Multi Hazard Early Warning Service (MHEWS) Tanzania

The Met Office is working in collaboration with the Tanzania Meteorological Agency (TMA) to reduce the impacts of extreme weather on coastal regions of Tanzania.

The project has been focussing on the pilot sectors of marine, fishing, agriculture, oil and gas, and the public weather service. The TMA and the Met Office have been working closely with sector stakeholder partners as well as representatives from the Disaster Management Department to understand requirements and jointly develop relevant early warning products and services.

Risk knowledge Systematically collect data and undertake risk assessments Monitoring and warning service

Develop hazard monitoring and early warning services

Dissemination and communication

Communicate risk information and early warnings

Response capability

Build national and community response capabilities

UNISDR - four elements of effective early warning systems

Project components

This project includes the following elements:

- Stakeholder engagement workshops
- Product development
- Developing Standard Operating Procedures
- Stakeholder training workshops
- Developing MHEWS communications



Severe Weather Events – Effective Planning workshop – May 2016

Contact WISER:

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Fund manager and delivery partner:



