Adapting to Climate Change and Water Security in Asia

June 18, 2013

Hotel Crown Plaza, Kathmandu

Date	Time	Theme	Presentations	Speaker	Chair\Moderator
June 18,	9:00- 9:30		A\Coffee and Network	•	
2013	9:30 – 10:00	Opening Session	Opening Remarks	Mark Redwood Program Leader, Climate Change and Water (CCW), IDRC, Canada	Anjal Prakash Executive Director, SaciWATERs, India
			Setting the context of the conference	Sara Ahmed Senior Program Specialist, Agriculture and Food Security, CCW, IDRC New Delhi	
			Project overview: context, objectives and research design	Vishal Narain Associate Professor, Management Development Institute (MDI), Gurgaon, India	
	10:00- 10:30	Research Site presentations	Khulna, Bangladesh	M Shah Alam Khan Professor, Institute of Water and Flood Management (IWFM), Bangladesh University for Engineering and Technology (BUET), Dhaka, Bangladesh	Sara Ahmed Senior Program Specialist, Agriculture and Food Security, CCW, IDRC, New Delhi
	10: 30- 11:00		Kathmandu, Nepal	Ashutosh Shukla Professor, Nepal Engineering College (NEC), Kathmandu, Nepal	
	11:00- 11:30	Tea\Coffee brea	k		
	11:30- 12:00	Research Site presentations	Hyderabad, India	Sreoshi Singh Research Fellow, SaciWATERs, India	
	12:00 - 12:30		Gurgaon , India	Vishal Narain Associate Professor, MDI, Gurgaon, India	
	12:30 – 12:45		Major issues, concerns, learning and way forward from the research sites	Anjal Prakash Executive Director, SaciWATERs, India	
	12:45- 1:15	Discussions and	reflections		
	1:15 – 2:30	Lunch break			
	2:30 - 3:00	Cross-cutting issues	Economics of Climate Variability – A case of Khulna in Bangladesh	Purnamita Dasgupta Ford Foundation Chair in Environmental & Resource Economics Institute of Economic	Philippus Wester, Chief Scientist, Water Resources Management ICIMOD, Nepal

Dinner (7 pm onwards)				
5:45 - 6:00	Concluding Rema	ırks	Mark Redwood and Sara Ahmed	
			Kishore Thapa, Secretary at Ministry of Urban Planning, Government of Nepal	
4:15 to 5:45	Interlinking research to policy and practice		Talukder Abdul Khaleque , Mayor, Khulna City Corporation, Khulna, Bangladesh	Jasveen Jairath, Save our Urban Lakes, Hyderabad, India
3:45- 4:15	Discussions and reflections Tea\Coffee Water security in Khulna and Gurgaon: Documentary show			
3:30- 3:45				
3:00 - 3:30		Climate, Water and Vulnerabilities	Shahjahan Mondal, IWFM, BUET, Dhaka, Bangladesh and Rajesh Sada , NEC, Kathmandu, Nepal	
			Growth (IEG),University of Delhi, India	

Agenda for CCW Asia Regional Partners Meeting June 19-20, 2013; Kathmandu, Nepal

Session Times	Day 1 – 19 June	Day 2 – 20 June
8.30-10.30 a.m.	Introduction to Asia Regional Meeting (Sara Ahmed)	
	Panel 1: Economics of Climate	Panel 3: Understanding Vulnerability
	Adaptation	Moderator: Carrie Mitchell
	Moderator: Bhim Adhikari	Discussant: Emma Porio
	Discussant:Bui Dung The	Presentations from:
	Presentations from: • PIDE, Pakistan • LUMS, Pakistan • CCAP, China • EEPSEA • Chiang Mai, Thailand	 SPDC, Pakistan Jagori, India AIT, Thailand ISET-Pakistan (tbc) Learning Institute, Cambodia
10.30-11.00	Tea-break	Tea-break
11.00-12.30 p.m.	Panel 2: Climate and Hydrological Modeling Moderator: Charlotte McAllister	Panel 4: Re-thinking climate change policy Moderator: Sara Ahmed Discussant: Bhaskar Karky (ICIMOD)

	Discussant: Philippus Wester (ICIMOD) Presentations from: • KIB / HELVETAS, China /Nepal • Wetlands International, India • PAU/CIPT, India • ATREE, India • IRIACC project	Presentations from: • CDRI, Cambodia • TDRI, Thailand • ISET-Nepal (tbc) • NISTPASS, Vietnam
12.30-2 p.m.	LUNCH	LUNCH
2.00-4 p.m.	 Roundtable on Methods 1. Using economic methods for assessing adaptation options 2. Understanding the implications of climate change on water security 	 Roundtable on Methods 3. Assessing vulnerability: tools 4. Why institutions matter – strategies for policy change
4-4.30 p.m.	Tea-break	Tea-break
4.30-5.30 p.m.	Communicating Research: Moderator: Mark Redwood Short presentations from: Charlotte McAllister Prof MS Khan (BUET) Bach Tan Sinh	Next steps: Pathways for Collaboration Sara Ahmed / Anjal Prakash (SaciWaters)