

GREATER HORN OF AFRICA REGIONAL KNOWLEDGE **SHARING MEETING**

HUMANITARIAN-DEVELOPMENT-PEACE (HDP) COHERENCE IN FOOD CRISIS CONTEXTS









May 11, 2023





Scenario A

One day, it begins raining, a welcome change from the ongoing drought.

During the night, your neighbor wakes you up telling you their fields have flooded. What do you do?

Scenario B

Due to the work of a nonprofit in the region, an Early Warning System has been established to measure rainfall in the Ethiopian highlands to inform the situation in Hiiraan ...

You receive an SMS alert that riverine flooding is expected a week from now. What do you do?





Enabling Action Ahead and During Shocks



Where are we Coming From?





2011 famine – more than 260,000 excess deaths, more than 50% under 5.

Community led resilience - 2013

Shock ridden context

2nd most vulnerable to climate change

Protect Resilience/Enabling Environment for Communities/Contain Humanitarian Needs

Available funds – wrong timing

Available national and regional data – wrong timing

Available granular information – lack of credibility

Available leadership – lack of decision-making process



Crisis Modifier



Monthly community-led early warning data



Data-based funding allocation process

Where did we get?

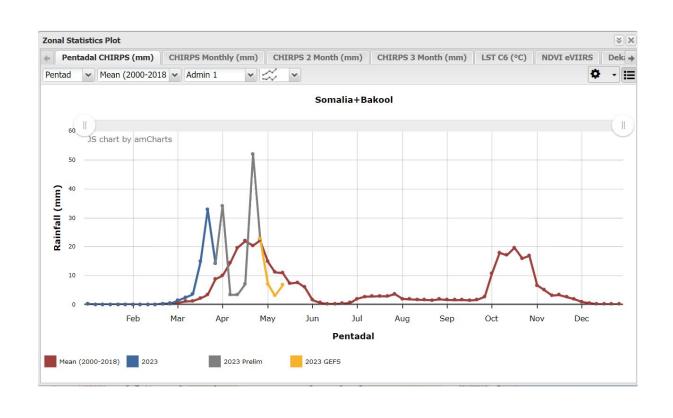
Monthly Community-led Early Warning Data

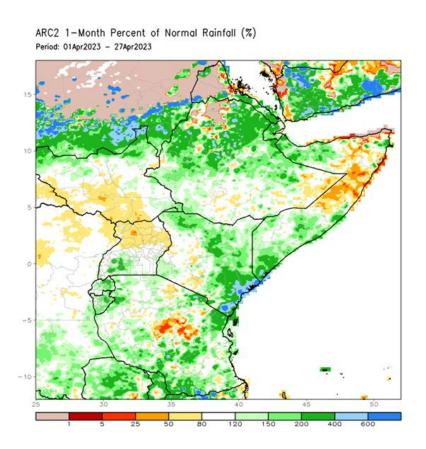




Data collection: community focal points
Cleaning and triangulation: project managers
Analysis and dashboard: Consortium data analyst –
M&E

Quality Checks and Triangulation





Bakool Rainfall 2023 / average

Analysis and dashboard: Consortium data analyst – M&E

Data – Based Funding Allocation





Continuous information to donor Crisis modifier activation: less than 2 weeks

Crisis Modification - A Spectrum

- 1. DRR (CAPs);
- Community anticipatory action;
- 1. Members re-programming;
- 1. crisis modifier;
- 1. Emergency funding.

Informed by:

- shock frameworks with lead times;
- Contingency plans at community level;

No set action plan but guidelines to engage communities and other actors

How Hard Was It?

Challenges

- Unforeseen shocks (Locust; Covid 19; very long drought) – continuous fundraising – intertwined / long impact
- Data triangulation, analysis, interpretation / forecasting
- Crisis modifier: new tool for donor too
- Lots of commitment and goodwill from MEAL and project staff!

Opportunities

- Crisis modification a companion for resilience in complex crises
- Multi-years projects offer the right background for more granular and actual early warning
- Community led early / anticipatory action
- Strengthen national / remote systems
- Builds strong evidence base for advocacy

Dashboard

Home

Summary

Individual indicators

District level analysis

FMS level analysis

Reporting

Welcome to the BRCiS Real-time Risk Monitoring and Early Action System

The BRCiS Real-time Risk Monitoring and Early Action System aims to provide timely and relevant community-driven early warning information to Consortium Members and anticipatory/early action stakeholders in Somalia. The system monitors climate and non-climate shocks and their effects to inform the triggering of early actions and Crisis Modifier activation. BRCiS has been collecting monthly early warning data from 34 districts in Somalia since November 2019 with financial support from the Foreign, Commonwealth & Development Office.

Who are our members and implementing partners?

Members

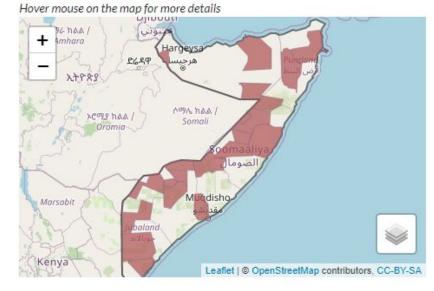
- International Rescue Committee (IRC)
- · Norwegian Refugee Council (NRC)
- · Cooperazione e Sviluppo (CESVI)
- . KAALO Aid and Development (KAALO)
- · Gargaar Relief Development Organization (GREDO)
- · Concern Worldwide (CWW)
- Save the Children International (SCI)
- Action Against Hunger (AAH)

Implementing partners

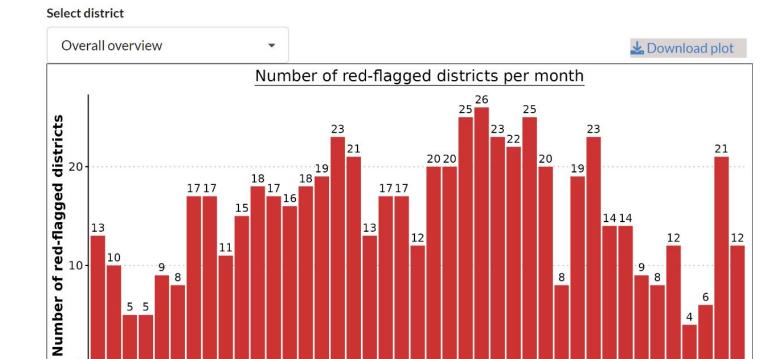
- Somaliland Skills Training Association (SOSTA)
- YouthlLink
- · Lifeline Gedo

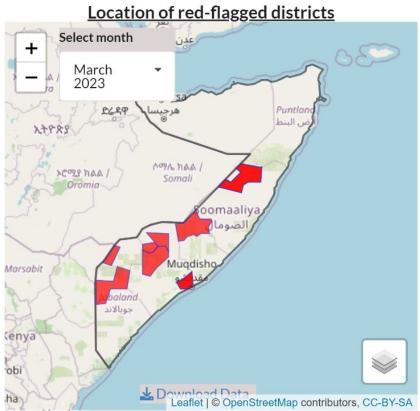


Where do we work?



Dashboard





Hover mouse on the districts for more details

Data Collection

- How is data collected?
 - Formerly program staff (Early Warning Focal Points)
 - Currently community resilience committees
- How does the data get into the dashboard?
 - Collected through ODK
 - Passively uploaded to dashboard

Data Use

- How is the data used?
 - What happens when districts are red flagged
 - Community consultations to make decisions about which communities to support
- Who is using data now?
 - BRCiS consortium
- Who should be using the data?
 - Other partners and consortiums
 - District-level authorities





BRCiS's Early Warning Dashboard





Thank you!











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