





HIGH-LEVEL MEETING ON NATIONAL DROUGHT POLICY

(HMNDP) TOWARDS MORE DROUGHT RESILIENT SOCIETIES

11-15 March 2013 CICG, Geneva

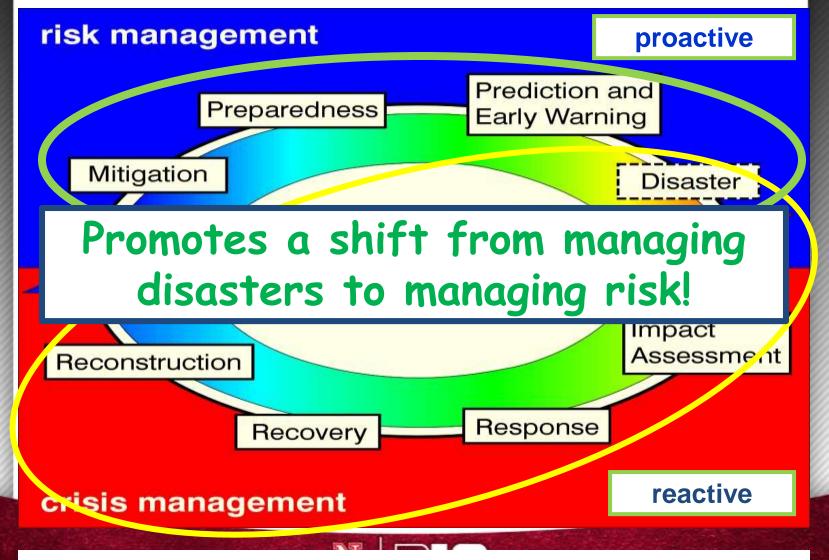
Final Report

Breaking the Hydro-illogical Cycle: An Institutional Challenge for Drought Management



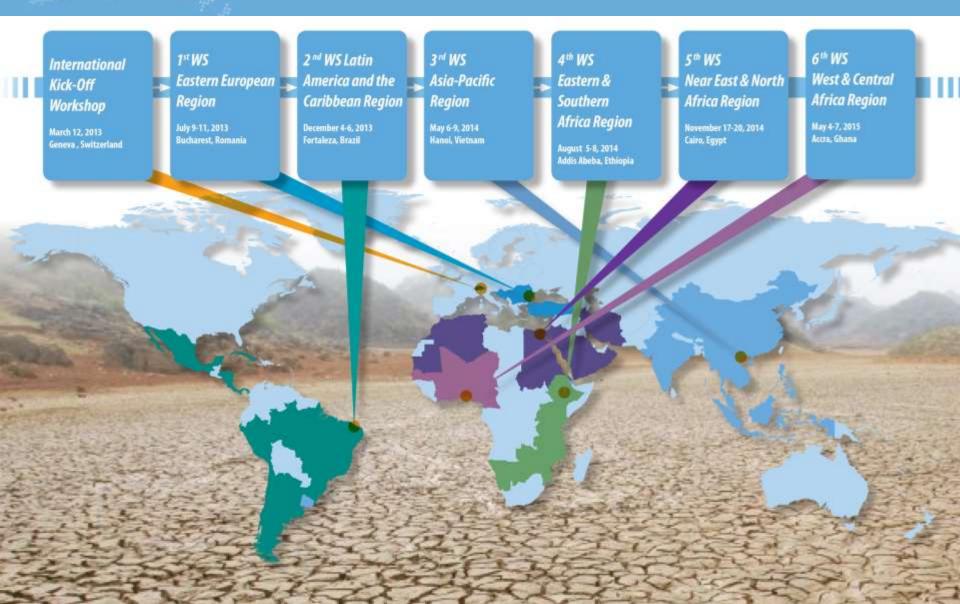
The Cycle of Disaster Management

Risk management increases coping capacity, builds resilience.

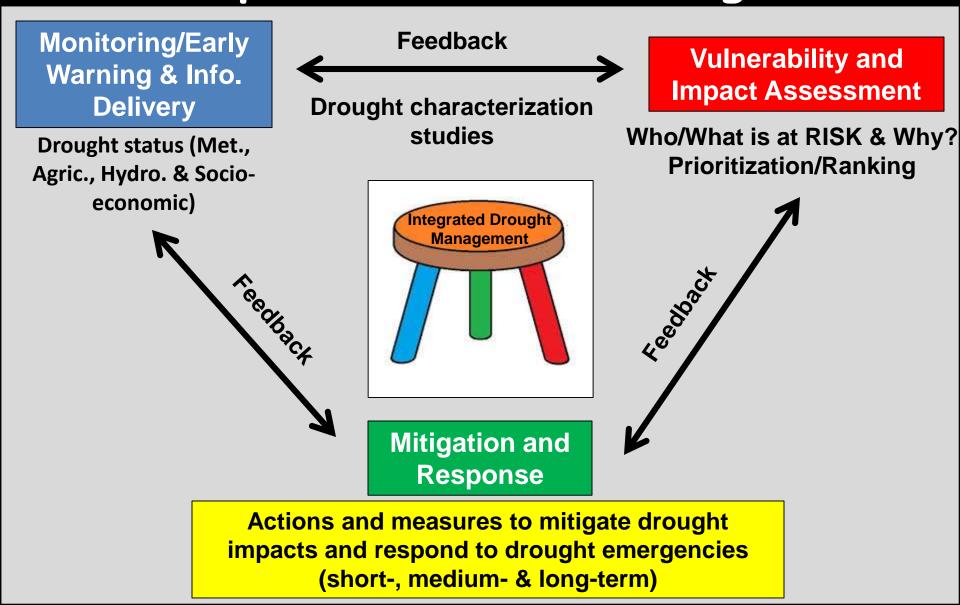


Crisis management treats the symptoms, not the causes.

National Drought Policy Workshops (Drought risk reduction)



3 Pillars of Drought Policy & Preparedness with Linkages



Crisis vs. Risk Management: Weighing the costs and benefits

Crisis Management

- Expensive
 - Costs + costs of inaction
 - Repeats past mistakes
- Post-impact
 - Drought relief
- Treats the symptoms of vulnerability, i.e., impacts
- Rewards poor resource management
- Increases vulnerability, reliance on government & donors

Risk Management

- Investment
 - Short-term—EWS, networks
 - Long-term—institutional capacity, structural adjustments
- Pre-impact
 - Mitigation, risk reduction
- Identifies and treats the root causes of vulnerability
- Promotes improved stewardship of natural resources
- Reduces vulnerability, builds self-reliance

