**EFTA/UNECE Webinars on Climate Change-related Statistics for EECCA countries**

*in collaboration with*

**the National Statistical Committee of the Kyrgyz Republic, UNDP Kyrgyzstan, FAO Kyrgyzstan, UNEP, UNEP/CBD, UNESCAP and Statistics Luxembourg**

# PRELIMINARY PROGRAMME

## Webinar 3 – Statistics and accounts needed for producing selected climate change-related indicators (2 December 2020)

**Organisers: National Statistical Committee of the Kyrgyz Republic, Statistics Luxembourg, ECE and ESCAP**

| Times in UTC* | Wednesday, 2 December 2020 |
|---|---|
| 08:00 – 08:15 | **Opening**<br>• Welcome by NSO Kyrgyzstan, Statistics Luxembourg, ESCAP and EFTA<br>• Main objectives of the webinar (Michael Nagy, UNECE)<br>• Technical and organisational issues (Elena Friso, EFTA) |
| 08:15 – 08:45 | **Role of statistical frameworks and various data sources**<br>• Overview on the set of core climate change-related indicators and the role of environment statistics and the FDES (Michael Nagy, UNECE)<br>• The role of SEEA for production of climate change-related indicators (Olivier Thunus, Statistics Luxembourg)<br>Questions and answers |
| 08:45 – 09:15 | **Energy-related indicators (**Olivier Thunus, Statistics Luxembourg)<br>• Brief introduction to SEEA-Energy accounts and energy statistics<br>• 01a Total energy use by the national economy<br>• 05a Total energy intensity of production activities of the national economy<br>• 29a Renewable energy share in total energy use by the national economy<br>Questions and answers |
| 09:15 – 09:45 | **Air-Emissions related indicators** (Sokol Vako, ESCAP-SIAP)<br>• Brief introduction to air emission accounts, statistics on air emissions and GHG emission inventories<br>• 09a Total greenhouse gas emissions from the national economy<br>• 13 Greenhouse gas emission intensity of production activities<br>Questions and answers |
| 09:45 –09:55 | **Break** |

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| 09:55 – 10:30 | **Monetary-related indicators** (Olivier Thunus, Statistics Luxembourg)<br>• Brief introduction to SEEA environmental transfers<br>• 31 Share of energy and transport related taxes in total taxes and social contributions<br>• 32 Total climate change related subsidies and similar transfers in relation to GDP<br>• 35 on share of government adaptation expenditure in relation to GDP, including an example on expenditures for disaster risk reduction (Vivian Ilarina, Philippine Statistics Authority)<br>Questions and answers |
| 10:30 – 10:55 | **Land-cover related indicators** (Rikke Munk-Hansen, ESCAP)<br>• Brief introduction to SEEA Land Accounts and possible data sources<br>• 03 on losses of land covered by (semi-) natural vegetation<br>Questions and answers |
| 10:55 – 11:00 | **Conclusions and closing** |