

**MEETING ON CLIMATE CHANGE RELATED STATISTICS  
FOR PRODUCERS AND USERS**

*19-20 November 2012, Geneva, room V*

**AGENDA**

| <b>Monday, 19 November 2012</b> |  |
|---------------------------------|--|
| <b>9.30 – 10.00</b>             | Welcome and opening<br><hr/> Task Force presents the goals   |
| <b>Session 1</b>                | <b>What do we mean by climate change related statistics?</b>   |
| <b>10.00 – 11.00</b>            | <b>Session organizer: Ms. Julie Hass, Statistics Norway</b><br><b>Paper for Session: “Scope of Climate Change Related Statistics”</b><br><hr/> Setting the scope of climate change <u>related</u> statistics<br>– <b>Ms. Julie Hass, Statistics Norway</b><br><hr/> Climate change related statistics from the Driving forces-Pressure-State-Impact-Responses (DPSIR) model and from the Impact, mitigation and adaptation perspective<br>– <b>Ms. Velina Pendolovska, Directorate-General for Climate Action</b><br><hr/> Climate change related statistics from the Framework for the Development of Environment Statistics (FDES)<br>– <b>Ms. Julie Hass, Statistics Norway</b> |
| <b>11.00 – 11.30</b>            | <b>Coffee/tea break</b>  |
| <b>11.30 – 13.00</b>            | Continued<br><hr/> Climate change related statistics from the Natural capital approach – <b>Mr. Robert Smith, Statistics Canada</b><br><hr/> Defining a list of climate indicators – <b>Mr. Daniel Kull, The World Bank</b><br><hr/> A proposal of the scope of climate change related statistics for discussion<br>– <b>Ms. Julie Hass, Statistics Norway</b><br><hr/> <b>Discussion:</b> How do we define the scope of climate change <u>related</u> statistics? What are the boundaries for these statistics (i.e., which topics should be included/excluded) from the point of view of official statistics?  |
| <b>13.00 – 14.30</b>            | <b>Lunch break</b>   |

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| <b>Session 2</b>                 | <b>User needs and data gaps</b>  |
| <b>14.30 – 15.30</b>             | <p><b>Session organizer: Mr. Robert Smith, Statistics Canada</b></p> <hr/> <p>Role of national statistical offices in climate info for health: producers' and users' perspective – <b>Mr. Rifat Hossain, World Health Organization</b></p> <hr/> <p>User needs from a greenhouse gas inventory perspective – <b>Mr. Ricardo Fernandez, European Environment Agency</b></p> <hr/> <p>The European Union climate policy and related statistical user needs – <b>Ms. Velina Pendolovska, Directorate-General for Climate Action</b></p>   |
| <b>15.30 – 16.00</b>             | <b>Coffee/tea break</b>  |
| <b>16.00 – 17.30</b>             | <p>Continued</p> <hr/> <p>Needs for new data in climate change analysis – <b>Ms. Robin Webster, Carbon Brief</b></p> <hr/> <p>Particular focus on climate risk – what our clients really need – <b>Mr. Daniel Kull, The World Bank</b></p> <hr/> <p><b><u>Discussion</u></b></p>   |
| <b>Tuesday, 20 November 2012</b> |  |
| <b>Session 3</b>                 | <b>Good practices in national statistical offices</b>  |
| <b>9.30 – 11.00</b>              | <p><b>Session organizer: Mr. John Mackintosh, United Kingdom, Department of Energy and Climate Change</b></p> <hr/> <p>Statistics Finland as the national authority for Finland's greenhouse gas inventory - experiences and future challenges – <b>Ms. Riitta Pipatti, Statistics Finland</b></p> <hr/> <p>The National Statistical and Geographical Information System of Mexico and Climate Change Statistics – <b>Mr. Enrique de Alba, The National Institute of Statistic and Geography (INEGI)</b></p> <hr/> <p>Building knowledge and capacity in Albania to improve greenhouse gas emission inventories – <b>Ms. Laureta Dibra, Ministry of Environment of Albania</b></p> |
| <b>11.00 – 11.30</b>             | <b>Coffee/tea break</b>  |

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| <b>11.30 – 12.30</b> | Continued  |
|                      | Production of statistical data on climate change in the Kyrgyz Republic –<br><b>Ms. Kanykey Orozbaeva, National Statistical Committee of Kyrgyzstan</b>  |
|                      | Improving official statistics in EU for the purposes of emission inventories<br>and climate analysis – <b>Mr. Julio Cabeca, Eurostat</b>   |
| <b>12.30 – 14.00</b> | <b>Lunch</b>   |
| <b>14.00 – 15.00</b> | Continued  |
|                      | Production of quarterly emissions estimates – <b>Ms. Ellen Brinksmma,<br/>Statistics Netherlands</b>   |
|                      | Challenges in adjusting statistical systems to support analysis of climate<br>change – <b>Mr. Leo Koltola, Statistics Finland</b>  |
| <b>15.00 – 15.30</b> | <b>Coffee/tea break</b>  |
| <b>Session 4</b>     | <b>Key directions for future</b>   |
| <b>15.30 – 17.00</b> | <b>Session organizer: Ms. Velina Pendolovska, European Commission<br/>Directorate-General for Climate Action</b>   |
|                      | <b><u>Reports by session organizers on the outcome of their session:</u></b><br><b>Ms. Julie Hass, Mr. Robert Smith and Mr. John Mackintosh</b>  |
|                      | <b><u>Panel discussion:</u></b><br><b>Mr. Christian Blondin, World Meteorological Organization</b><br><b>Mr. Jean-François Halleux, United Nations Framework Convention on<br/>Climate Change</b><br><b>Mr. Ricardo Fernandez, European Environment Agency</b><br><b>Ms. Riitta Pipatti, Statistics Finland</b><br><b>Ms. Lidia Bratanova, UNECE</b> |
|                      | <b><u>Open discussion</u></b>  |
| <b>17.00 – 17.30</b> | <b>Conclusions and the way forward – Mr. Robert Smith, Statistics Canada</b>   |