

Workshop on Technologies for Adaptation

4 March 2014
LEU 1916, Langer Eugen
Bonn, Germany

Agenda

08:00 – 09.00	Registration
09:00 – 09:20	Welcome <i>Mr. Gabriel Blanco, Vice Chair of the Technology Executive Committee</i> Opening remark <i>Ms. Christiana Figueres, Executive Secretary, UNFCCC Secretariat</i>
	Session I: Roles of technology in adaptation – setting context and expectations
09:20 – 09:30	Introduction to the workshop and expected outcomes – <i>Mr. Kunihiko Shimada, TEC member</i>
09:30 – 09:40	Current and future work of the Adaptation Committee in the area of adaptation technologies – <i>Ms. Margaret Mukahanana-Sangarwe, Chair of the Adaptation Committee</i>
09:40 – 10:05	Findings from third synthesis report on Technology Needs Assessment: technologies for adaptation – <i>Mr. Vladimir Hecl, UNFCCC Secretariat</i>
10:05 – 10.30	Presentation of the background paper on Technologies for Adaptation – <i>Dr. Saleemul Huq, Helena Wright</i>
10:30 – 10.45	General discussions
10:45 – 11:00	Coffee Break
	Session II: Experiences and lessons learned from development and transfer of technologies for adaptation
11:00 – 11:15	<u>Part I: Case studies, success/failure stories, barriers and enabling factors to the successful implementation of technologies for adaptation</u> Moderator: <i>Mr. Emile Frison, Bioversity International</i>
11:15 – 11:30	Implementing technologies for adaptation in agriculture in Asia - <i>Mr. Yukoh Satake, Yukiguni Maitake Co., Ltd</i>
11:30 – 11:45	Development and transfer of water technologies for agriculture in Africa - <i>Mr. Nick Moon, KickStart International</i>
11:45 – 12:00	Floating gardens and other case studies: lessons learned from Bangladesh – <i>Dr. Haseeb Irfanullah, Practical Action</i>
12:15 – 12:45	Adaptation technologies based on indigenous knowledge which focuses on water resources - experiences from South America: <i>Mr. Mark Kowal, Climate-Insight</i>
12:45 – 14.00	Lunch
14:00 – 15:00	<u>Part II: Addressing gaps and challenges: How to sustainably upscale the development and transfer of technologies for adaptation</u> Panel discussions with representatives from various organisations: Moderator: <i>Mr. Batu Krishna Uprety, Vice Chair LDC Expert Group</i> Mr. Roland Sundstrom – <i>Global Environment Facility</i> Mr. Michinori Kutami, <i>Corporate Environmental Strategy Unit, Fujitsu Limited</i>

15:00 – 15:15	Mr. Emile Frison – <i>Bioversity International</i> Mr. Bert De Bievre – <i>Andean Paramo Project, CONDESAN</i> General discussions	
15:15 – 15:30	<i>Coffee break</i>	
	Session III: Potential areas of actions and recommendation by TEC and identification of topics for TEC briefs	
	Each break out group, led by facilitator, will discuss the following questions: i. What could be areas of work for the TEC to assist in the effective development and transfer of technologies for adaptation? ii. What could be the recommendations by the TEC to policy makers to enhance the development and transfer of technologies for adaptation iii. What could be three possible topics for TEC briefs?	
15:30 – 17:00	Break-out group	Facilitator: <i>Mr. Kunihiro Shimada, TEC member</i>
15:30 – 17:00	Break-out group	Facilitator: <i>Mr. Juan Hoffmaister, AC member</i>
15:30 – 17:00	Break-out group	Facilitator: <i>Mr. Eduardo Noboa, TEC member</i>
15:30 – 17:00	Break-out group	Facilitator: <i>Ms. Sumaya Ahmed Zakieldean, AC member</i>
17:00 – 17.45	Report of break-out groups & plenary discussion <i>Moderator: Mr. Omedi Jura, TEC member</i>	
17:45 – 18:00	Conclusion and wrap up Mr. Gabriel Blanco - <i>Vice Chair of TEC</i>	