London Group Meeting — New York, 19-21 June 2006

FIRST DAY (JUNE 19)

9.00

Registration and ground passes

10.00-13.00 (Chair: Robert Smith, Statistics Canada)

Welcome and country updates

- Paul Cheung, Director, United Nations Statistics Division (UNSD): Welcome
- London Group Participants: Countries/Organizations' update¹
- Walter Radermacher, Chair, UNCEEA and Vice-president Federal Statistical Office Germany: The newly formed United Nations Committee of Experts on Environmental-Economic Accounting (UNCEEA): objectives, programme of work and governance structure

13.00-14.30

Lunch

14.30-16h00 (Chair: Walter Radermacher, Federal Statistical Office Germany) Governance structure of the London Group

• London Group Coordinating Committee: *Changes in objectives and governance structure of the London Group*

SEEA 2010 revision process

• United Nations Committee of Experts on Environmental-Economic Accounting and UNSD: SEEA as an international statistical standard on environmental-economic accounting — A consolidated list of issues, prioritization and path forward

¹ Each country/organization will be allowed a maximum of five minutes for their update. Please also provide a written copy of your update.

<u>16h00-18h00</u> (Chair: UNSD)

Physical flow accounts and hybrid accounts

- Ole Gravgård (Statistics Denmark) and Sjoerd Schenau (Statistics Netherlands): Summary of the issues in the research agenda
- Aldo Femia, ISTAT: Material flow accounting importance and analysis of indirect flows
- Karl Schoer (Federal Statistical Office Germany): Calculation of direct and indirect material input by type of raw material and economic activities

SECOND DAY (JUNE 20)

9.30-13.00 (Chair: UNSD)

Physical flow accounts and hybrid accounts, continued

- Kristine Kolshus (Statistics Norway): Summary of the issues related to energy flow accounts and collaboration between the Oslo Group on Energy Statistics and the London Group
- Sjoerd Schenau (Statistics Netherlands): Energy accounts in the Netherlands
- Michael Vardon (Australian Bureau of Statistics): Water emission accounts
- Dr. R. Delahaye (Statistics Netherlands): Waste in the NAMEA framework
- Karl Schoer (Federal Statistical Office Germany): Transport and environment
- Rocky Harris (DEFRA, UK): *How to measure the impact of our consumption on the rest of the world*

13.00-14.30

Lunch

14.30-18h00 (Chair: Statistics Canada)

Accounting for other environmental related transactions

• Viveka Palm (Statistics Sweden) and Rainer Muthmann (Eurostat): Summary of the issues in the research agenda

Asset accounts and the valuation of natural resource stocks

• Alessandra Alfieri (UNSD): Classification of natural assets: implication of the update of the 1993 SNA and possible issues to address

Asset accounts and the valuation of natural resource stocks — Mineral accounts

• Ole Gravgård (Statistics Denmark) and Alessandra Alfieri (UNSD): Mineral and Energy Asset Accounts — Background and outline for future work and terms of reference for the work

- Paul Pascoe (Statistics New Zealand) and Jeremy Webb (UNSD): *Allocating mineral valuations using unit record data*
- Kristine Kolshus and Julie Hass (Statistics Norway): Classification of subsoil assets
- Ole Gravgård (Statistics Denmark): *Handbook on mineral and energy asset accounting Presentation of outline, discussion of content and how to proceed*

THIRD DAY (JUNE 21)

9.30-13.00 (Chair: Ole Gravgård, Statistics Denmark)

Asset accounts and the valuation of natural resource stocks — Timber accounts

• Jukka Muukkonen (Statistics Finland): Outstanding issues and problems for forestry accounting in a SEEA context

Valuation of natural resource stocks

- Glenn-Marie Lange (Columbia University): Alternative Measures of the Value of Resource Rent and Natural Capital in Constant Prices
- Michael Vardon (Australian Bureau of Statistics): Experimental Monetary Water Accounts for Australia

Valuation techniques for measuring degradation and making adjustments to the flow accounts

- Kirk Hamilton, World Bank: Summary of the issues in the research agenda
- Cao Dong and Chazhong Ge (Chinese Academy for Environmental Planning): Framework and Progress of Integrated Economic and Environmental Accounting in China

Applications and policy uses of the SEEA

• Cesare Constantino (ISTAT): How to "educate" the users to the potential of using environmental accounts for development policies: the case of Italy

13.00-14.30

Lunch

14.30-15.30 (Chair: Statistics Canada)

Ecosystem accounting: proposal for the creation of a new sub-group of the London Group

• Michael Vardon (Australian Bureau of Statistics): Land Owner Surveys and Land Accounting in Australia

• Jean-Louis Weber (European Environment Agency): *Proposal for the creation of a sub-group on ecosystem accounting*

<u>15.30-18.00</u> (Chair: Joe De Beer, Statistics South Africa) Summary of meeting and discussion of future work

- Summary of the sessions, discussion and conclusions for further work
- Other issues and discussion points (other issues for the London Group, next meeting, etc.)