



Team Zimbabwe

BUILDING BACK BETTER: PLANNING WORKSHOP FOR CLIMATE RESILIENT INVESTMENT IN RECONSTRUCTION AND DEVELOPMENT IN CYCLONE AFFECTED REGIONS OF MALAWI, MOCAMBIQUE AND ZIMBABWE, 25 OCTOBER 2019

Topic 2 and 4
What Should Be Done in DRR at National, Regional & International Levels

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Institutional Challenges in DRR in Zimbabwe

DRM Bill and Policy document to be updated in line with **global** and **local** development frameworks, i.e

- Sendai Framework for DRR
- SDG Agenda 2030
- Paris Climate Agreement
- Vision 2030 (Towards an Upper Middle Income Economy by 2030)

Assessments

 Lack of comprehensive risk assessments to update country disaster risk profile including lack of climate risk assessments

Lack of comprehensive risk maps

Coordination

- Lack of integrated early warning system
- Lack of national Emergency Operations Centre
- Decentralization of DRM expertise to sub national civil protection structures up to village level
- NGOs that are not active in the pre disaster risk reduction phase only show up during disaster response

Sharing of information

- No data policies with scientific research institutions
- Duplication of work by different institutions
- Bureaucratic procedures for sharing information gathered by scientific research institutions
- Lack of robust information management system –
 i.e database of local donor community
 (individuals, organizations, private sector) even
 before disaster strikes

Resource mobilization

 Poor funding mechanisms from the fiscas before disasters strike

 No national/consolidated database of inventory of disaster resources

Early recovery for health, infrastructure: shelter, roads, bridges, electricity, communication

- No national early recovery and resilience framework
- Conditions in IDP camps are conducive for outbreak of water borne diseases
- Budgetary constraints at sector ministries & local authorities
- Infrastructure not climate/disaster resilient
- Lack of climate funding targeting climate sensitive sectors to enhance the BBB approach

BN: The cross cutting challenge is limited funding

Communication

Areas/communities without radio, TV or mobile network coverage

Strategies to Address Challenges

- Strengthen early warning systems eg. procurement of radars and hydrological gauging stations on major river systems
- To upscale community based DRM
- Establish partnerships through MOUs
- Engage stakeholders to include DRR in their corporate social responsibility programs
- Evacuation centres/safe havens e.g climate proof
- Climate risk IEC materials to be translated into all local languages need for dedicated funding for DRM
- Engage Department of Social Welfare to regulate the operations of NGOs/development partners to avoid duplication of resources
- DRM Bill and Policy document to include CIS
 - purpose built DRM Centre with specialized functions
 - develop national DRM Strategy (to be informed by revised legislation)
- To advocate for dedicated DRR funding from the fiscas
- Maintain DRM platforms and bi lateral arrangements with stakeholders
- Use of social media/whatsapp for remote areas
- Flag to policy makers the economic cost of disasters
- Capacity building of DRM managers at national and sub national levels

Topic 3:

What should be done in DRR at Regional Level

- (a) Operationalize the SADC EmergencyPreparedness and Response Strategy and Fund(b) Trans-boundary early warning system including broadcasting services
- Trans boundary Emergency Operations Centre
- Learning tours and research symposiums
- On-going human resource capacity building
- (c) Maintain DRM platforms at national and sub national levels

Topic 4: What should be done at national, regional and international levels

- Establish partnerships and strengthen existing ones eg UNSPIDER/UN agencies and development partners
- Strengthen partnerships with private sector
- Climate finance to be spread across all sectors implementing the Climate Change Response Strategy – CC is cross cutting
- © MoUs eg on management of trans-boundary risks, data exchange, technical expertise
- Learning tours to learn best practices
- On-going human resource capacity development

Funding Gaps

Activity	Target	Bid ZWL\$	Expenditure target	Variance
1. Early warning equipment				US\$13,37m
2.Preparedness planning (education, awareness & production of IEC materials	15 sessions targeting at risk communities	25 000 000	1 000 000	24 000 000
3.Policy & legislation review		5 000 000	1 000 000	4 000 000
4. Setting up of and Emergency Operations Centre		100 000 000	1 500 000	98 500 000
4. Setting up climate proof evacuation centres & warehouse infrastructure & systems		100 000 000	-	100 000 000
4.Rehabilitation post disaster	Disaster affected populations	1 000 000 000	5 000 000	995 000 000