45 – 16:00 Session 5 Presentations of the Topics Related to Other Working Groups

- Presentations on country practices:
  - o Zaharin Zulkifli, Energy Commission of Malaysia: End-use survey
  - Kevin Roberts, Statistics Canada: Development of Clean Technology
     Statistics Definition, Data Requirements and Outputs (Satellite Account)
  - → Open discussion
  - $\rightarrow$  Conclusion

19.00 Official Dinner sponsored by Swedish Energy Agency at the Skansen

Thursday, 11 May

Chair: Bart De Norre, Eurostat

09:00 – 10:30 Session 6 Presentations of the Developments in information exchange (SDMX) and data validation (Eurostat)

- 6.1-Benefits of standardisation in information exchange
- 6.1-Efficiency gains in data validation
- 6.1-Design of future information systems
- 6.1-Discussion and exchange of views among participants

10:30 - 10:45 Coffee/Tea

10:45 – 12:30 Session 6 Presentations of the Developments in information exchange (SDMX) and data validation (Eurostat)

6.2-Current status of SDMX developments for energy statistics

6.2-DSD (Data Structure Definitions)

6.2-Code lists

6.2-Discussion and exchange of views among participants

12:30 - 13:30 Lunch

Chair: Ville Vertanen, Statistics Finland

13:30 – 14:00 Session 7 The Way Forward, Round Table of Working Group Leaders and Chairs

14:00 – 14:30 Session 8 Closing of the 11<sup>th</sup> Oslo Group meeting (Ville Vertanen, Statistics Finland)