





2021 GLOBAL REPORT ON FOOD CRISES

JOINT ANALYSIS FOR BETTER DECISIONS

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# **Foreword**

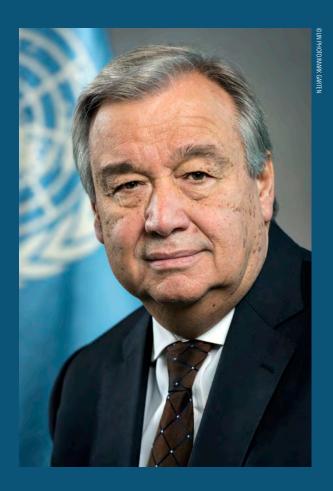
The findings of the fifth edition of the *Global Report on Food Crises* make grim reading. The number of people facing acute food insecurity and requiring urgent food, nutrition and livelihoods assistance is on the rise. Conflict is the main reason, combined with climate disruption and economic shocks, aggravated by the COVID-19 pandemic.

Conflict and hunger are mutually reinforcing. We need to tackle hunger and conflict together to solve either. They cannot be resolved separately. Hunger and poverty combine with inequality, climate shocks and tensions over land and resources to spark and drive conflict. Likewise, conflict forces people to leave their homes, land and jobs. It disrupts agriculture and trade, reduces access to vital resources like water and electricity, and so drives hunger and famine.

We must do everything we can to end this vicious cycle. Addressing hunger is a foundation for stability and peace. Our blueprint is the 2030 Agenda for Sustainable Development, and partiularly SDG 2 on zero hunger. Accordingly, we need to transform our food systems to make them more inclusive, resilient and sustainable. Mobilizing ambitious action in that regard is the goal of the Food Systems Summit that I will convene later this year.

There is no place for famine and starvation in the 21st century. Together, we can end hunger.

**António Guterres**Secretary-General of the United Nations



## **GRFC 2021 in brief**

The magnitude and severity of food crises worsened in 2020 as protracted conflict, the economic fallout of COVID-19 and weather extremes exacerbated pre-existing fragilities. Forecasts point to a grim outlook for 2021, with the threat of Famine persisting in some of the world's worst food crises.

### In 2020



### 155M people

in 55 countries/territories were in Crisis or worse (IPC/CH Phase 3 or above) or equivalent - an increase of around 20 million people from 2019.



### **133 000 people**

in Burkina Faso, South Sudan and Yemen were in Catastrophe (IPC/CH Phase 5) and needed urgent action to prevent widespread death and total collapse of livelihoods.



### **28**M people

in 38 of the 43 countries/territories with IPC/CH analyses were in Emergency (IPC/CH Phase 4) and needed urgent action to save lives and livelihoods.

Children living in food-crisis countries/territories are especially vulnerable to malnutrition.



**15.8**M children under 5 years in the 55 food-crisis countries/territories were wasted.



**75.2**M children under 5 years in the 55 food-crisis countries/territories were **stunted**.

The primary drivers of acute food insecurity in 2020 were conflict/ insecurity, economic shocks – including those resulting from COVID-19 – and weather extremes. Drivers often co-exist and reinforce one another.



CT/INSECURITY FCOI

99.1M people in 23 countries/



WEATH

40.5M people in 17 countries



15.7M people in 15 countries

### Forecast 2021



While conflict will remain the major driver of food crises in 2021, the economic repercussions of COVID-19 will exacerbate acute food insecurity in fragile economies.



### 142M people

are projected to be in **Crisis or worse** (IPC/CH Phase 3 or above) or equivalent in 40 countries/territories for which forecasts are available.



### 155 000 people

will likely face Catastrophe (IPC/CH Phase 5) in two of these countries through mid-2021, with 108 000 in South Sudan and 47 000 in Yemen.

In **South Sudan**, four payams of Pibor county will continue to face Famine Likely (IPC Phase 5).

In northern **Nigeria**, although no population/area is projected to be in Catastrophe/Famine (CH Phase 5), some indicators suggest that a proportion of the population (<10%) may face such conditions.







66%

of the 155 million people in Crisis or worse (IPC/CH Phase 3 or above) or equivalent were in 10 countries/territories – Democratic Republic of the Congo (21.8M), Yemen (13.5M), Afghanistan (13.2M), Syrian Arab Republic (12.4M), Sudan (9.6M), northern Nigeria (9.2M), Ethiopia (8.6M), South Sudan (6.5M), Zimbabwe (4.3M) and Haiti (4.1M).

In three countries, more than half of the population analysed was in Crisis or worse (IPC Phase 3 or above) or equivalent.



AB SOL



CENTRAL AFRICAN REPUBLIC



65% of the world's 46 million internally displaced people in 2020 were in Democratic Republic of the Congo, Yemen, Afghanistan, Syrian Arab Republic, Sudan, northern Nigeria, Ethiopia and South Sudan.



38% of the world's 30.5 million refugees and asylum seekers originate from three food-crisis countries – Syrian Arab Republic, Afghanistan and South Sudan.

## Informing the work of the Global Network Against Food Crises

Founded by the European Union, FAO and WFP at the 2016 World Humanitarian Summit, the Global Network Against Food Crises is an alliance of humanitarian and development actors working together to prevent, prepare for, and respond to food crises and support the Sustainable Development Goal to End Hunger (SDG 2). It seeks to reduce vulnerabilities associated with acute hunger; achieve food security and improved nutrition; and promote sustainable agriculture and food systems, using a '3x3 approach.' This involves working at the global, regional and national levels to support partnerships within existing structures and to improve advocacy, decision-making, policy and programming along the following three dimensions:

### **Dimension 1** Understanding food crises

The work within this dimension aims to build greater consensus and promote evidence-based food security and nutrition analyses and reporting in order to strengthen the collection, quality and coverage of the food security and nutrition data and analysis, and inform decision-making and action. This will be achieved through the contribution to the Global Report on Food Crises, a unique 'global public good' under the coordination and leadership of the Food Security Information Network (FSIN), as well as the coordination, synthesis, and publication of technical analyses, including forward-looking analyses of food crises.

# **Dimension 2** | Leveraging strategic investments in food security, nutrition and agriculture

The work within this dimension aims to advocate for 'fit for purpose' financing that draws on the full range of resource flows (public and private, international and domestic) to better prepare for, prevent and respond to food crises. It seeks to improve coherence between humanitarian, development and peace actions (the HDP 'nexus') to build resilience to shocks and promote longer-term self-reliance. Activities include a strong focus on supporting capacity strengthening of country-level actors and institutions, as well as strengthening coordination at the regional level to ensure that investments are focused on the right place, at the right time.

### The 3x3 approach to addressing food crises



### **Dimension 3** | Going beyond food

The work within this dimension aims to foster political uptake and coordination across clusters/sectors to address the underlying multi-dimensional drivers of food crises including environmental, political, economic, societal and security risk factors. It seeks to improve understanding and promote linkages between the different dimensions of fragility through knowledge sharing, advocacy and integrated policy responses.

## **Acknowledgements**

This fifth annual Global Report on Food Crises (GRFC 2021) results from months of collaboration among numerous members of the international humanitarian and development community.

The Food Security Information Network (FSIN) coordinates this process, facilitating multiple partners at global, regional and national levels to share food security and nutrition data, analysis and valuable insights. Without the commitment, contributions and expertise of 16 agencies and many individuals this valuable work would not have been possible.

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## How to use this report

# Refer to **Chapter 1** for the **2020 global overview of food crises and 2021 forecast**. Page 9

It provides the key findings of the GRFC 2021, examining the varying aspects of food crises, their severity and magnitude and identifies the world's 10 worst food crises in 2020. An easy-to-navigate table summarises the acute food insecurity estimates for 2019 to 2021.





# Refer to Chapter 2 for regional overviews of food crises in 2020 and a forecast for 2021. Page 33

Text, infographics and maps illustrate the evolution of food crises in the following five regions: Central and Southern Africa; East Africa; West Africa and the Sahel; Central America and Haiti; Eurasia (including the Middle East and South Asia).



# Refer to Chapter 3 for country-level overviews of 34 major food crises in 2020 and forecasts for 2021. Page 88

The food crises are presented in alphabetical order from Afghanistan to Zimbabwe. Each overview provides detailed local-level acute food insecurity, malnutrition and displacement data, and information on drivers presented through infographics, maps and text.





#### **Technical notes**. Page 268

Refer to this section for explanations of processes for producing the GRFC 2021; key terminology; key indicators and classification tables for acute food insecurity and malnutrition indicators.

A bibliography is provided at the end of the report.





### **Acronyms**

**3RP** ..... Regional Refugee and Resilience Plan ACAPS .. .. .. .. Assessment Capacities Project ACF ..... Action Contre le Faim ACLED .. .. .. .. Armed Conflict Location and Event Data Project AfDB . . . . . . . . African Development Bank ALPS.. .. .. .. .. Alert for Price Spikes indicator ALG ..... Liptako-Gourma Authority (Autorité de Développement Intégré de la Région du Liptako Gourma) AMN..... Acute malnutrition **AML** .. .. .. .. African migratory locusts ASAL..... Arid and semi-arid lands BAY ..... Borno, Adamawa and Yobe states CADC. .. .. .. .. Central America Dry Corridor CAFOD .. .. .. .. Catholic Agency for Overseas Development CARI..... Consolidated Approach to Reporting Indicators of Food Security CFSA . .. .. .. Crop and Food Supply Assessment CFSAM..... Crop and Food Security Assessment Mission **CFSVA** ..... Comprehensive Food Security and Vulnerability Analysis CH . .. .. .. .. Cadre Harmonisé Cholera/AWD .. .. Cholera and Acute Watery Diarrhoea CILSS. .. .. .. .. Permanent Interstate Committee for Drought Control CONASUR. .. .. Conseil National de Secours d'Urgence et de Réhabilitation, Ministère de l'Action Sociale et de la Solidarité National COVID-19 . .. .. Corona virus disease 2019 CPI ..... Consumer Price Index **DEVCO**..... International Cooperation and Development of the European Commission Domographic and Hoalth Curvo

FAW .. .. .. .. Fall army worm FCS ..... Food Consumption Score FCT .... Federal Capital Territory FEWS NET. .. .. Famine Early Warning Systems Network FSC ..... Food Security Cluster FSIN .. .. .. .. Food Security Information Network FSNAU . .. .. Food Security and Nutrition Assessment Unit FSNMS..... Food Security and Nutrition Monitoring System FSNWG. ..... Food Security and Nutrition Working Group **FSTS** ..... Food Security Technical Secretariat (Yemen) GAM..... Global Acute Malnutrition GDP ..... Gross Domestic Product gFSC.. .. .. .. Global Food Security Cluster GDP ..... Gross Domestic Product GHO .. .. .. .. .. Global Humanitarian Overview

- Global Information and Early Warning System on Food and Agriculture

GHRP ..... Global Humanitarian Response Plan GIFMM . .. . . . . Interagency Group on Mixed Migration Flows -Colombia (Grupo Interagencial de Flujos Migratorios Mixtos)

FAO-GIEWS .. .. . Food and Agriculture Organization of the United Nations

GNAFC ..... Global Network Against Food Crises

GNC .. .. .. .. Global Nutrition Cluster GRFC. .. .. .. .. Global Report on Food Crises **HDP** .. .. .. .. .. Humanitarian-Development-Peace nexus

HDI .. .. .. .. Humanitarian Development Index

HIV/AIDS..... Human Immunodeficiency Virus Infection and Acquired Immune Deficiency Syndrome

HNO..... ..... Humanitarian Needs Overview

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