



Capacity Development to Support National Drought Management Policies

2nd Regional Workshop: "Latin America and the Caribbean" Countries

4-6 December 2013, Fortaleza, Brazil

ORGANIZED BY:











LOCAL ORGANIZER

Ministério da Integração Nacional



Workshop Agenda: Day 1

8:30-09:00 9:00-13:00 9:00-10:15	Registration Session 1: Opening & Overview Session 1a: Opening statements Opening statement(s) by High-level authorities from the Gov't of Brazil (15 Minutes) (tbc) Welcoming statement (Robert Stefanski, on behalf of Organizing partners) (10 minutes) A roundtable introduction of participants and expectations (35 minutes)	
10:00-10:30	 Session1b: Overview Overview of the initiative, objectives and scope of the Workshop (UNW-DPC) 	
10:30-11:00	Group Photograph/Coffee and tea break	
11:00-10:00 (next_day) Session 2: Setting the scene (Moderator: Daniel Tsegai, UNW-DPC)		
11:00-12:00	Session 2a: Keynote (Donald A. Wilhite, University of Nebraska)	
12:00-13:00	Session 2b: Drought management policy: The 10-step process (Daniel Tsegai)	
13:00-14:00	Lunch	
14:00-14:30	Session 2c: Biodiversity and Drought (Simone Schiele, CBD)	
14:30- 16:30	Session 2d: Country Reports ¹	
	Country reports on drought status/management strategies	
16:30-17:00	Coffee and tea break	
17:00-18:30	 Session 2e: Breakout groups (3 groups)² Group A: What are the challenges for developing national drought policies? (Daniel Tsegai) Group B: What are the institutional arrangements necessary for developing national drought policies? (Mohamed Bazza) 	

Group C: What are the steps being undertaken for developing national

drought policies (country specific discussion)? (Donald Wilhite)

¹The representatives of each country are expected to present in 5 slides (in 10 minutes max) the country's drought status, management procedures/responses and social, economic and environmental impacts

 $^{^{2}}$ Countries will share experience on specific topics and will try to answer: Which experiences do we

have? Which success stories do we know? How could we help each other?

Workshop Agenda: Day 2

09:00 – 10:00	Session 2f: Presentations of working group results and discussion (10 minutes per group and 30 minutes for discussion)
10:00-12:45	Session 3: Drought Monitoring and Early Warning Systems (Robert Stefanski, WMO)
10:00-10:45	 Session 3a: Thematic Presentation Introduction to drought monitoring and early warning systems Data requirements (meteorological, hydrological, etc.) for drought monitoring Identifying occurrence of/exposure to droughts (types, onset, intensity) Different drought indices and measurement methods Successful examples/Ongoing initiatives
10:45-11:15	Coffee and tea break
11:15-12:45	 Session 3b: Breakout groups Group A: What are the current procedures/challenges on Early warning systems? (Robert Stefanski) Group B: What are the meteorological and hydrological networks, data quality, sustainability needed? (Donald Wilhite) Group C: What mechanisms are in place for communicating and liaising drought monitoring and early warning information between national institutions? (Nabil Kawas)
12:45-13:45	Lunch
13:45- 14:45	Session 3c: Presentations of working group results and discussion (10 minutes per group and 30 minutes for discussion)
14:45-18:30	Session 4: Vulnerability and Risk Assessment (Heitor Matallo, UNCCD)
14:45-15:30	 Session 4a: Thematic Presentation: Impacts of drought: Environmental, economic, societal considerations/ implications Significant secondary and tertiary impacts Successful examples/Ongoing initiatives targeting vulnerability and risk assessment
15:30–17:00	 Session 4b: Breakout groups: Group A: Who/What is most vulnerable to drought in your country (Heitor Matallo) Group B: Provide the causes/reasons of vulnerrability to drought in your country (Daniel Tsegai) Group C: What are the criteria you used for prioritizing vulnerability? (Mohamed Bazza)
17:00-17:30	Coffee and tea break
17:30-18:30	Session 4c: Presentations of working group results and discussion



Workshop Agenda: Day 3

09:00 -14:30	Session 5: Drought preparedness, mitigation and response (Mohamed Bazza, FAO)
09:00–10:00	 Session 5a: Thematic Presentation Drought preparedness Drought mitigation measures Integration of drought response and recovery in drought plan
10:00-10:30	Coffee and tea break
10:30-12:00	 Session 5b: Breakout Groups Using the result of the impact and vulnerability assessment (Session 4), Group A: Develop risk managements measures (Mohamed Bazza) Group B: Include both medium- and long-term measures (Heitor Matallo) Group C: Specify for each measure the responsible agency (ies) (Simone Schiele)
12:00-13:30	Lunch
13:30- 14:30	Session 5c: Presentation of working group results and discussion (10 minutes per group and 30 minutes for discussion)
14:30 – 17:00	Session 6: Wrap-up and Concluding Session (Robert Stefanski, WMO)
14:30 – 16:00	Countries' representative's feedback (a selection of countries present the take home message from the workshop & their action plans and specific foreseen implementation challenges followed by discussion)
16:00-16:30	Coffee break
16:30 – 17:00	 Synthesis and concluding remarks: (WMO, on behalf of all partners and hosting organization) Briefing on follow-up and expectations and closing speech (WMO) Q & A
17:00	Farewell

 $^{{}^{1}\}text{The representatives of each country are expected to present in 5 slides (in 10 minutes max)} \ \ the country's drought$ status, management procedures/responses and social, economic and environmental impacts 2 Countries will share experience on specific topics and will try to answer: Which experiences do we



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All materials and publications on the initiative: www.ais.unwater.org/droughtmanagement

