



**Climate Change Adaptation Knowledge Management Workshop:
Issues on Climate Change Adaptation
26-27 May 2011
Ulaanbaatar, Mongolia**

Agenda

DAY 1: 26 May 2011, Thursday

Opening Session		
9.00-9.25	Registration	
9.30-10.00	Opening Speech	Tumurtogtokh E, Director of School of Ecology, Technology and Development, Mongolian State University of Agriculture (MSUA) D. Dagvadorj, Mongolia Special Envoy for Climate Change, Ministry of Nature, Environment and Tourism P.Gankhuyag, Director General of Livestock Husbandry Policy Implementation and Coordination Department, Ministry of Food, Agriculture and Light Industry
10.00-10.20	Overview of Asia Pacific Adaptation Network (APAN)	Toshinao Okayama, Coordinator of the Regional Hub, Asia Pacific Adaptation Network (APAN)
10.20-10.40	Overview of Knowledge Management Process, Introduction of Workshop Objectives	Roopa Rakshit, Senior Knowledge Management Officer, AIT-UNEP Regional Recourse Centre for Asia and the Pacific (RRCAP)
Session 1: Mapping the landscape of climate change knowledge generation and application in Mongolia		
10.40-11.00	Climate Change Impacts on Mongolian Agriculture	Dorj B. and Oyuntuya Sh. MSUA
11.00-11.20	Issues on Adaptation to climate change in Animal Husbandry Business	Nergui D., Director of Research Institute of Animal Husbandry
11.20-11.45	Tea break	
11.45-12.05	Comparative Research of Agro climate subdivisions	Azzaya D., Meteorologist
12.05-12.25	Application of GIS/RS on rehabilitation and reducing effect of dryness and desertification	Gantsetseg D., DZX Co.LLC, Ecologist Khandsuren D., MSUA
12.25-12.45	Strategies to adapt to Climate change	Turbat D., National Emergency Management Agency of Mongolia
12.45-13.00	Questions & Answer	
13.00-14.30	LUNCH BREAK	
14.30-14.50	Vulnerability Assessment and Adaptation Policy	Altanbagana.M, Director of

	Options of Mongolian Social-Ecological Systems to Climate Change	department of Science for Environmental Policy, Mongolian Development Institute.
Session 2: Identification of knowledge gaps in adaptation planning and action		
15.00-16.00 (20 minutes for each question)	Facilitated Group Discussions: - What is the required knowledge to do adaption planning at the policy level? - What are the barriers in information knowledge to conduct climate change adaption? - What is the role of non-scientific, experience based knowledge in adaptation?	Tumurtogtokh E, Director of School of Ecology,Technology and Development, MSUA
16.00-16.30	Feedback from Group Discussions	
16.30	End of the Day 1	

DAY 2: 27 May 2011, Friday

Session 3: Designing a national climate change knowledge management platform		
10.00-10.25	Revisit the outputs of the Day 1: Mapping of climate change knowledge providers in Mongolia, including the available climate-related datasets and information.	Roopa Rakshit, Senior Knowledge Management Officer, AIT-UNEP RRCAP
10.25-11.00	Introduction of knowledge management concepts	Roopa Rakshit, Senior Knowledge Management Officer, AIT-UNEP RRCAP
11.00-11.20	Tool for Knowledge Management: Web portal	Hiromi Inagaki, Associate Programme Officer, AIT-UNEP RRCAP
11.20-12.00	Role Play and Group Discussions: “Designing a Climate Change Knowledge Management Centre”	Roopa Rakshit, Senior Knowledge Management Officer, AIT-UNEP RRCAP
12.00-12.40	Feedback from Group Discussions	
12.40-12.50	Conclusion of the workshop	Tumurtogtokh E, Director of School of Ecology,Technology and Development, MSUA
12.50-13.00	Closing Remarks	Toshinao Okayama, Coordinator of the Regional Hub, Asia Pacific Adaptation Network (APAN)
13.00-14.30	LUNCH BREAK	