

Expert meeting on technology road maps

Langer Eugen
Bonn, Germany
25 March 2013

Provisional agenda

Monday – 25 March

8:00 – 9:00 Registration

9:00 – 9:20 **Welcome and opening**

Mr. Gabriel Blanco, Chair of the TEC;
Ms. Wanna Tanunchaiwatana, Officer in Charge of the Finance, Technology and Capacity Building Programme, UNFCCC secretariat.

Session I: Experiences and lessons learned from developing and using technology road maps

Chair: Mr. Antonio Pflueger, Vice-Chair of the TEC.

Part I: Setting the scene

9:20 – 9:40 Presentation of the background paper on technology road maps – Mr. Marc Londo, Senior Manager, Energy Research Centre of the Netherlands (ECN);

9:40 – 9:55 Possible linkages between TRMs and other planning tools under the Convention – Mr. Gabriel Blanco, Chair of the TEC;

9:55 – 10:10 Q&A.

10:10 – 10:25 Coffee break

Part II: Good practices, methods and tools for developing and using technology road maps

10:25 – 10:45 Good practise technology road maps at the international level – Ms. Cecilia Tam, Unit Head, Energy Demand Technologies, International Energy Agency (IEA);

10:45 – 11:00 Experiences from developing and using technology roadmaps in Asia – Dr. Xuedu Lu, Advisor, Asian Development Bank;

11:00 – 11:15 Q&A;

11:15 – 11:30 Experiences from developing and using technology roadmaps in the United Kingdom – Ms. Celia Greaves, Chief Executive Officer, Synnogy Ltd / Energy Generation and Supply Knowledge Transfer Network / UK Hydrogen and Fuel Cell Association;

11:30 – 11:45 Experiences from developing and using technology roadmaps in the business sector in India – Mr. L Rajasekar, Executive President, Ultratech;

11:45 – 12:00 Q&A.

Session II: Catalysing the development and use of technology road maps for adaptation to climate change

Chair: Mr. Gabriel Blanco, Chair of the TEC;

Part I: Potential roles of technology road maps for adapting to climate change:

12:00 – 12:20 Strategies for the effective use of technology to adapt to climate change – Mr. Richard Klein, Senior Research Fellow, Stockholm Environment Institute;

12:20 – 12:40 Adaptation technologies in agriculture, experiences from Bangladesh – Mr. Golam Rabbani, Research Fellow, Bangladesh Centre for Advanced Studies;

12:40 – 13:00 Q&A.

13:00 – 14:30 Lunch break

Part II: Breakout sessions: Strategies and recommendations for developing and using technology roadmaps for adaptation

14:30 – 16:00 Moderators, Mr. Matthew Kennedy and Mr. Omedi Moses Jura, members of the TRM taskforce and the TEC, will describe the breakout sessions.
Rapporteurs: members of the TRM taskforce and the TEC.

The plenary will then separate into two breakout groups that will each consider the:

1. Specific needs of Parties to develop and use TRMs in the context of addressing adaptation to climate change;
2. Potential actions which could be undertaken to catalyse the development and use of TRMs for adaptation by Parties.

16:00 – 16:15 Coffee break

Part III: Outcomes of breakout sessions and discussion of the potential role of the TEC

16:15 – 17:30 Each of the breakout groups present one PowerPoint slide on their groups' outcomes, followed by discussion:

- a. Outcomes of the group discussions;
- b. Possible roles of the TEC to catalyse the development and use of TRMs by Parties for adaptation;

Session III: Way forward

Chair: Mr. Antonio Pflueger

17:30 – 18:00 1. Presentation of a summary of the findings of the expert meeting – Mr. Antonio Pflueger, Vice-Chair of the TEC;
2. Discussion;
3. Closing remarks.