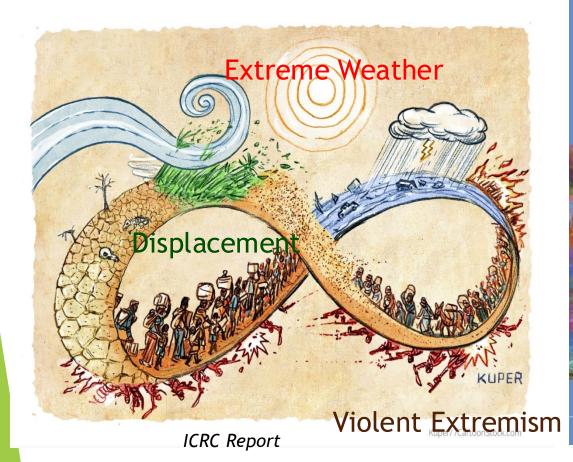


Climate Related Disaster Management Recommendations

PCC 7 March 2025

#### IPCC 6 Assessment Report



INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE

#### **Climate Change 2022** Impacts, Adaptation and Vulnerability

Summary for Policymakers



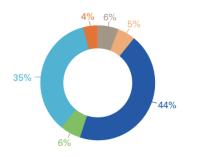
Working Group II contribution to the Sixth Assessment Report of the Intergovernmental Panel on Climate Cha

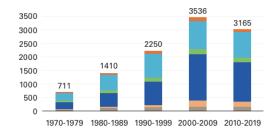
2

WGII

(a) Number of reported disasters Total = 11 072 disasters

WMO 1970-2019 data Losses from weather, climate and water extremes

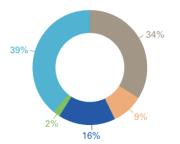


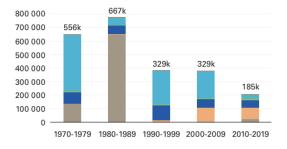


11 072
Disasters

- 2.06m deaths
- US\$ 3.6 trillion in Economic losses

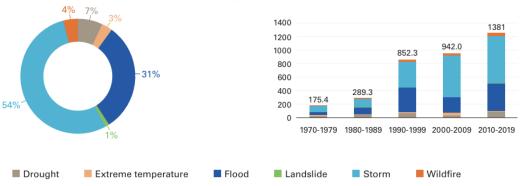
2019 - 1.1°C above PIL 2024 - 1.4°C above PIL

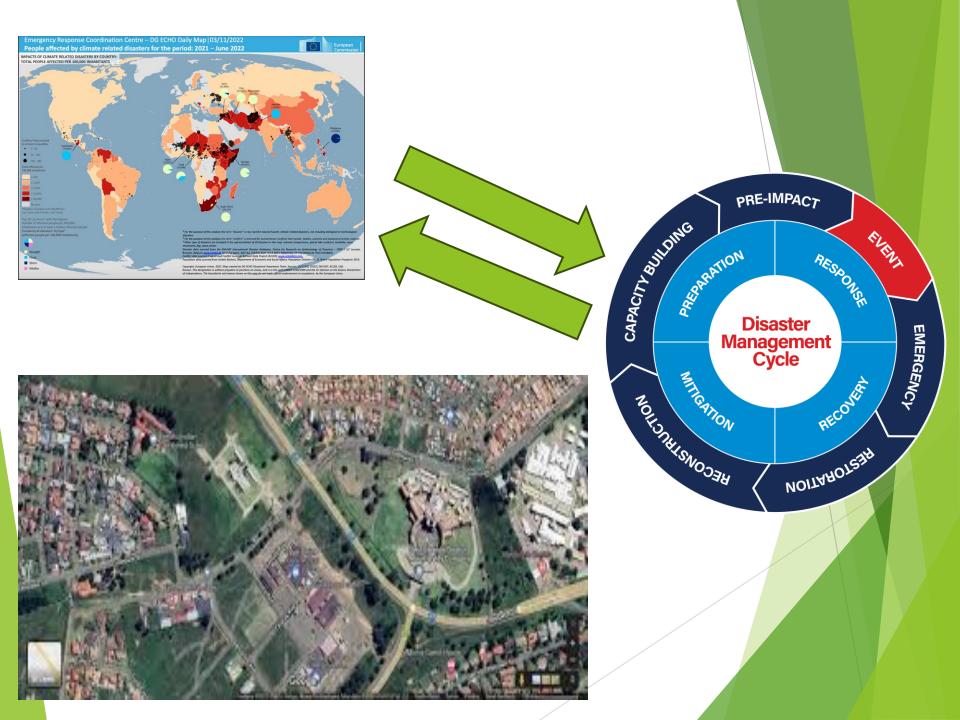




(c) Reported economic losses in US\$ billion Total = US\$ 3.6 trillion

(b) Number of reported deaths Total = 2 064 929 deaths





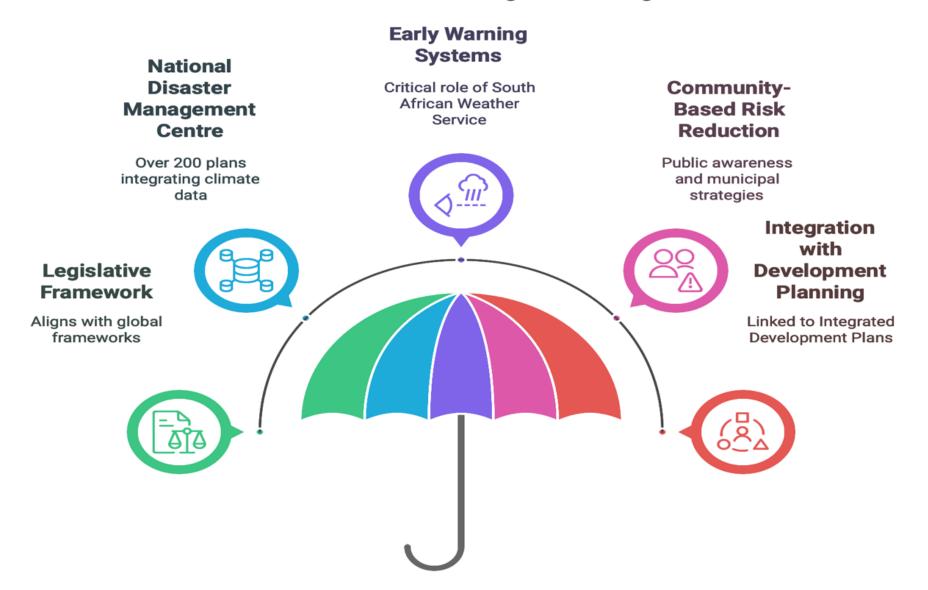
# PCC Workplan in the the climate related DM domain

# **CRD** Pathways

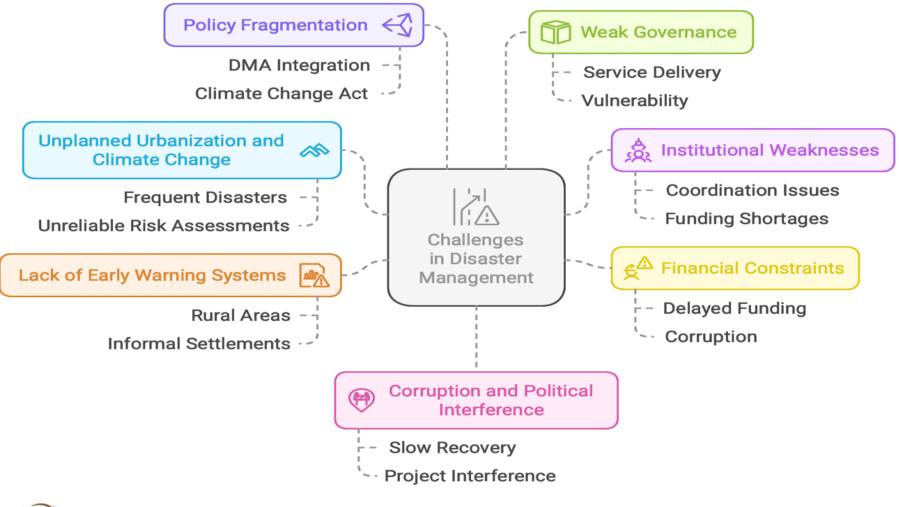


## Sustainable Resourcing

#### **Overview of Disaster Management Strengths**



#### **Challenges in Disaster Management**







#### Governance Reform

National Agency Development



Institutionalize subsidiarity

Integration of Disaster Man and Development Planning



Disaster Risk Financing Reform

Transparent mechanisms for use of funds

> Sustainable & Innovative Funding

Multi-partner participation

Management Information System Early Warning System(s)

> Citizen Science

Data and Knowledge Management

### Governance Reform

Data & Knowledge Man

Sustainable & Innovative Funding





