



# FSC NATIONAL LEVEL PARTNERS MEETING

29<sup>th</sup> February 2024



# FSC PARTNERS MEETING AGENDA



1. Opening remarks by the Government (MoAI, SODMA and MoLFR)
2. Gu floods forecasts and risk analysis - SWALIM
3. Post Deyr IPC results presentation - FSNAU
4. FSC Updates
  - FSC Partners Gu season floods preparedness
  - FSC January response
5. SODMA Presentation
6. Information Management support to FSC Partners - iMMAP
7. AOB



**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

# Gu floods forecasts and risk analysis - SWALIM





Food and Agriculture Organization  
of the United Nations

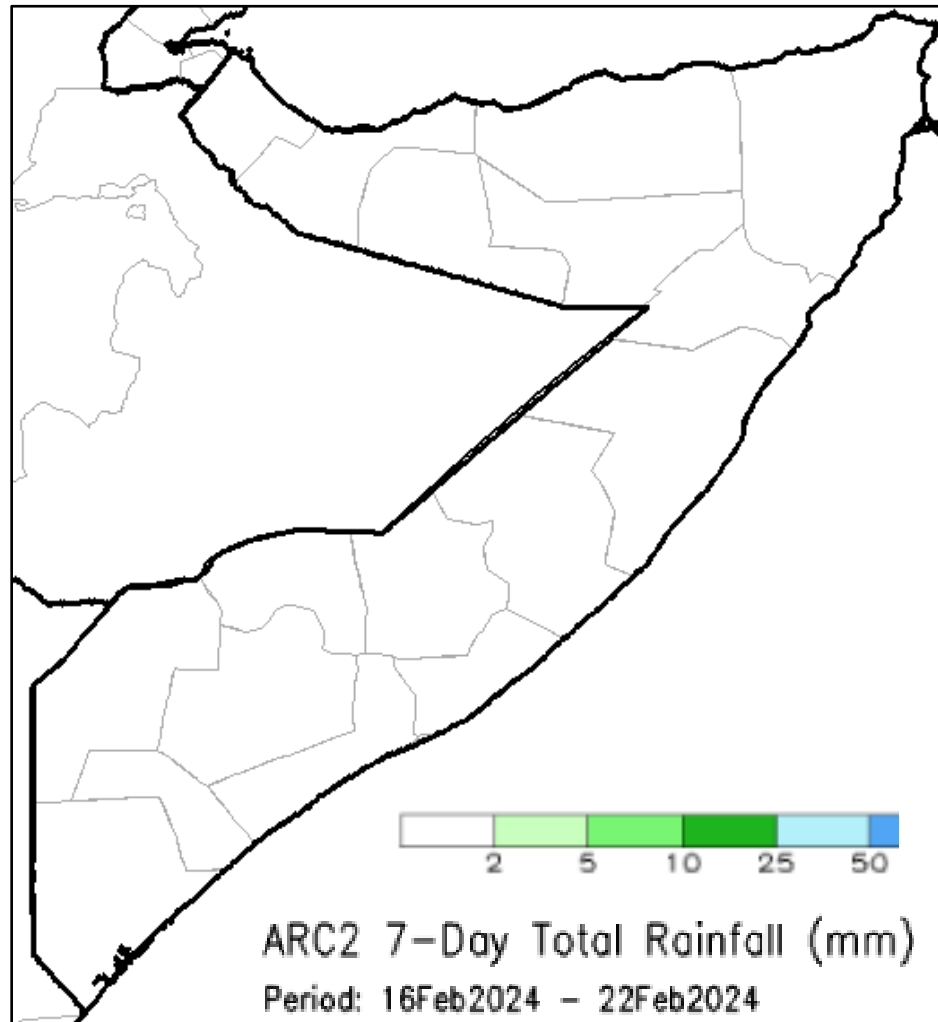
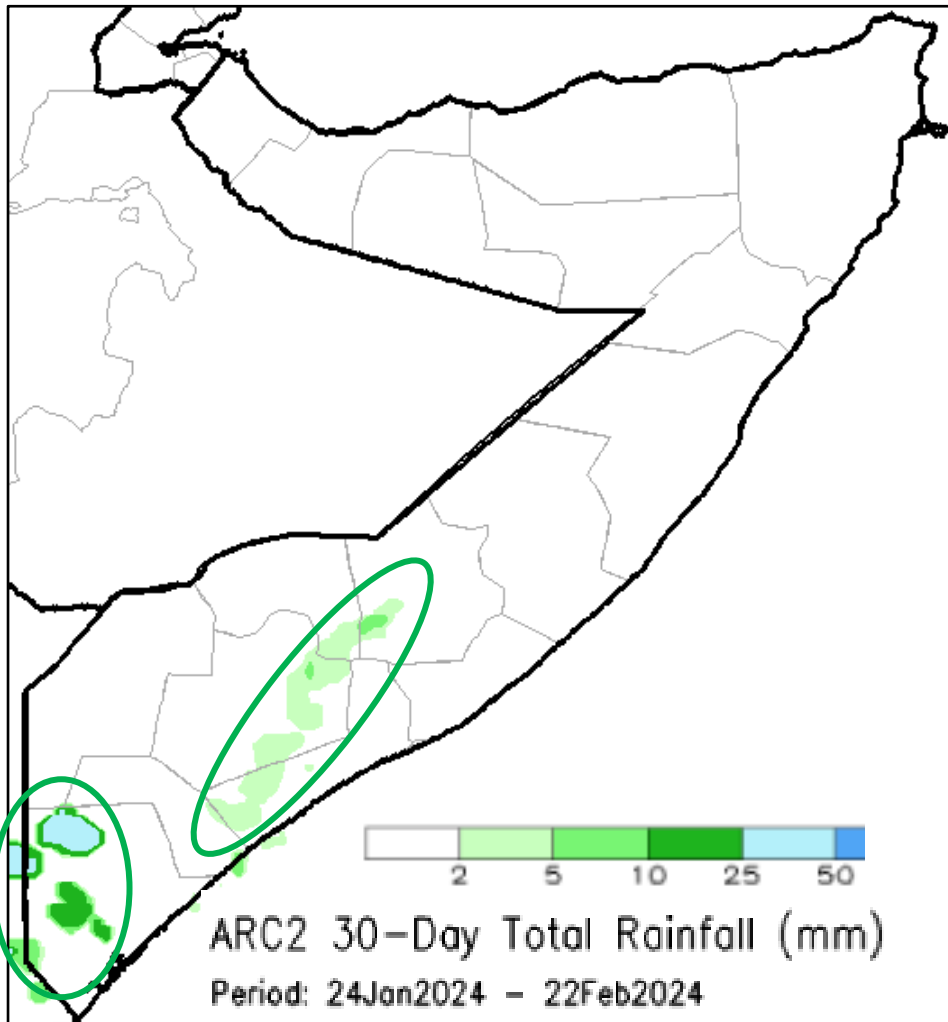
SWALIM Somali Water and Land  
Information Management

# ***Gu* Rainfall Outlook and Impacts in Somalia: The Persistent Influence of *El Niño***

---

**Flavian Muthusi, SWALIM**

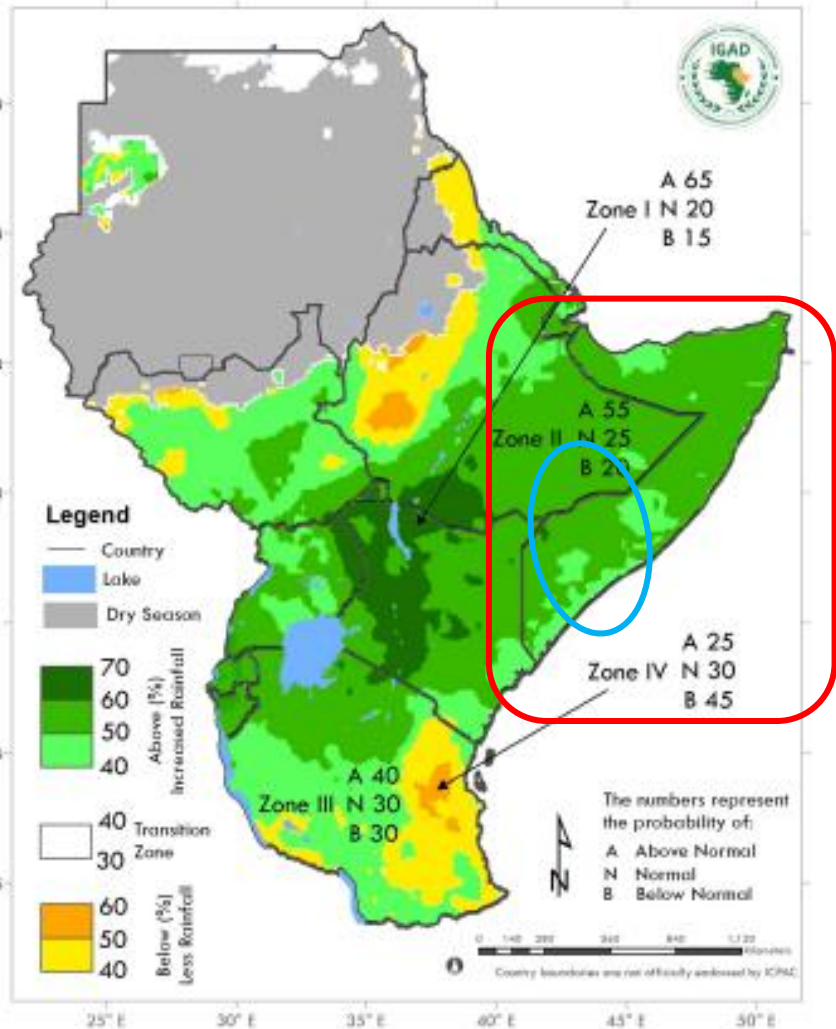
## 30 – Days and 7- Days Observed Satellite Rainfall Totals



### Observations:

- After the El Nino driven exceptionally wetter than usual Deyr 2023 conditions,
- Normal dry Jilal conditions have been observed across the entire country
- In the last one month, dry conditions have persisted with the exception of Lower Juba where light cumulative rainfall total of less than 50 mm have been observed
- The last week has been completely dry

## Gu 2024 Rainfall Outlook and Implications



Country Domain

River Basins

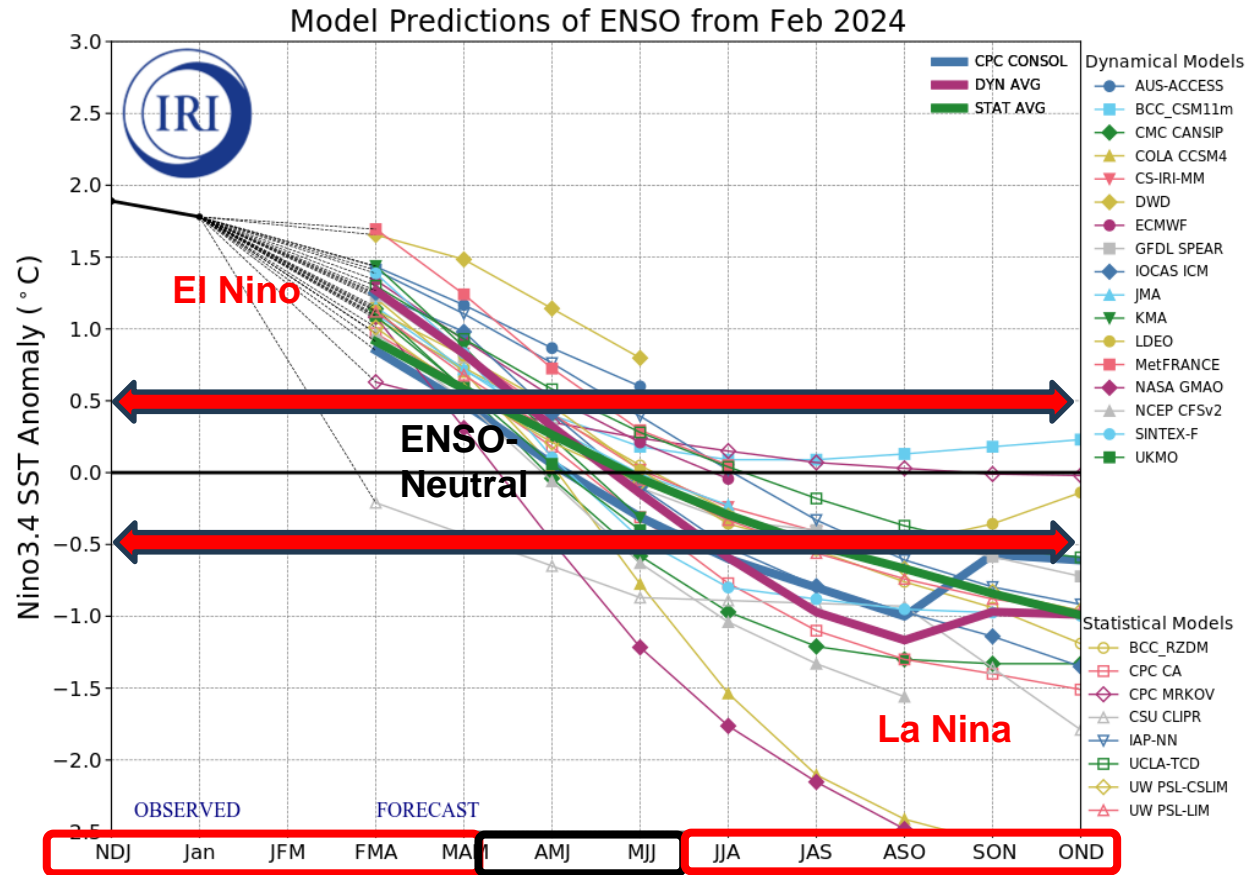
### Summary:

- There is a 55% likelihood of **wetter than usual conditions** across the entire country (Zone II),
- The total rainfall amounts over the Juba and Shabelle River basins are expected to be in the order of **250 - 350 mm**,
- A **normal onset** is expected across the country i.e., the earliest rains are expected in the SW parts with rains spreading eastwards and northwards,
- There is an increased likelihood of warmer than normal surface temperatures over the most parts of the country

### Implications:

- Wetter than usual conditions will lead to enhanced recharge of water sources, improvement of soil moisture conditions favoring **timely crop and fodder planting**, supporting grassland regeneration which will in turn offer fodder for the livestock thereby leading to **improved agro-pastoral livelihood**
- Given that similar chances of wetter than usual conditions are expected over Ethiopian Highlands, which forms the upper catchments of Juba and Shabelle Rivers, **there is higher likelihood of riverine flooding in the second week of April onwards**

## ENSO Projection as a Driver of Weather and climate Beyond Deyr 2023

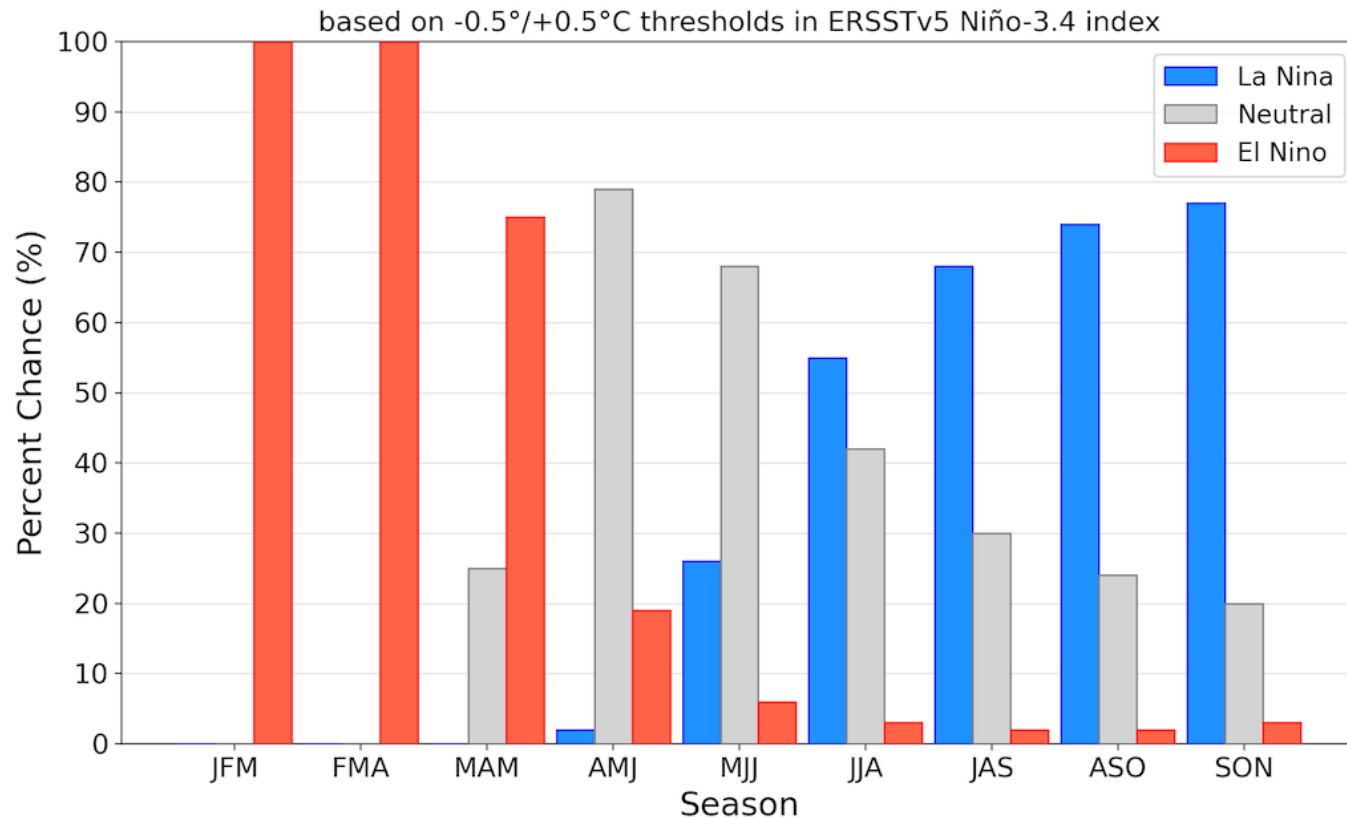


IRI forecast is as of 19<sup>th</sup> February

- As of mid-February 2024, **moderate-strong El Niño conditions persisted** in the central-eastern equatorial Pacific, with important oceanic and atmospheric indicators aligning with an ongoing El Niño event that is gradually diminishing
- El Niño event expected to rapidly weaken in the second part of Gu with ENSO-neutral conditions becoming the most likely category in Apr-Jun, and May-Jul of 2024

## ENSO Projection as a Driver of Weather and climate Beyond Deyr 2023

### Official NOAA CPC ENSO Probabilities (issued Feb. 2024)



*This CPC ENSO projection is as of 8<sup>th</sup> February 2024*

- **El Niño is expected to continue during the first half of *Gu* season**, with probable transition to ENSO-neutral during mid *Gu* season, and **La Niña** in *Hagaa* and *Deyr*
- By *Hagaa* season (Jul-Sep 2024), La Niña becomes the most probable category.





## How Different is the Current Outlook from the Preliminary Forecasts

- Most forecasting centres had predicted **normal to above normal February-March-April rains** with ICPAC forecasting wetter than usual conditions across the entire country with equally high probability (70 %) over the southern parts
- Most forecasting centres had projected slightly **above normal March-April-May Gu rains** over southern part; the likelihood (up to 100%) and extent was far much more in ECMWF outlook
- SWALIM preliminary projection of **above normal rains was expected to be observed in the first half of Gu season** with below normal rains expected in the second half; below normal rains were expected particularly in May
- **The formal ICPAC GHA forecast is largely in agreement**
- **In a slight deviation, a generally normal operational onset of the Gu rains is expected in the first week of April.** The earliest rains in the south and western parts of the country may however be accompanied by heavy isolated storms especially in the second half of March. Additionally, a slight deviation to SWALIM's preliminary projection, May is projected to still be generally wet but with reduced degree
- Based on CPC ENSO updates, the ENSO neutral phase appears shortened with **La Nina likely to begin much earlier in Hagaa season**
- **Developing:** Noting that La Niña events, just like El Niño, tend to develop during the period April -June, tending to reach their maximum strength during October – February, and typically persisting for 9-12 months, and some occasionally persisting for up to 2 years, the projected **normal to below normal rainfall conditions in Deyr may persist in 2025 triggering multi-season droughts**



Food and Agriculture Organization  
of the United Nations

THANK YOU



**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

# Post Deyr IPC results presentation - FSNAU





**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

## FSC Updates

- FSC Partners Gu season floods preparedness
- January 2024 Response





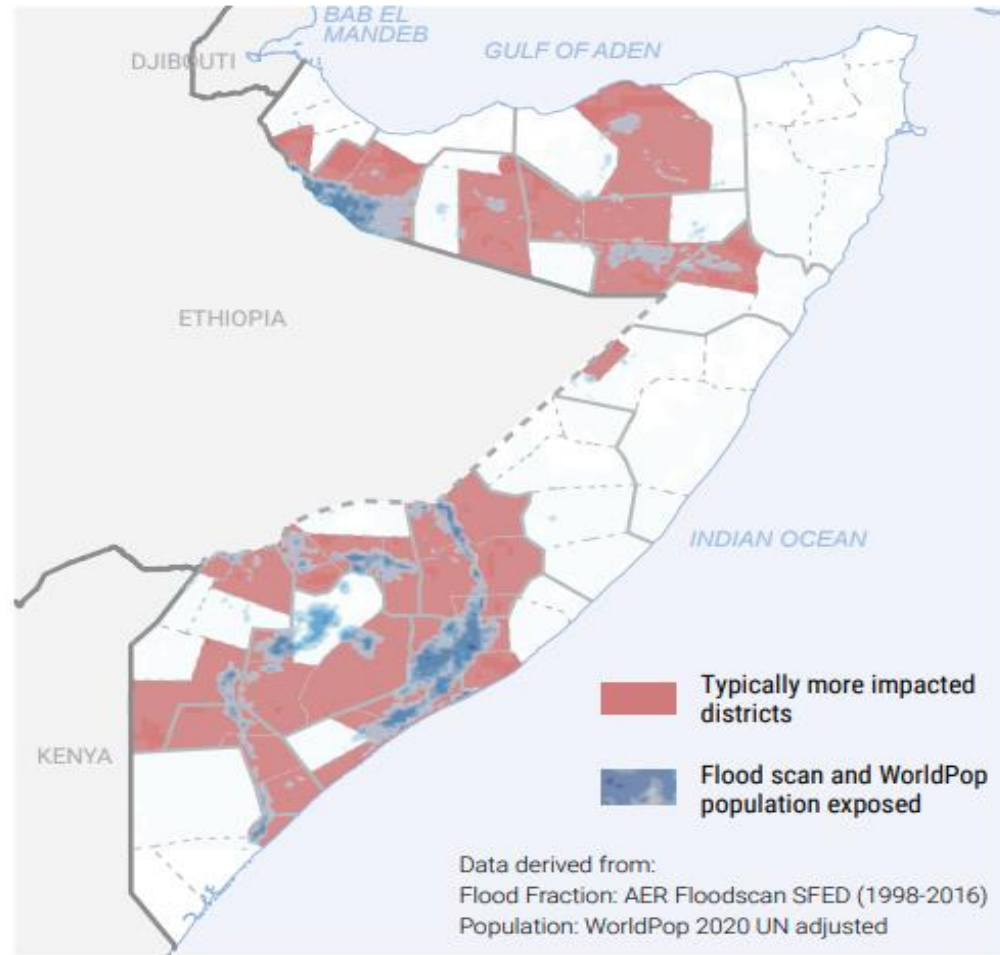
**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

**FSC Partners Gu season  
floods preparedness**

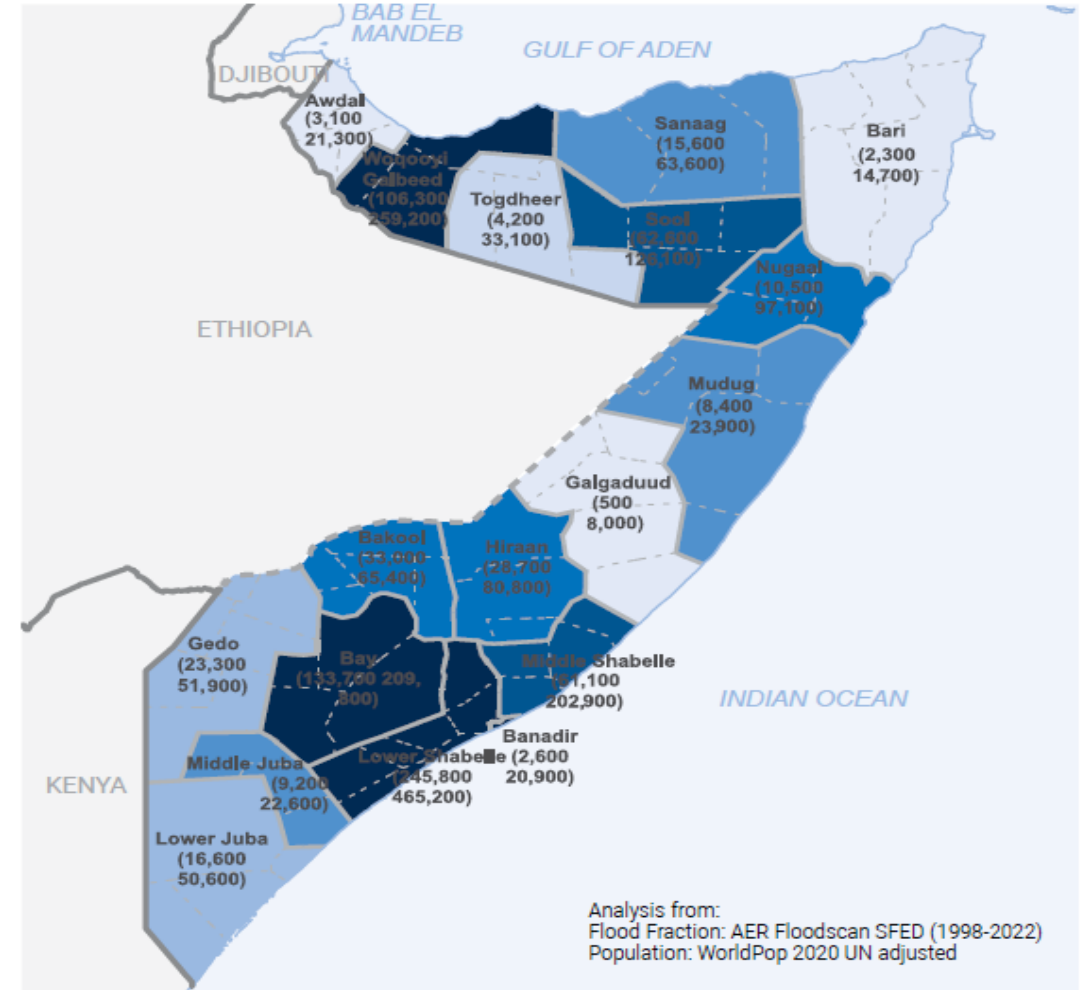


# FSC Partners Gu Season Floods Preparedness: Projections

**Historic flood exposure during the Gu rainy season  
(March-May)**



**Historic ranges for number of people exposed to Gu flooding  
(March-May, 50-95th percentiles)**



# Hot-Spot Areas Based on Projections

## By Region

Region	Pop. Expected to be affected
Awdal	3,100
Bakool	33,000
Banadir	2,600
Bari	2,300
<b>Bay</b>	<b>134,000</b>
Galgaduud	500
Gedo	23,300
Hiraan	28,700
Lower Juba	16,600
<b>Lower Shabelle</b>	<b>246,000</b>
Middle Juba	9,200
Middle Shabelle	61,100
Mudug	8,400
Nugaal	10,500
Sanaag	15,600
Sool	62,600
Togdheer	4,200
<b>Woqooyi Galbeed</b>	<b>106,000</b>
<b>Grand Total</b>	<b>767,700</b>

## By District

Region	District	Pop. Expected to be affected
Bay	<b>Baydhaba</b>	<b>78,776</b>
Bay	Buur Hakaba	21,929
Bay	Diinsoor	18,659
Hiraan	Belet Weyne	19,336
Lower Shabelle	<b>Afgooye</b>	<b>86,181</b>
Lower Shabelle	Marka	45,093
Lower Shabelle	Qoryooley	23,095
Lower Shabelle	Wanla Weyn	58,318
Middle Shabelle	Balcad	23,846
Middle Shabelle	Jowhar	26,075
Sool	Laas Caanood	30,118
Woqooyi Galbeed	Gebiley	15,528
Woqooyi Galbeed	<b>Hargeysa</b>	<b>76,563</b>
<b>Total</b>		<b>523, 516</b>

## Additional hotspot locations based on field consultations:

- Jubaland:** Kismayo, Baardhere, Luuq, Buur Dhubo
- Somaliland:** Berbera, Burco
- Hirshabelle:** Jalalqsi, Bulo Burto (Hir-Shabelle),
- Galmuduug:** North and South Galkayo

# Need for Readiness and Anticipatory Action (AA)

- ❑ Based on SWALIM projections, above normal Gu rainfall is forecasted over both Somalia and Ethiopian Highlands which is sufficient to anticipate moderate to high risk of floods
- ❑ 4 - 6 consecutive rainy days are projected over the southern parts where the Juba and Shabelle river basins lie
- ❑ Based on lessons learnt during the Oct - Dec 2023 floods, FSC partners need adequate preparedness to mitigate the anticipated humanitarian impact of Gu floods
- ❑ Adequate readiness needed in view of extremely short lead time for implementing AA ahead of flood impact (7-10 days window)
- ❑ Detailed AA (pre-shock) and early response (post-shock) plans needed
- ❑ High-risk areas should be prioritized
- ❑ Readiness, AA and early response linked:
  - Jan - Feb: Readiness/preparedness
  - End Feb/ Early March: Anticipatory Action (post-trigger)
  - May/ June: Early response (post-shock/flooding)
- ❑ The Somalia Community Engagement and Accountability Task Force (CEA-TF) has developed key flood messages based on consultation and coordination with SODMA, CEA TF partners, ICCG and different working groups



# Key Preparedness/AA Activities by FSC Partners

- ❑ Effective & efficient coordination leading to minimized loss of life & livelihoods
- ❑ Close coordination with the government
- ❑ Risk informed planning, robust analysis, dissemination of EW information, & risk communication
- ❑ Flood risk/impact forecasting and monitoring (SWALIM)
- ❑ Wide dissemination of CEA-TF key messages
- ❑ Provision of tools and guidance for rapid needs assessment, response monitoring, data-sharing, and coordination
- ❑ Evacuation: Support to authorities in reviewing the suitability of evacuation sites and clarification of evacuation procedures & SOPs (e.g., transport)
- ❑ Registration of (likely) target population
- ❑ Procurement and prepositioning of relief items (e.g., boats, in-kind food including HEB, UCT pipeline, sandbags, animal feed, inflatable bladders etc.)
- ❑ Drainage of canals, rehabilitation, and strengthening of critical flood defense infrastructure
- ❑ Flood protection (sandbags etc.) of critical service infrastructure
- ❑ Distribution of relief items, including UCT
- ❑ Provision of emergency agricultural and livestock inputs (where feasible)
- ❑ Integration: Area based Integrated Response Framework (IRF)

# Cash Coordination: FSC Sectoral Cash Assistance vs. MPCA



- ❑ Based on lessons learnt during the Oct- Dec floods response, there is need for clarity on cash coordination at the subnational level
- ❑ Multiple concerns raised by FSC partners on the apparent confusion between FSC sectoral cash assistance and Multi-Purpose Cash Assistance (MPCA)
- ❑ Need for clearly distinguishing sectoral cash and MPCA coordination:
  - ❑ By virtue of its mandate, FSC is responsible for the coordination of all food security and livelihoods assistance regardless of modality. This includes in-kind food assistance, and Cash & Voucher assistance (CVA)
  - ❑ The Cash Working Group is responsible for MPCA coordination
- ❑ FSC is responsible for the delivery of over 80% of the overall humanitarian cash and voucher assistance in Somalia and Somali land
- ❑ In line with the new cash coordination model, the CWG coordination and deduplication with all relevant clusters undertaking CVA (including FSC) and reporting to the ICCG is paramount



Any questions or comments?

**THANK YOU!**



**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

# January 2024 Response



# FSC Overall Response (SO1 & SO2) | Jan 2024



**560 M**

FS 2024 HRP Requirements



**7.4 M**

Funding Received as of Feb 2024

**4.3 M**

HRP People in Need



**0.8 M**

Severely and Extremely Food Insecure People

**0 K**

People in IPC 5 (Catastrophe)

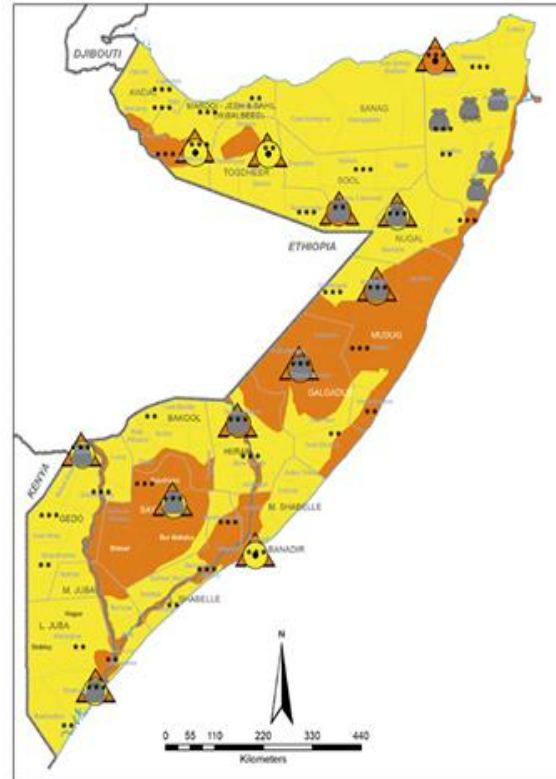


**256**

Total Partners in HRP 2024



## Current Acute Food Insecurity (Jan - March 2024)



### Key for the Map IPC Acute Food Insecurity Phase Classification

- 1 - Minimal
- 2 - Stressed
- 3 - Crisis
- 4 - Emergency
- 5 - Famine

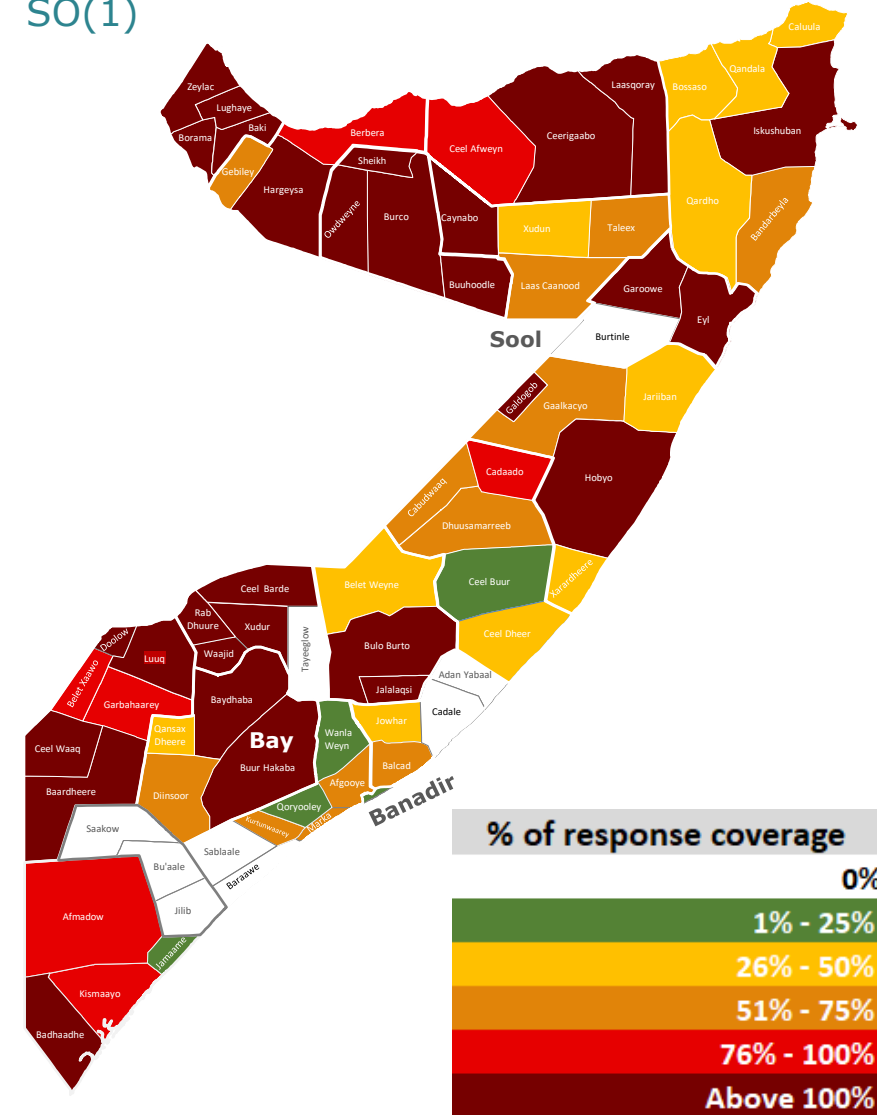
- Urban settlement classification
- IDPs/other settlements classification

#### Evidence Level

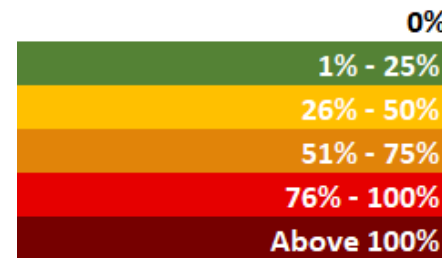
- \* Acceptable
- \*\* Medium
- \*\*\* High

The map above shows the IPC classification for the period of Jan – March 2024.

## FSC Response Coverage Map SO(1)



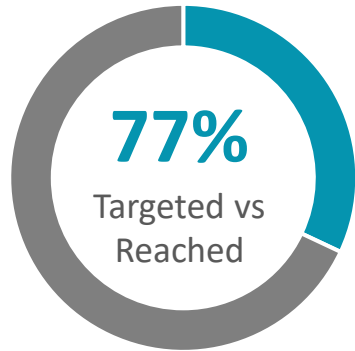
### % of response coverage



## People Targeted vs Reached (Monthly)

**2.41 M**  
People Targeted

**1.86 M**  
People Reached



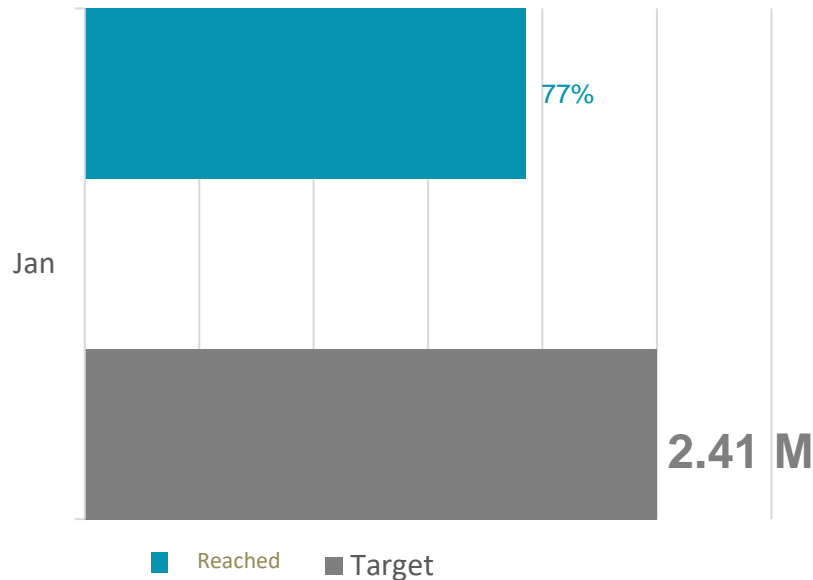
## Response by Modality (Monthly)

**889 K** Cash    **228 K** In - Kind    **748 K** Voucher

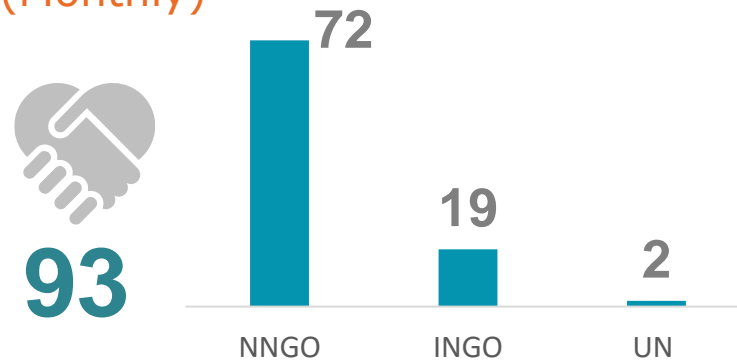
## Cash & Vouchers Transferred (Monthly)

**22.35 M \$**

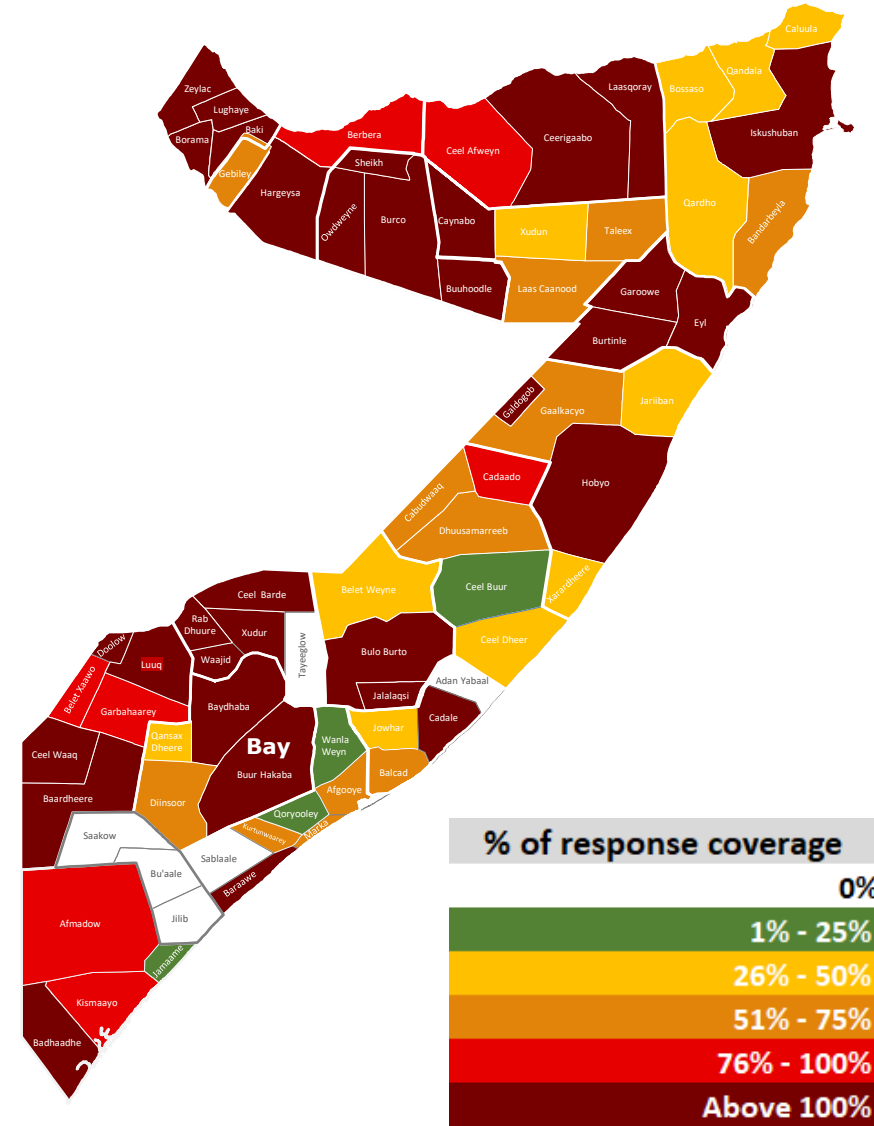
## People Targeted vs Reached (Per Month)



## Total Partners (Monthly)



## Coverage Map (Monthly)



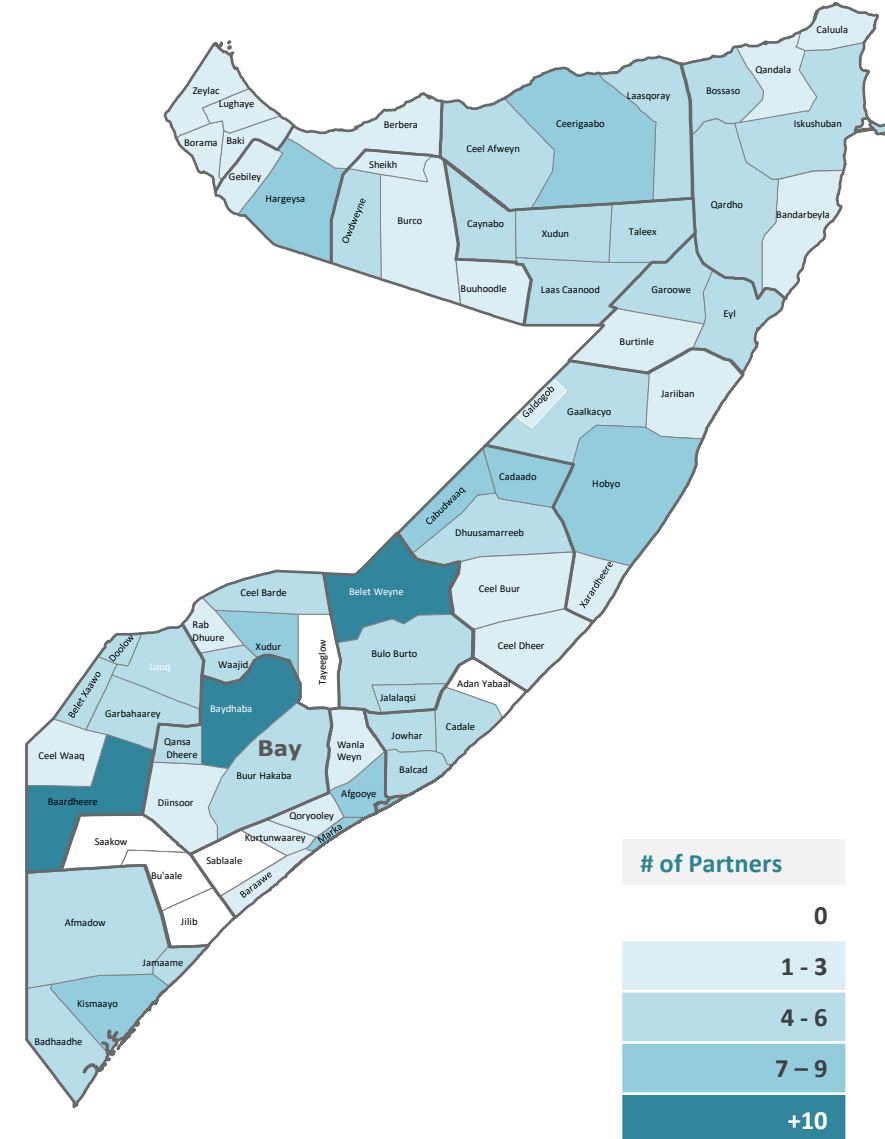
# 65

Total number of districts reached under SO1 in January 2024

## Response Coverage per District:

%	#	Districts
1% - 25%	5	Jamaame, Banadir, Ceel Buur, Qoryooley, Wanla Weyn
26% - 50%	11	Belet Weyne, Jowhar, Qansax Dheere, Bossaso, Qardho, Caluula, Ceel Dheer, Xarardheere, Qandala, Jariiban, Xudun
51% - 75%	12	Cabudwaaq, Afgooye, Marka, Balcad, Bandarbeyla, Laas Caanood, Dhuusamarreeb, Gaalkacyo, Taleex, Gebiley, Diinsoor, Kurtunwaarey
76% - 100%	7	Garbahaarey, Kismaayo, Belet Xaawo, Cadaado, Ceel Afweyn, Berbera, Afmadow
+ 100%	30	Hargeysa, Eyl, Baydhaba, Luuq, Baardheere, Xudur, Doolow, Hobyo, Ceerigaabo, Owdweyne, Buur Hakaba, Laasqoray, Iskushuban, Garoowe, Borama, Caynabo, Galdogob, Buuhoodle, Baki, Lughaye, Zeylac, Burco, Sheikh, Bulu Burto, Jalalaqsi, Ceel Barde, Rab Dhuure, Waajid, Ceel Waaq, Baardheere, Diinsoor, Buur Hakaba, Qansax Dheere, Qoryooley, Marka, Kurtunwaarey, Saakow, Bu'aale, Sablaale, Baraawe, Jilib, Jamaame, Kismaayo, Badhaadhe.

## # Active Partner per District



# FSC S02 | increased local food production and availability through urgent time-sensitive and season dependent interventions | Jan 2024



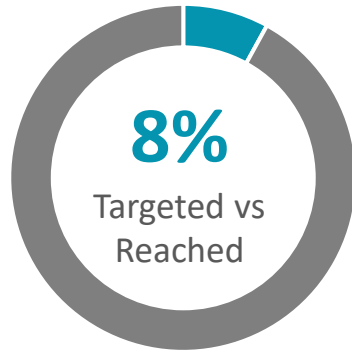
## People Targeted vs Reached (Cumulative)

**0.324 M**

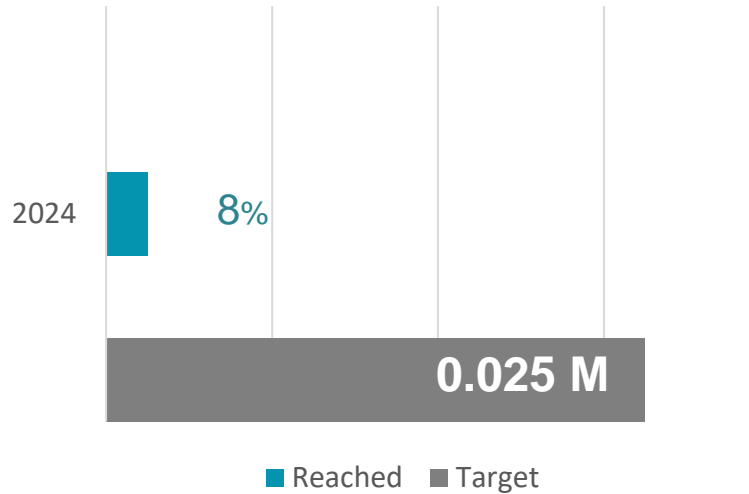
People Targeted

**0.025 M**

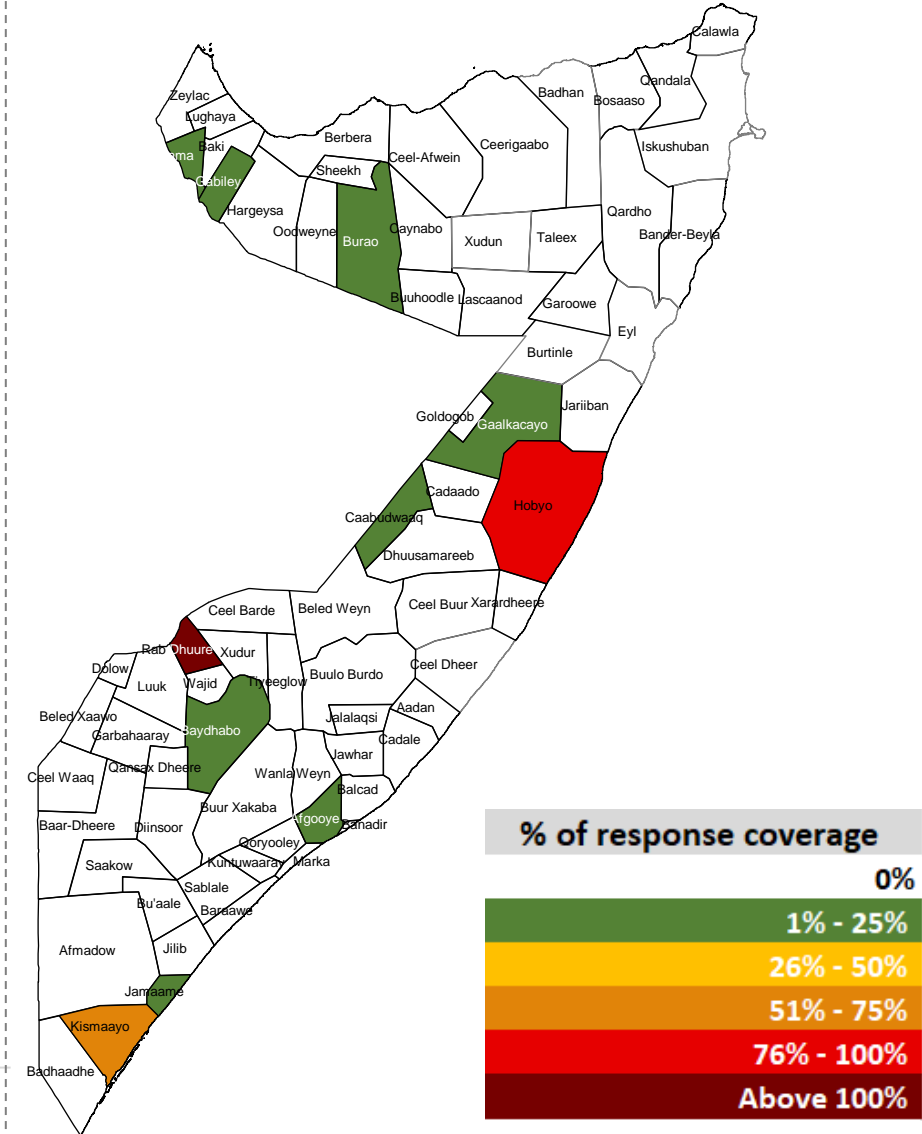
People Reached



## People Targeted vs Reached (Cumulative)



## Coverage Map (Cumulative)



## Response by Modality (Cumulative)

**- K**

Cash

**25 K**

In – Kind

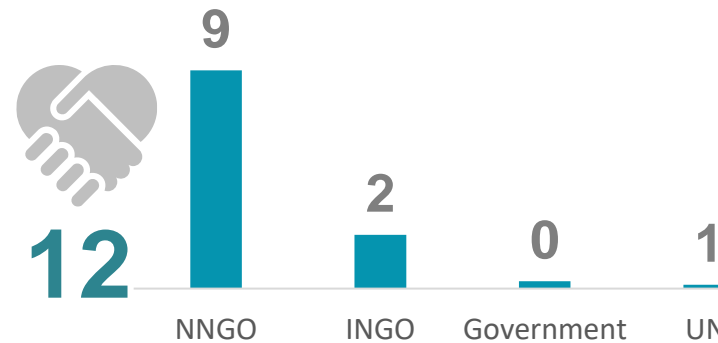
**- K**

Voucher

## Cash & Vouchers Transferred (Cumulative)



## Total Partners (Cumulative)







# Districts Reached but Not 2024 HNRP Targets

- ❑ The below districts were FSC 2023 HRP targets but are no longer part of the 2024 HNRP targets. FSC partners however delivered assistance as follows:

## SO1: IMPROVED AVAILABILITY AND ACCESS TO FOOD

District	Total Assited
Burtinle	13518
Cadale	1782
Baraawe	8328
Sum	23,628

## SO2: INCREASED LOCAL FOOD PRODUCTION AND AVAILABILITY THROUGH URGENT TIME-SENSITIVE AND SEASON DEPENDENT INTERVENTIONS

District	Total Assited
Diinsoor	5,310
Banadir	336
sum	5,646

**NB: Partners are advised to align and deliver assistance according to the 2024 HNRP targets in view of the reduced funding outlook!**



Any questions or comments?

**THANK YOU!**



**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

# SODMA Presentation





# Somali Disaster Management Agency

## MONTHLY BRIEF FSC MEETING FROM SoDMA FGS

**29 FEB 2023,  
Virtual**

By: Abubakar Ahmed Mohamed  
Head of FSN,& IPC General Secretariat-NEP Line ministries (IDDRSI)  
Tel +252615910358  
Email [saytar91@gmail.com](mailto:saytar91@gmail.com) or [Abubakar.ahmed@sodma.gov.so](mailto:Abubakar.ahmed@sodma.gov.so)

# Presentation Outline



- Key Activities
- **Regions Effected For EL-NINO**
- Planning Activities
- **SODMA** Response for Fro Elnino
- Country situation & recommendations

The Somali Disaster Management Agency (SoDMA) is currently doing a lot of activities such as:

- ❑ Consultation workshop All Ministers and FMS NGOs how to response for the poor people effected by El-Nino floods hit Somalia in late 2023 and worsened already challenging humanitarian situation due to prolonged drought



# States Affected by EL-NINO

Total Affected people

2,482,000



Total Displaced People

1,057,807



Death Toll

118



Total Injured people

6



Death Of Livestock

3,913



Total Property Damage

171,178



Total SoDMA Response

114,965



Total Partner Response

142,062



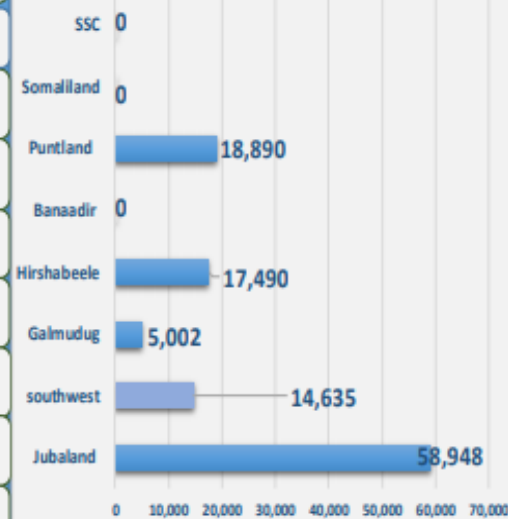
Total Response

257,027

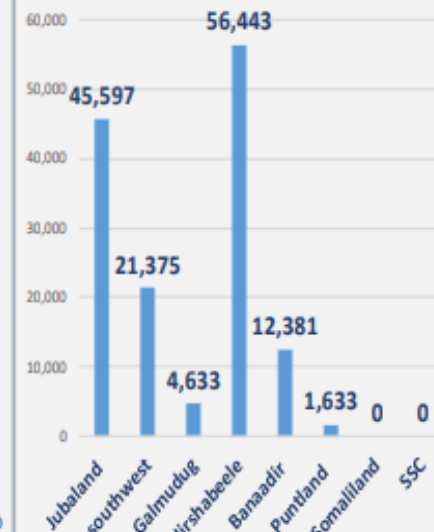
## National Flood Crisis 2023

12/16/2023	Jubaland	Southwest	Galmudug	Hirshabeele	Banaadir	Puntland	Somaliland	SSC
Effected People	1,150,762	527,286	215,15	405,916	0	182,880	0	0
Displaced people	454,153	256,508	8,800	308,066	0	30,280	0	0
Death Toll	67	20	0	24	0	7	0	0
Private Property Damage	2,002	3,245	1	165,000	0	930	0	0
Death Of Livestock	800	0	0	0	0	3,113	0	0
SODMA Response	58,948	14,635	5,002	17,490	0	18,890	0	0
Partner Response	45,597	21,375	4,633	56,443	12,381	1,633	0	0

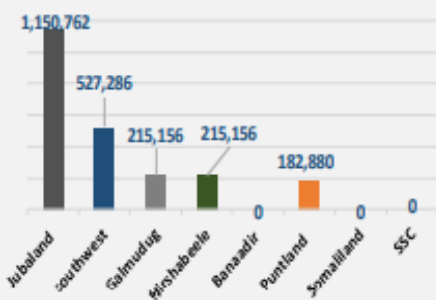
## SODMA Response



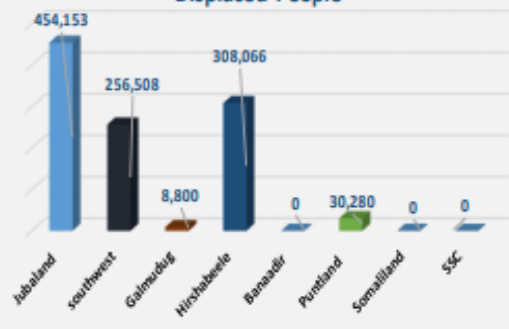
## Partner Response



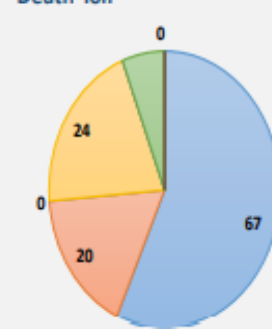
## Affected people



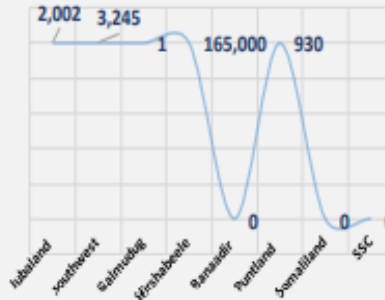
## Displaced People



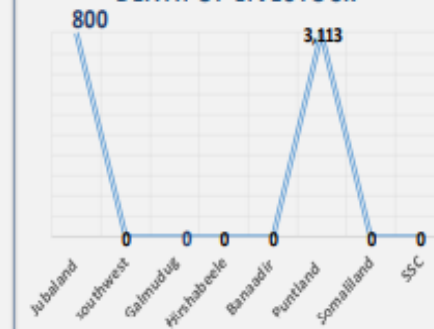
## Death Toll



## PRIVATE PROPERTY



## DEATH OF LIVESTOCK





# Planning Activities

**2.48M**

Affected People

**1.06M**

Displaced

**118**

Death

**≈1M**

Supported

**36**

Districts

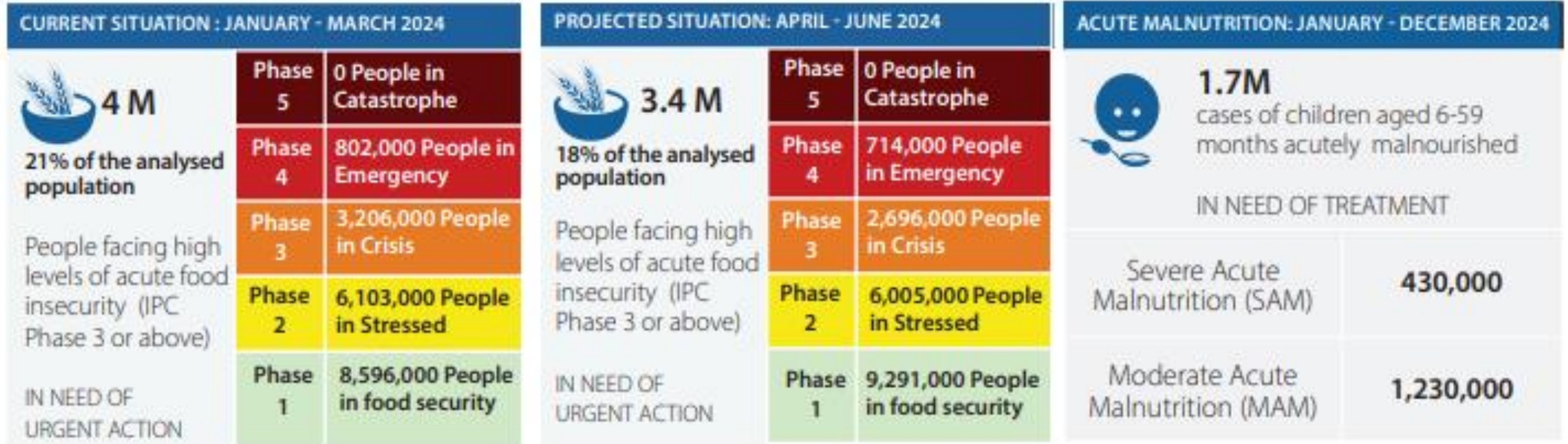
- ✓ The Somali Disaster Management Agency requested the support of a R-PDNA form UN, WB and all donor community member states and bodies.
- ✓ The FGS recognized that this assessment would play a very curial first step in the process of immediate, medium and long-term recovery from the floods and building back batter for resilient Somalia.

## SODMA RESPONSE FEB 2024 FOR IDPs

- ❑ SoDMA delivered food distribution to over **12,902 HH**
  - I. Garsbaley 10,472HH 55 Camps
  - II. Hospital Madino 5,750 KG of wheat and 920KG of palm
  - III. Hospital Martini 5,750 KG of wheat and 920KG of palm
  - IV. Somali Police Centre for the Education of Children. Every month, a shipment of aid is collected, 4,100 KG of wheat, 500KG Past , Milk 304, Oil 11 Jirdan, 60 beans, 4 Carton sop and Timir 400KG



# COUNTRY SITUATION & RECOMMENDATIONS



- ✓ A scale-up of humanitarian food assistance, Nutrition programmes, CVA, WASH and livelihood protection support, is urgently needed to save lives and secure livelihoods.
- ✓ It is critical to deliver recovery initiatives that build resilience among the affected pastoralists and agro- pastoralists to ensure that their livelihoods are less vulnerable to future droughts under LEGS guidelines.
- ✓ Somali Disaster Management Agency appeals to our esteemed international partners to support their fellow Somali brothers affected by Flooding.



*Thank You*



**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

**Information Management  
support to FSC Partners - iMMAP**



# **FSC National Level Partners Meeting**

## **29/02/2024**



**Better Data  
Better Decisions  
Better Outcomes**

---

# Agenda

- 1 About iMMAP
  - 2 HIST Overview
  - 3 IM Service Prioritization
  - 4 Catalogue of IM services
  - 5 Service Desk Workflow
  - 6 HIST portal Demo
-

# About iMMAP Inc.

---

**iMMAP** is an INGO that provides IM services to partners in the humanitarian and development sectors, enabling them to make informed decisions that ultimately provide high-quality targeted assistance to the world's most vulnerable populations.

**2001:** iMMAP was born as an independent unit under VVAF (Vietnam Veterans of America Foundation). Focus on Information Management in Health, Food Security, WASH, Nutrition, and Protection.

**2023:** Presence established in Somalia.



# iMMAP'S GLOBAL PRESENCE

iMMAP HAD AN ACTIVE  
PRESENCE ACROSS  
MULTIPLE WORLD REGIONS IN  
2020

◆ Offices

#### Headquarters

- Washington, DC, USA
- Marseille, France

#### Regional Offices

- Amman, Jordan (MENA)

#### Representation Offices

- Geneva, Switzerland

#### Technical Offices

- Medan, Indonesia

Countries

#### Country Offices 2019

- |               |           |
|---------------|-----------|
| - Afghanistan | - Iraq    |
| - Bangladesh  | - Nigeria |
| - Colombia    | - Syria   |
| - Ethiopia    | - Yemen   |

Countries

#### Countries of Deployment 2019

- |                |              |                 |             |
|----------------|--------------|-----------------|-------------|
| - Bahamas      | - Mozambique | - Sudan         | - Venezuela |
| - Burkina Faso | - Mali       | - South Sudan   | - Zimbabwe  |
| - Chad         | - Panama     | - Switzerland   |             |
| - DRC          | - Somalia    | - Tunisia/Libya |             |

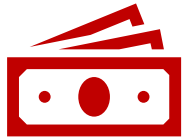
We are committed to delivering our services and expertise in those countries and regions most affected by today's humanitarian crises.

**30+**  
**COUNTRIES**  
**IN 2020**

# Project Overview



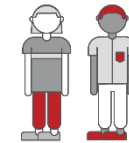
## Information Management Support to Humanitarian Responders in Somalia



Donor:  
USAID



Duration:  
12 Months



Staff:  
8

### Purposes

- Strengthening and enhancing the humanitarian response and coordination capacities in Somalia through the implementation of a Humanitarian Information Support Team (HIST).



Goran Tomasevic - The Globe and Mail

# Geographic Focus



1. Southwest State – **Baidoa**
  2. Banadir State – **Mogadishu**
  3. Gumud & Mugud State – **Galkayo**
  4. Hirshabelle State – **Belete Weyne**
  5. Jubaland State – **Kismayo**
-

# Somalia HIST Overview

---

The Humanitarian Information Management Support Team (HIST):

- Is a need-based IM support
- Formed by a group of information management officers who will provide IM support upon request from the iMMAP office in Mogadishu

## Who is eligible?

Any organization involved in the humanitarian response in Somalia is eligible to be supported by the HIST team with priority for clusters and coordination mechanisms.



# IM Service Prioritization





---

- **Priority 1:** Support to the structured humanitarian coordination and sectors / clusters: the HIST will cover potential IMO gaps and provide IM support to the intersectoral and inter-cluster coordination structures and relevant sectors and clusters to ensure the smooth running of standard coordination processes.
- **Priority 2:** Support to the overall humanitarian response targeting all the different coordination structures by supporting them for specific and ad hoc needs, related to undefined responsibilities.
- **Priority 3:** Bilateral support to humanitarian actors to assist them punctually on information management issues.

Three additional selection criteria will be considered if necessary:

1. Number of organizations indirectly benefiting from the service (outreach);
2. Urgency of the need.
3. Added value for the humanitarian response in Somalia

# Catalogue of IM Services

IM service type	IM service category	IM service example
 <b>Data collection</b>	Assessment	Assessment support, Assessment participation, Survey tool design
	Data analysis	3W/4W/5W matrix preparation, HNO and HRP preparation support
 <b>IM Product Development</b>	Infographics	Humanitarian dashboards, Humanitarian Snapshot
	Maps	Humanitarian map production
	Reports	Sit-Rep preparation support, HB preparation support, SDR
	Web and database	Web and app support, RPM support and database support
 <b>Coordination and meeting</b>	Presentation	Cluster & WG Presentation, Other Presentations
	Meeting participation	Cluster & WG Meeting Participation – IM feedback/input
 <b>IM capacity building</b>	Formal staff training	IM Workshop, IM Small group training, IM one-on-one training
	Ad-hoc support	Setup and lead online IM group discussion forum.

# IM Services NOT provided under the H1ST

---

- Full time dedicated IMO resource
- Develop communication/marketing products for other organizations
- Support to facilitate the dissemination of the information generated remains the responsibility of the supported organization
- Substitute for the responsibilities of other actors: each organization benefiting from H1ST support remains responsible for the use it makes/ will make of the support provided by the H1ST.
- None IM related activities e.g., Meeting minutes

# HIST Service Desk Portal – <https://bit.ly/somaliahist>

## Online HIST IM Service Request Form

iMMAP Help Desk / Somalia Humanitarian Information Support Team (HIST)



### Somalia Humanitarian Information Support Team (HIST)

Welcome to iMMAP Somalia HIST service desk! You can request an IM support service using the options provided below.

If you have any queries related to HIST, contact us via email: [somaliahist@immap.org](mailto:somaliahist@immap.org).

#### Contact us about

##### IM Product Support

Reports, Maps, Infographics



##### Data Management

Web and Database, Form Design, Data Collection, Data Analysis



##### Coordination and Meetings

Presentations



##### IM Capacity Building

Online training, On the Job Training, Classroom training



Maps

Operational Presence Maps



Raise this request on behalf of \*

Enter name or email...



Name of the cluster/WG/AOR



Name of the Organization

Type of the Organization



Somalia States



Attachment

Drag and drop files, paste screenshots, or browse

Browse

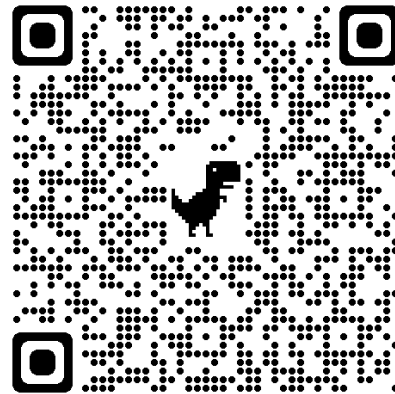




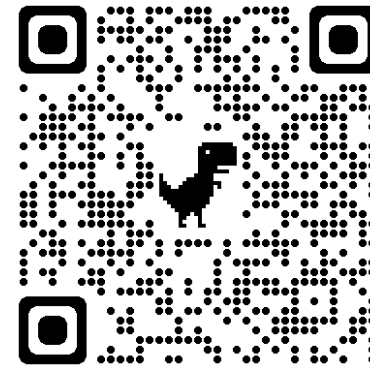
**Providing Needs Based Information Management Services to Humanitarian actors in Somalia**

**Request IM Support : <https://bit.ly/somaliahist>  
Contact us: [histsomalia@immap.org](mailto:histsomalia@immap.org)**

**Scan the QR Codes:**



HIST Android App  
Password: somaliahist



HIST Landing Page

**Thank you!**





**SOMALIA**  
**FOOD SECURITY**  
**CLUSTER**

**AOB**





Any AOB?

**THANK YOU!**