# SOMALIA BRIEFING ON THE DROUGHT

[Updated 8 March 2022]



# **SITUATION OVERVIEW**

Somalia is the most severely drought affected country in the Horn of Africa. The situation is rapidly deteriorating.





671K INTERNALLY DISPLACED An estimated 4.5 million people are affected by extreme drought in 66 out of 74 districts.

Almost 671,000 people are displaced from their homes in search of food, water and pasture.

The drought will get worse as the next rainy season in April could be be below-average.

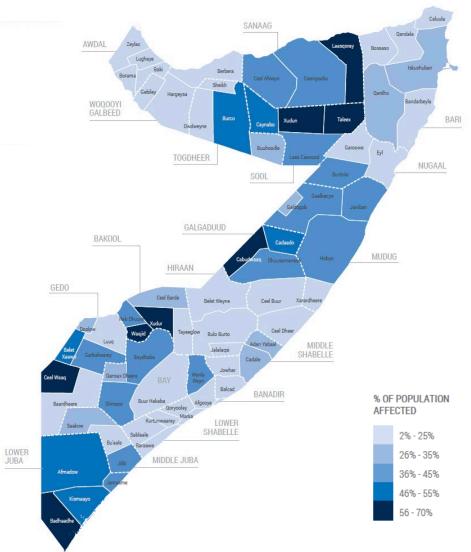
Outbreaks of communicable diseases, including measles and Acute Watery Diarrhoea (AWD)/Cholera.

Loss of livelihoods, especially livestock, is reported on a wide scale.

Deteriorating nutrition situation with rates of Severe Acute Malnutrition rising to alarming levels.

Resource-based conflicts due to competition over dwindling resources is reported.

### % OF POPULATION AFFECTED BY DISTRICT



# **DROUGHT IMPACT**

Severe water shortages and inadequate access to sanitation and hygiene facilities have heightened the risk of disease outbreaks. Cases of AWD/Cholera and measles are on the rise.

Food security situation is likely to deteriorate rapidly. At least 4.1 million Somalis will face crisis- to emergency-level food insecurity (IPC 3 or worse) through mid-2022.

Livestock deaths and the prices of commodities like food, fuel, water and fodder are spiking.

Crop production likely to be below 50 to 70 per cent below the 10-year average due to poor rainfall.

• Cereal harvests poorest on the 1995-2021 record (FEWSNET and partners).

Acute malnutrition is on the rise across the droughtaffected states.

 Acute malnutrition (GAM) rates have increased by 7 per cent across the country. The sharp increase is largely attributable to the ongoing drought and increased displacement.

Drought-induced displacement is the rise, as more people arrive in major towns (65K in Banadir) and across the border in Kenya and Ethiopia.

• Population movements include from hard-to-reach areas, like Dhuusamarreeb, Qansa Dheere.

Spikes in gender-based violence (GBV) incidences reported among women and girls who have been displaced multiple times. Insecurity and protection risks, including GBV, reported as people walk long distances in search of food or water.

## **INTERNAL DISPLACEMENT**

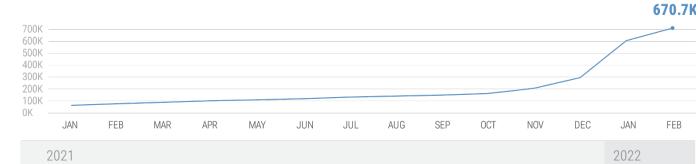


### **Displacement Trend by Time**

FIGURES BY WEEK

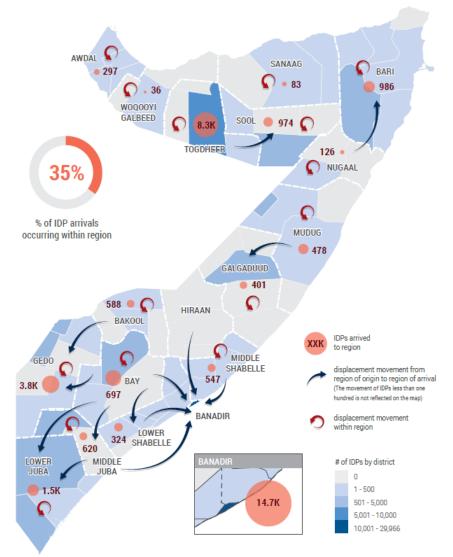


CUMULATIVE OF TOTAL INDIVIDUALS BY MONTH



#### **DISPLACEMENT MOVEMENTS**

13 February – 26 February 2022



	OUGHT F	RESPO	ONS	SE				% OF PEOPLE REACHED BY DISTRICT	
JAN	UARY ZUZZ			ŤŤ	<b>Q</b>		AND NO	AWDAL	BANAAB
				<b>1.4M</b> PEOPLE REACHED	74 DISTRICTS	COVERED	128 PARTNERS	WOQOOYI GALBEED	BA
PEOPLE REACHED BY CLUSTER		REACH	DISTR	DISTRICTS COVERED		VERS		TOCOHEER	SOOL
<b>***</b>	Camp Coordination and Camp Management (CCCM)	36.2K	15	•	11	•			1
=	Education	35.6K	31	•	14	•			MUDUG
	Food Security	855.8K	54		48				GALGADUUD
Ż	Health	31.4K	13	•	5	•		BAKOOL HIRAAN	
ò	Nutrition	55.9K	58		49			GEDO BAY	VIDDLE SHABELLE
\$	Protection	851.4K	74		33			LOWER SHABELLE	
÷'ợ"	Gender-Based Violence (GBV) AoR	2.3K	22	•	12	•		MIDDLE JUBA	2% - 25% 26% - 509 51% - 759
Î	Shelter	23.9K	3	•	2	•			76% - 100
<b>ن</b> يا	Water, Sanitation and Hygiene (WASH)	400.8K	41	•	32				

# **OPERATIONAL PRIORITY AREAS**

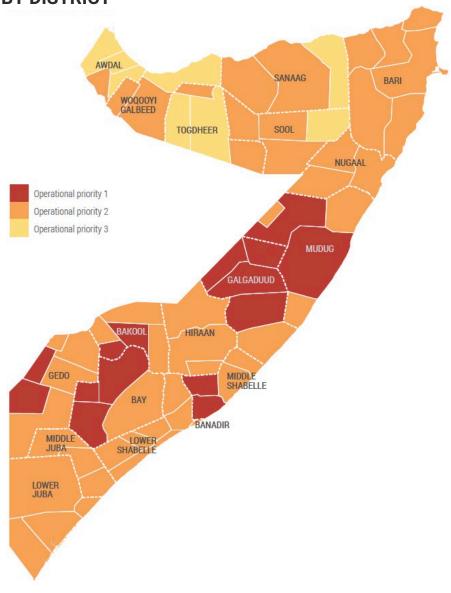
**Operational Priority Areas provide a** roadmap for drought response coordination and implementation **based on analysis of multiple data sources, including:** 

- SWALIM Combined Drought Index
- IPC Acute Food Insecurity
- Displacement (PRMN)
- GAM / SAM prevalence rates
- Water prices (WASH)
- Health severity
- Response gaps

**Operational priority areas:** 

- 1. Identify where drought-related impact is most severe, where urgent, immediate life-saving assistance is most needed
- 2. Classify districts into three categories that define the response approach required (immediate, phased, monitoring)
- 3. Inform and facilitate multi-cluster rapid response efforts that complement regular, on-going cluster-specific activities
- 4. Will be updated on a monthly basis and therefore should not be used to make geographic-focused funding decisions

#### DROUGHT OPERATIONAL PRIORITY AREAS BY DISTRICT



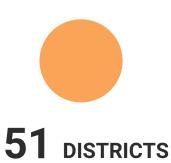
## **OPERATIONAL PRIORITY AREAS**

PRIORITY ONE **15** DISTRICTS Indicates <u>severe drought impact for</u>

**OPERATIONAL** 

all indicators and low levels of response

Areas prioritized for <u>immediate</u> activation of area-based coordination (ABC) and rapid response mechanism (RRM) OPERATIONAL PRIORITY TWO



Indicates <u>moderate drought impact</u> for most indicators

Areas prioritized for <u>phased</u> activation of area-based coordination (ABC) and rapid response mechanism (RRM) OPERATIONAL PRIORITY THREE

### 8 DISTRICTS

Indicates <u>relatively low drought</u> <u>impact</u> for all indicators Regular cluster response and intercluster coordination continues Continuation of <u>monthly monitoring</u> to assess drought impact

## **FUNDING**



### **CERF - \$17M Allocated**

- Implementation has started
- Locations: SWS & Galmudug
- Clusters:
  - Food security
  - Health
  - WASH
  - Shelter
  - Protection
  - Logistics

### SHF - \$25 M

- Integrated response based on a prioritisation strategy
- Locations: Jubaland & Puntland
- **Priority Clusters:** 
  - Food security
  - Health
  - WASH
  - Nutrition

## **AREAS OF FOCUS**

## 1

Rollout Area-Based Coordination (ABC) to coordinate drought response at local, areabased levels, complementing existing coordination mechanisms

# 2

Implementation of Rapid Response Mechanism approach with Agency-led response to urgent needs in Operational Priority Areas One and Two 3

Continue monthly monitoring of Operational Priority Areas

## **GAPS AND CHALLENGES**

Critical gaps remain across all affected areas including in food, water, shelter, health and access to livelihoods.

Resources remain stretched, as the number of people affected and displaced is on the rise, leading to a rapid depletion of the available resources and stocks.

- Timely and flexible funding is needed for priority sectors is to save lives and livelihoods in the most affected communities.
- Lack of timely frontline response services.
- Insecurity along the main supply routes continues to affect free movement of commodities and people. This also constrains humanitarian space in the state.
- Getting real-time information and feedback on response and gaps.
- Continued focus on the elections creates challenges getting all partners, particularly the authorities, on track for the response; election-related difficulties also complicate unlocking additional development funding.



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### **THANK YOU!**