

### IDDRSI PLATFORM STEERING COMMITTEE MEETING

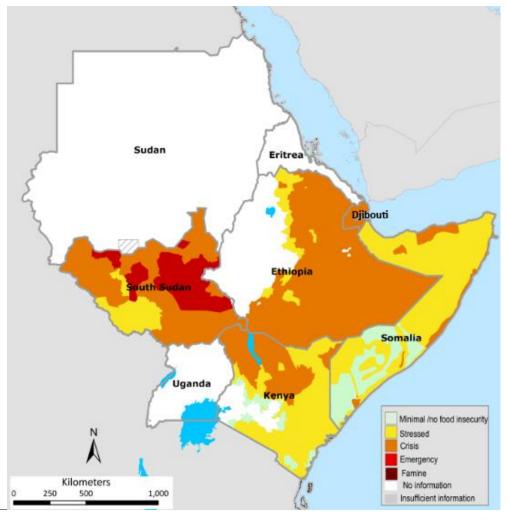
REGIONAL FOOD SECURITY SITUATION UPDATE



#### **CURRENT FOOD SECURITY SITUATION**

 An estimated 31 million people in Djibouti, Ethiopia, Kenya, Somalia, South Sudan, Sudan and Uganda were acutely food insecure and in need of urgent humanitarian assistance (IPC Phase 3+) in February 2021

 Of these, about 12 million were in Emergency (IPC Phase 4)





<sup>\*</sup> Significant data gaps with regards to urban food insecurity

#### **KEY DRIVERS**



#### Extreme weather events

- Erratic and poor rains
- Excessive rains resulting to floods



# Conflict and insecurity

- Leading to loss of lives, displacement, loss of livelihoods, assets



# Macro-economic challenges

Inflation and currency depreciationFood access



### COVID-19

 Socio-economic impacts including disruption and loss of livelihoods
 Urban populations hardest hit



### **Desert locusts**

 Roughly one-third of assessed cropping households and half of assessed livestock rearing households experienced desertlocust related crop and pasture losses respectively

(FSNWG assessment in Ethiopia, Kenya and Somalia)



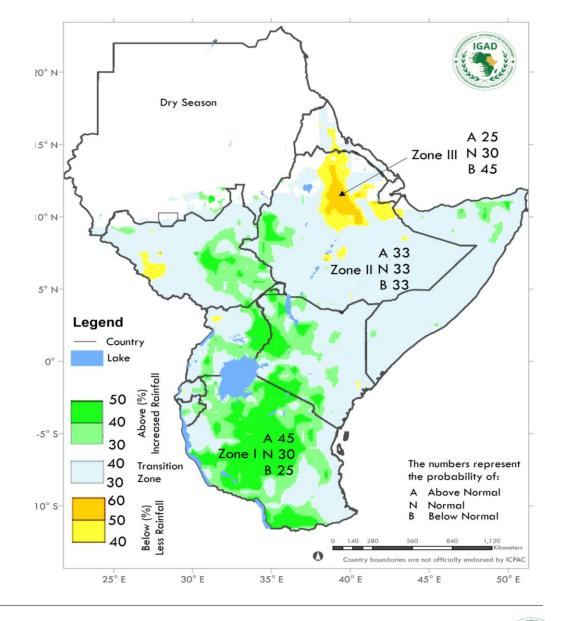
## Displacement

-12-9 million displaced persons, including
8.7 million IDPs and 4.2 million refugees
- 10-40% food ration cuts affecting their food security



### MAM 2021 RAINFALL OUTLOOK

- A wetter than usual season is expected over most farming areas in the central and southern parts of the region
- However, a drier than usual season is expected over northeastern Ethiopia





#### **FORECAST**

 An estimated 33 million people across Djibouti, Ethiopia, Kenya, Somalia, South Sudan, Sudan and Uganda are expected to be acutely food insecure and in need of urgent humanitarian assistance (IPC Phase 3+) between March and August 2021

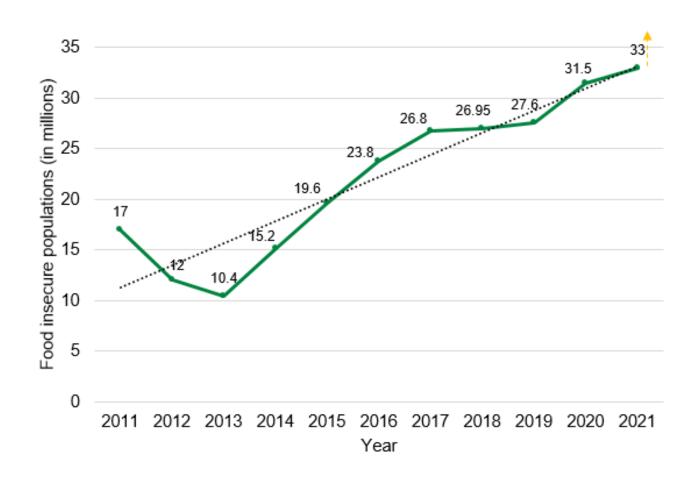
#### Factors to monitor:

- MAM 2021 performance
- Conflict and insecurity in parts of the region
- COVID-19 trends and related impacts
- Desert locust invasions
- Shortfalls in humanitarian funding

   ration cuts to populations in
   need, including refugees



#### FOOD INSECURITY TRENDS



 COVID-19 significantly increased the number of food insecure populations. However, there is a possibility that food security monitoring systems were unable to comprehensively establish the exact number, especially at the peak of the pandemic, partly owing to COVID-19 restrictions



# TOWARDS IMPROVED FOOD SECURITY INFORMATION AND FORWARD-LOOKING EARLY WARNING SYSTEMS

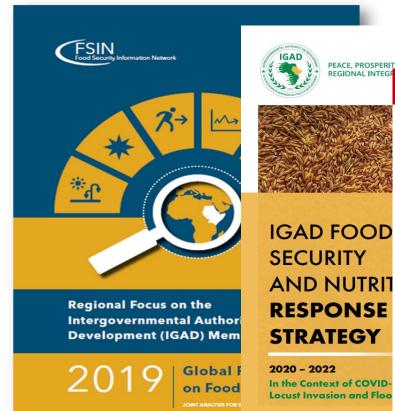
 IGAD and FAO, through funding by the Government of Sweden and the Government of Denmark, are in the process of conducting two studies examining the strengths and weaknesses of current food security information and early warning systems in the IGAD region, as well as examining the applicability of predictive food security models currently being developed at the global level, to early warning systems in the IGAD region.

#### Goal:

- Harmonised and strengthened information and early warning systems
- Better linkage between food security information and programmatic decision making, and anticipatory action



#### INFORMATION MATERIALS





#### FSNWG1 Food Security and Nutrition Update

**January 2021 Update** 

#### Key messages

- An estimated 54.8 million people in 10 of the 13 countries covered by the FSNWG were severely food insecure (IPC2 Phase 3+) and in need of urgent assistance in January 2021. Of these, about 31.9 million were from 7 of the 8 IGAD Member States (see Figure 1).
- · Immediate life-saving food, livelihood, and nutrition support is needed in South Sudan where an estimated 105 000 people were in Catastrophe (IPC) Phase 5)3, largely due to chronic vulnerabilities that have been exacerbated by climatic shocks (particularly floods), conflict and insecurity, and macro-economic challenges
- The humanitarian situation in the Tigray region of Ethiopia remains grave. Even before the ongoing conflict, an estimated 600,000 people, including internally displaced persons (IDPs) and refugees, were already highly food insecure (IPC Phase 3+). It is

therefore, likely t market functioning, affect the delivery essential services.

- The nutrition situation source for concern about 1.4 million ch expected to face acu
- · Staple food prices in Sudan and Sudan wil due to macroecono
- Funding shortfalls co - ranging between Djibouti, Ethiopia, Ke Uganda, exposing th insecurity and malnu

#### Figure 1: Food Insecure Population Estimates

Country	Stressed (IPC Phase 2)	Crisis (IPC Phase 3)	Emergency (IPC Phase 4)	Cat
Djibouti	389,000	167,000	27,000	
Ethiopia	17,353,112	10,279,333	2,592,136	
Kenya	6,332,382	1,483,728	399,530	
Somalia	3,010,000	1,705,000	400,000	
South Sudan <sup>3</sup>	3,886,000	3,935,000	1,728,000	
Sudan	17,407,791	5,800,371	1,296,808	
Uganda	4,542,829	1,630,877	371,860	
IGAD Total	52,921,114	25,001,309	6,815,334	
Burundi	3,955,432	1,206,500	128,129	
CAR	1,756,781	1,520,732	407,877	
DRC	30,253,077	14,741,313	4,875,469	
Total	88,886,404	42,469,854	12,226,809	

#### FSNWG

12 January 2021

#### East Africa Regional Desert Locust Impact Monitor Round 2

- The Food Security and Nutrition Working Group (FSNWG) recently conducted a regions
  Locust impact assessment in Ethiopia, Kenya, and Somalia using a harmonized approx
  assessment interviewed 7.871 agricultural respondents across Desert Locust-affected
  the region between October and early December 2020.
- The assessment found that roughly one third of cropping households and a half of lirearing households experienced Desert Locust-related pasture and crop losses.
- For impacted households. Desert Locust losses were often quite large. More specificall. 7 out of every 10 impacted cropping and livestock-rearing respondents experienced high high losses to their crops and rangeland
- . Considering only areas included in both Round 1 (conducted in June/July) and F (conducted in October/November/December), a comparison of the two round's data significant declines in the percentage of respondents observing Desert Locusts and losses in Kenya, relative stability or slight declines in Ethiopia, and mixed results in Son
- Beyond direct crop and rangeland impacts, Desert Locust affected respondents also concerns that Desert Locusts were driving increased food insecurity/mal emotional stress/anxiety, issues relating to animal and human health, environmental
- Due to multiple, compounding hazards (e.g. Desert Locusts, below-average rains, etc.) was general pessimism amongst respondents (both those affected by Desert Locusts ar who were not) about harvest prospects and current rangeland conditions. In the area the highest percentage of respondents reported poor pasture availability or that harves be below average, Desert Locusts were identified as a key driver of current conditions.
- . Food insecurity amongst the interviewed agricultural respondents was found to be more than 20 percent of respondents in most of the assessed areas reported a reduced Strategies Index (rCSI) exceeding 18, the threshold for Crisis (IPC Phase 3) or wor highest prevalences of food insecurity were observed in ten administrative areas in (Nogob, Jarar, Shabelle, Korahe, Borena, West Harerge, Doolo, Sili, Fafan, and Sout Additionally, major deteriorations in food insecurity amongst agricultural households we between Round 1 (conducted in June/July) and Round 2 (condu October/November/December) in Awdal, Galgaduud, and Woqooyi Galbeed in Somalii Gulj, Hareri, Korahe, Siti, and South Omo in Ethiopia. Given already high levels insecurity, current challenges to crop and livestock production threaten to drive furth







# **THANK YOU**

