Meeting Premises
Monday-Tuesday: Office Statistics Sweden, SCB, Karlavägen 100, Metro Karlaplan

Wednesday-Thursday: Princess Hall, (the English Church), Dag Hammarskjölds väg 14
http://www.hitta.se/ViewDetailsPink.aspx?vad=princess+hall&Vkiid=n61EFjdpa5zNoaX4OAdVag%253d%253d&Vkid=4935601&isAlternateNumberResult=False

Monday, 12 September, Morning Session, start 9.00
1. Coffee and registration
2. Opening (Stefan Lundgren, Director General Statistics Sweden, 15 minutes)

Session 1 – SEEA revision process
3. UNCEEA business (Alessandra Alfieri, 15 minutes)
4. Status report on the SEEA revision (Carl Obst, 30 minutes)
   a. SEEA standard
   b. Ecosystem accounts
   c. Policy uses and applications

Session 2 – Review of SEEA chapters 3, 4, 5 & 6
5. Chapter 3, Physical flows (Michael Kuhn, 120 minutes)

Lunch break 12.30-13.30

Monday, 12 September, Afternoon Session
Session 2, continued
6. Chapter 4, Monetary flow accounts (Viveka Palm, 120 minutes)
7. Chapter 5, Assets (Ole Gravgård, 120 minutes)

Tuesday, 13 September, Morning Session
(Continuing with item 7)
8. Chapter 6, Hybrid accounts (Rocky Harris, 120 minutes)

Lunch break 12.30-13.30

Tuesday, 13 September, Afternoon Session
Session 3 – SEEA Ecosystem accounts

9. SEEA Ecosystem accounts (120 minutes)
   a. SEEA Ecosystem accounts roadmap (Alessandra Alfieri)
   b. World Bank WAVES project (Glenn-Marie Lange)
   c. Ecosystem accounting in Australia (Michael Vardon)

Session 4, SEEA Implementation issues and data requirements
10. Energy accounts (90 minutes)
   a. SEEA Energy progress report (Alessandra Alfieri)
   b. Data requirements of transforming energy balances to energy accounts (Sjoerd Schenau)

10 minute walk to the meeting room of the following two days at Princess Hall (the English Church)

Wednesday, 14 September, Morning Session, start 9.00
(Continuing with item 10)
   c. Energy Statistics Compilation Manual (Elisabeth Isaksen)
11. Initiating a SEEA Implementation Plan (Mark de Haan, 45 minutes)
12. Valuation of water resources and water infrastructure assets (Michael Vardon, Peter Comisari, 60 minutes)
13. Forest income and capital accounting (Pablo Campos, 60 minutes)

Buffet Lunch at the English Church 12.30-13.30

Wednesday, 14 September, Afternoon Session
Session 5, SEEA applications and user needs
14. Accounting for environmentally related subsidies (Maja Cederlund, 45 minutes)
15. The CREEA project (Arnold Tukker, 60 minutes)
16. Emission Permits (Kristine Kolshus, 45 minutes)
17. SEEA Agriculture (Robert Mayo, 45 minutes)

Evening program

**Thursday 15 September, Morning**

Session 5, Continued
18. Consumption perspective (90 minutes)
   a. The Global Footprint Network (Alessandro Galli)
   b. Environmental pressures from production and consumption, a web-tool for advanced users (Anders Wadeskog).
19. Developing Accounts for the Arab-ESCWA Region (Wafa About Hosn, 45 min)
20. Quarterly CO₂ emission accounts (Sjoerd Schenau, 45 minutes)

Lunch break 12.30-13.30

**Thursday 15 September, Afternoon**

21. SEEA’s connection to sustainable development indicators (Michael Kuhn, 30 minutes)
22. Accounts and their connections to state of the environment statistics (Viveka Palm, 30 minutes)
23. Green Growth / Green Economy publications (60 minutes)
   a. The Nederlands (Sjoerd Schenau)
   b. Australia (Michael Vardon)

Closing of the meeting

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¹ United Nations Economic and Social Commission for Western Asia