

Project for Formulation of Integrated Water Related

Disaster Risk Reduction Master Plan

Project Outline

- Duration: 2023 2025
- Sector: Disaster Risk Reduction (DRR)
- Name of Counterpart Institutions: Counsellor Service of State Representative in Maputo City
- Type of ODA: Technical Cooperation
- Total Cost: To be planned
- Project Overview : Preparation of urban development and infrastructure plan reflecting DRR measures based on the Disaster Risks Reduction Plan on water related risks



DEVELOPMEN1

Development Issues / Background

• Mozambique is exposed to extreme events related to climate, which includes floods, cyclones and droughts.

• The government elaborated the Master Plan for Disaster Risk Reduction (2017-2030) with the objective of reducing disaster risks, loss of lives and essential infrastructures.

• The preparation of a Disaster Risk Reduction Plan including an investment list and action plan to implement DRR measures can be a base for implementation of urban development and infrastructure investment, taking into account disaster risk reduction.

Expected Impact on the DRR Sector

•Water related hazard risk is identified through elaboration of Risk Map

•Necessary DRR measures, priority DRR measures, responsible institutions to bear the expenses are identified through the formulation of Integrated Water Related Disaster Risk Reduction Master Plan

•The plan of structure and non-structure Measures identified, will be formulated through a pilot project to introduce development regulations considering DRR for existing developed urban areas.

•Coordination among the relevant institutions to be reinforced.