

**Workshop: Training to the national officials and experts responsible for sustainable energy data collection****Organizers:** UNECE, ESCAP**Target group:** Open to all participants

The training will focus on methods for collection, verification, aggregation and reporting of data, as well as statistical indicators relevant for monitoring of sustainable energy development. The training will increase knowledge of national experts on relevant best practices on collection and monitoring of national data on sustainable energy in compliance with international standards. Based on knowledge acquired during training, national experts will be able to organize data collection in their countries in accordance with United Nations Fundamental Principles of Official Statistics.

**Guiding questions:**

- What agency(ies) is(are) in charge of energy statistics in your country?
- What is the specific role of the national statistical office, if any, in energy statistics?
- Are statistics on the production/consumption of sustainable energy (hydro, wind, solar and other renewables) available in your country?
- What are the main challenges facing energy statistics in your country?

<b>Time</b>	<b>Content</b>	<b>Resource person</b>
09.00-09.20	<b>Overview of the Project &amp; Expected Outcomes from the Workshop</b>	<i>Mr. Sergey Tulinov, ESCAP &amp; Mr. Viktor Badaker, UNECE</i>
09:20 10:30	<b>Country presentations – Short overview of sustainable energy statistics in Country (Azerbaijan, Belarus, Georgia, Kazakhstan, Kyrgyzstan)</b>	National representatives
11:00 12:00	<b>The role of energy statistics in achieving sustainability</b>	Ms. Céline Rouquette, IEA Energy Data Centre Mr. David Macdonald, British Petroleum Mr. Leonardo Rocha Souza, UNDESA
11.45 12.30	<b>The UN Official Principles of Statistics and their relation to sustainable energy statistics</b>	Mr. Robert Smith
14.00 17.00	<b>Sustainable Energy Statistics</b>	Mr. Robert Smith
17.00 17.30	<b>Closing</b>	