



AMCOMET



Climate Research for Development in Africa (CR4D)

Regional Climate Research Partnership Workshop for Southern Africa

Date: 25-26 May 2016

Venue: University of Botswana, Gaborone, Botswana

Programme

DAY 1: Wednesday March 30, 2016

“The CR4D Collaborative Research Platform for Co-designing, Co-Resourcing and Co-Producing user-driven climate information and services for policy and development planning”

Time	Events	Responsible
08:00- 9:00	Registration	Organizers
09:00-09:20	Welcoming Remarks	CR4D, Coordinator Director, Special Initiatives Division, UNECA
09:20-10:05	Opening Remarks	TBD
10:05-10:30	Official Opening	Honorable Minister, Mr Tshekedi Khama, Minister of Environment Wildlife and Tourism, Botswana
	Chair: Prof. Pauline Dube Rapporteurs: Dr. Yosef Amha, TBD	
10:30-11:00	COFFEE/TEA BREAL (Group Photo and poster viewing)	Organizers
10:00-10:15	The CR4D Initiative: history, vision, & mission	Dr. Richard Anyah, CR4D Coordinator



	Workshop Objectives	
11:30-13:00	PANEL DISCUSSION The CR4D Collaborative Research Platform for Co-designing, Co-Resourcing, and Co-Producing user-driven climate information and services; Going Beyond the Talk!	
11:30-12:15	<p>Discussants</p> <ul style="list-style-type: none"> ○ Bruce Hewitson: ○ Jenniffer Mohammed-Katerere ○ Zhang Xuebin ○ TBD 	<p>Moderator: Dr. Richard Anyah Rapporteurs: Dr. Yosef, TBD</p>
12:15-13:00	<p>Discussions and summary of key issues</p> <ul style="list-style-type: none"> • <i>How to explore and exploit regional collaborative research networks and capabilities among diverse institutions, disciplines and stakeholders</i> • How to co-design research that addresses and analyses the impacts of 2^o temperature rise (above pre-industrial levels-Post Paris 2015 Response) on the priority sectors in Southern Africa • Beyond the Talk: How do we do it? Proof of concept pilot, seed money from CR4D and partners? What should the focus be? Who are the key actors? Challenges of collaborative Research? 	
13:00-14:00	LUNCH	

Breakout Session – I		
14:00-15:00	<p>Objectives:</p> <ul style="list-style-type: none"> to assess priorities issues/questions for climate scientist, climate information producers (RCC/NMHS) and users/user sectors in Southern Africa for effective integration of new research into applications Three groups divided according to expertise or affiliations: Climate Scientists, Climate Applications/Information Producers, and Users/User-Sectors Each group to identify key issues and prioritize three to be presented by rapporteur to plenary <p>Plenary Discussions & Summary of Key issues</p>	Facilitator: Dr. Richard Anyah
15:00-15:30	COFFEE/TEA BREAK (POSTER VIEWING)	
15:30: 15:50	Energizer	
Breakout Session - II		
15:50-16:30	<p>Objectives</p> <ul style="list-style-type: none"> Three mixed groups (random) –at least three sectors: Ag/fs; water,Health/DRR Co-identify and document user-driven climate research priorities for the Southern Africa that can be undertaken on short, medium and long term that enhance climate information and services for decision making in the specific-sector draft an outline proposal on how to integrate user-driven climate research within the climate value chain for better mainstreaming in select climate-sensitive sector 	Facilitator: TBD
17:00-18:00	Free Time	

Seminar: Sharing experience on Nationally Determined Contributions (NDCs) to reduce impacts of climate change		
18.30-18:35	Introductory remarks	Chair BGCC (ORD Director /DVCAA) CR4D Coordinator, Dr. Richard Anyah Hon. Minister Tshekedi Khama Facilitator: TBD
18:35-19:00	WELCOME Remarks	
19:00-19:30	“Sharing experience on putting in place domestic measures to implement and achieve the Nationally Determined Contributions (NDCs) towards limiting global temperature increase well below 2 degrees Celsius	
19:30-20:00	Discussant: - <i>Implementing Ministry - e.g. Transport and Infrastructure Or Mineral resource Energy and Water;</i> - <i>The role of African-led demand-driven climate research in NDCs - Climate Scientist or one of the Directors of Meteorology?</i>	
20:00-20:15	Questions and Discussions	
20:15-21:00	Refreshments and Networking	
DAY 2 Thursday March 31, 2016		
Time	Events	Responsible
08:45- 9:00	Recap Day I	Dr. Richard Anyah
09:00-10:00	Presentations by Breakout session II groups Objective: • To elect interim EA-RCRP focal point,	Moderator: TBD Rapporteurs: Dr. Yosef Amha, TBD

	<ul style="list-style-type: none"> To formulate a multi-disciplinary participatory climate research and outreach team (with defined objective(s), representatives, roles and responsibilities of representatives and others), <p style="text-align: center;">Discussions and summary of key issues</p>	
10:30-11:00	COFFEE/TEA BREAK	Organizers
11:00-13:00	<p>Breakout session - III</p> <p>Objective</p> <ul style="list-style-type: none"> To draft outline of co-designed, pilot project proposal focusing on two of the key sectors. <ul style="list-style-type: none"> List of priority climate research activities Clearly indicate the expected output Define indicators that will help measure how research undertaken feeds into user-relevant application Define deliverables Timelines Define responsible bodies Draft implementation plan, including estimated budget for one year proof-of-concept pilot research project 	<p>Moderator: TBD</p> <p>Rapporteurs: TBD</p>
13:00-14:00	LUNCH	
14:00-15:00	<p>Presentations of the draft outline of CR4D EA-RCRP Proposal (2-pages)</p> <p>Plenary Discussions and Recommendations</p>	<p>Presented by: SA-RCRP Focal Point Chair: Prof. Pauline</p>
15:00-15:30	Closing Remarks	TBD
15:30-15:45	Wrap up and Vote of Thanks	
15:45-	COFFEE/TEA BREAK	

