

## Strengthening National Energy Information Systems

A workshop to explore the *International Energy Agency Guide to designing a national statistics roadmap*

Addis Ababa, Ethiopia - 6 – 8 May 2024

### Agenda

#### Day 1 | 6<sup>th</sup> May 2024

#### 08:30 – 09:00 Registration

All sessions include a short presentation followed by an interactive group discussion

09:00 - 09:30	Welcome remarks by <ul style="list-style-type: none"> <li>- Honourable Minister H.E Dr. Eng. Sultan Welle Ahmed – Ministry of Water and Energy, Ethiopia</li> <li>- Mr. Rashid Ali Abdallah – Executive Director, African Energy Commission)</li> <li>- Ms. Laura Cozzi – Director of Sustainability, Technology and Outlooks, International Energy Agency</li> </ul>
09:30 - 10:00	Group photo & Introductory roundtable
10:00 - 10:15	IEA energy statistics and the need for strategic data work
10:15 - 10:45	Introduction to the IEA Energy Statistics Roadmap: towards enhancing national data capacities
10:45 - 11:15	Coffee break
11:15 - 11:30	Introduction and demo of the energy data assessment tool
11:30 - 13:00	Country level activity: application of the assessment tool to national contexts. <i>Report back on insights</i>
13:00 - 14:15	Lunch
14:15 - 14:45	Where to start? PLAN: data needs and users; strategy development; funding mechanisms
14:45 - 15:50	Group activity: data ecosystem mapping Report back
15:50 - 16:15	Coffee break
16:15 - 17:45	Parallel group activities: developing a national energy data strategy and securing data collection funding
17:45 – 18:00	Wrap-up on first day

#### Day 2 | 7<sup>th</sup> May 2024

09:00 - 09:15	Recap on previous day
09:15 - 09:45	Where to start? SETUP: Legal framework; institutional arrangements; and human, financial and technical resources
09:45 - 10:45	Parallel group activities: fostering national-level institutional arrangements and ensuring adequate resourcing
10:45 - 11:15	Coffee break
11:15 - 11:45	Group activity continuation and report back
11:45- 12:30	Where to start?

	TRACK: data collection (administrative sources, surveying, measuring or metering and modelling), methodology and quality; data management and innovation; data access and dissemination
12:30- 13:15	Methodologies for suppliers’ surveys
13:15 - 14:30	Lunch
14:30 - 16:00	Methodologies on demand surveys
16:00 - 16:15	Coffee break
16:15 - 18:00	Group activity: interactive session on filling data collection templates
18:00 - 18:15	Wrap-up on second day

**Day 3 | 8<sup>th</sup> May 2024**

09:00 - 09:15	Recap on previous day
09:15 - 10:15	Group activity on data collection strategies
10:15 - 11:00	Validation of IEA Country Factsheets
11:00 - 11:30	Coffee break
11:30 - 12:45	Feedback on the IEA Energy Statistics Roadmap Roundtable discussion and countries presentation: next steps, key takeaways and outcomes
12:45 - 14:00	Lunch
14:00 - 15:30	<i>Round table discussion</i> Energy sub-Saharan Africa: A milestone reflection on data, modelling, and decision-making
15:30 - 16:00	Coffee break
16:00 - 16:30	Award of certificates, closure and farewell

**Day 3 | 8<sup>th</sup> May 2024 – Parallel sessions for bilateral meetings**

14:00-14:45	Bilateral meeting IEA-Kenya
14:00-14:45	Bilateral meeting IEA-Ethiopia
14:45-15:30	Bilateral meeting IEA-Benin
14:45-15:30	Bilateral meeting IEA-Nigeria



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