

Supporting Haiti's Food Systems at a time of crisis

SAVING LIVES CHANGING LIVES

June 2023

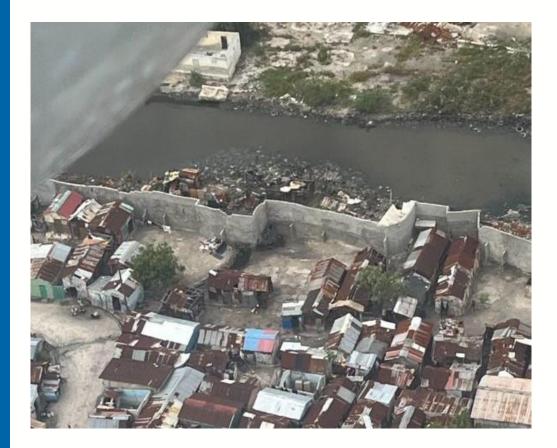
# Key Developments

- Armed groups now control or have influence over 80% PAP, with armed groups now moving into the provinces, including the breadbasket of Haiti
- Imminent risk of food & fuel shortages becoming pronounced; drought; beginning of hurricane season on 1 June
- Almost 50% inflation rate recorded in Haiti; top ten countries in the world with the highest food inflation (World Bank)
- Haiti is amongst 5 countries with more than 10% of the population in IPC4 & one of the most vulnerable to disasters in the world.
- Haiti was added to the list of countries facing starvation risks in the WFP-FAO Hunger Hotspot report

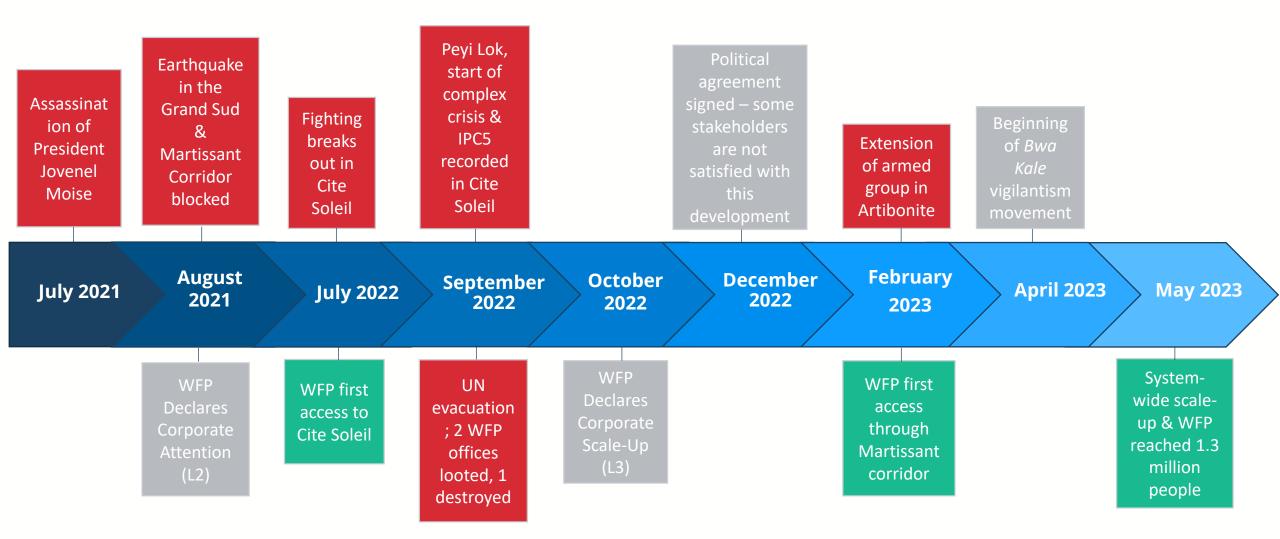


# **Conflict and Hunger**

- Armed groups are preventing people from leaving Cite Soleil, which restrains their ability to access markets and food.
- The United Nations considers that armed groups are using hunger and water shortages to coerce the population into expelling rival groups from the area.
- This situation led to IPC 5 population being recorded for the first time in the Latin America and the Caribbean region in 2022.
- In Artibonite, farmers are unable to sell their crops and products due to lack of access to markets, while people starve.





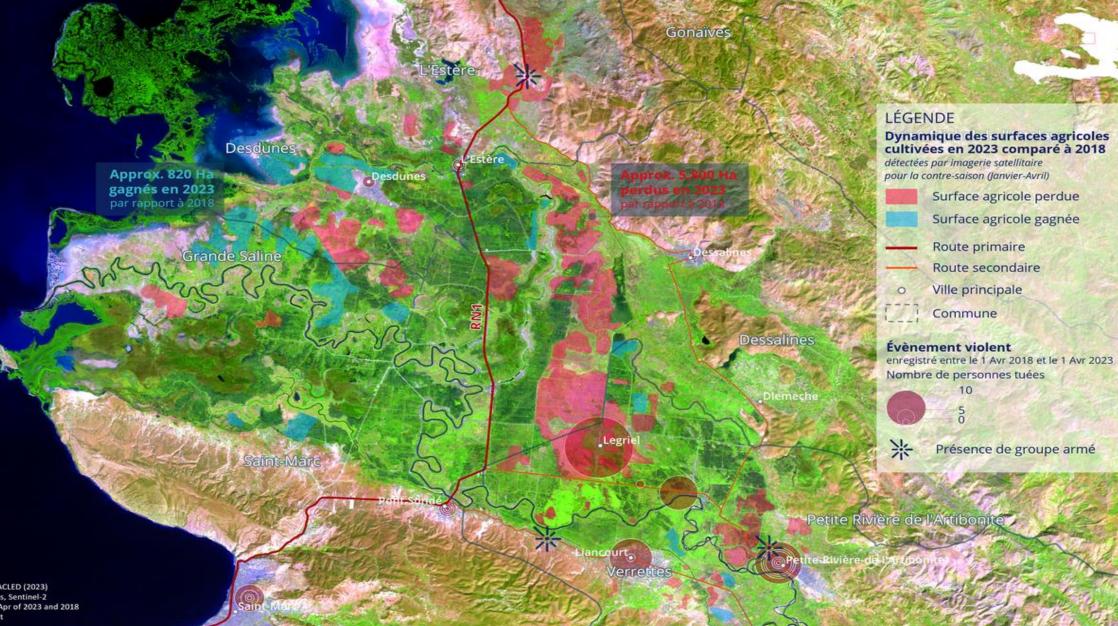






#### HAITI | Artibonite

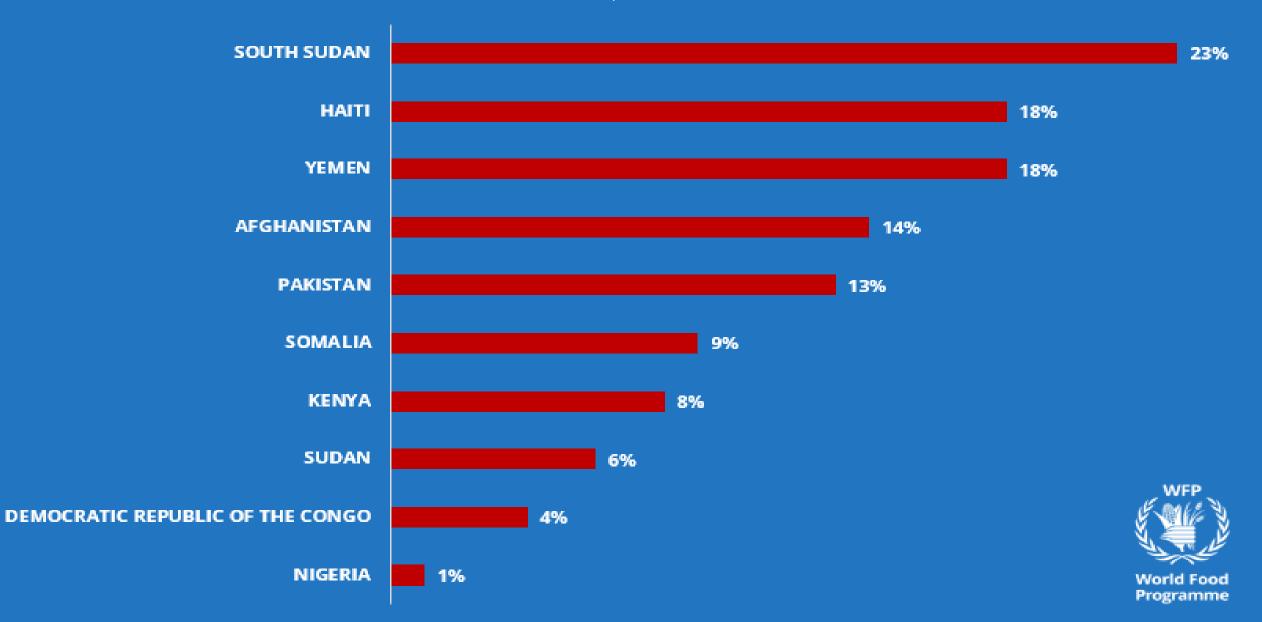
Dynamique des surfaces agricoles de contre-saison en 2023 (versus 2018)



DATA SOURCES Violent events - ACLED (2023) Satellite imagery - ESA/Copernicus, Sentinel-2 acquired between 01 Jan and 10 Apr of 2023 and 2018 ANALYSIS WFP Haiti CO, RAM unit Produced on 14 April 2023

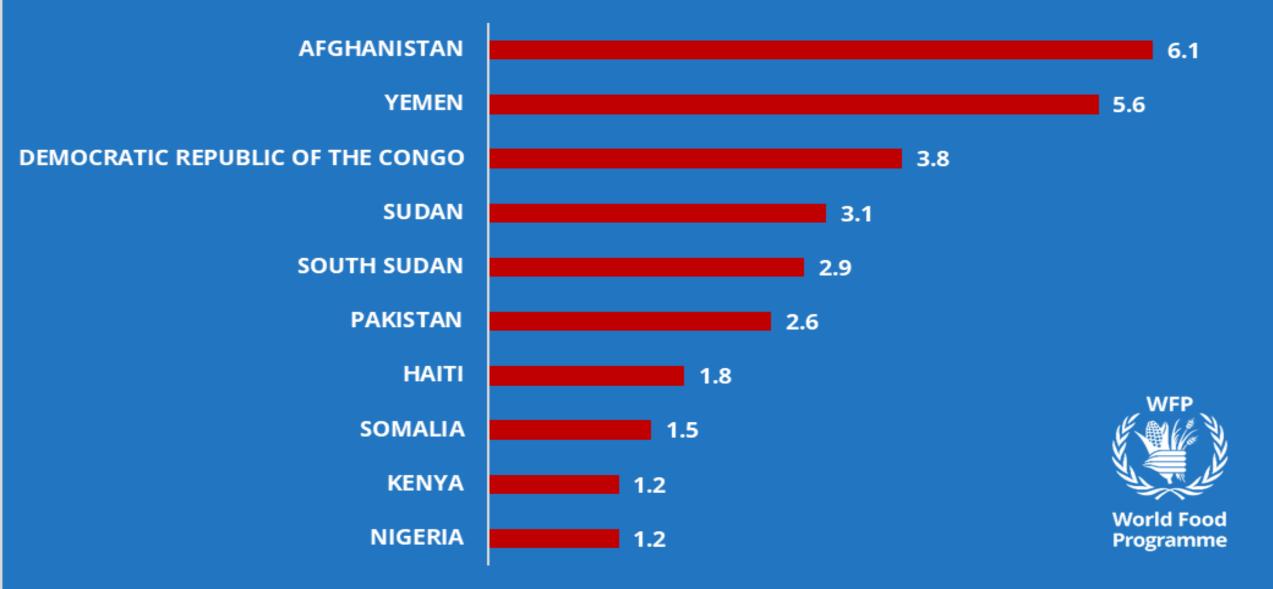
#### Countries with the highest percentage of their population facing emergency level food insecurity (IPC4)

Source : Global Report on Food Crisis 2023

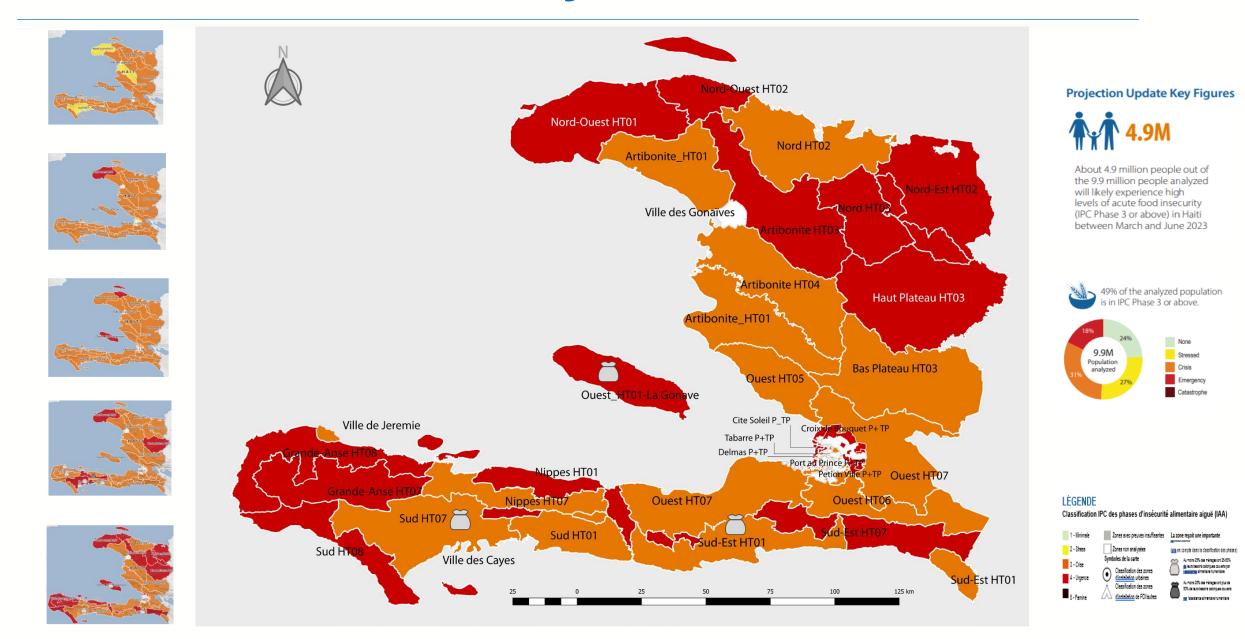


### Top 10 countries with highest number of their population facing emergency level food insecurity (IPC4), in million

Source: Global Report on Food Crisis



## **Worst Food Security Conditions on Record**



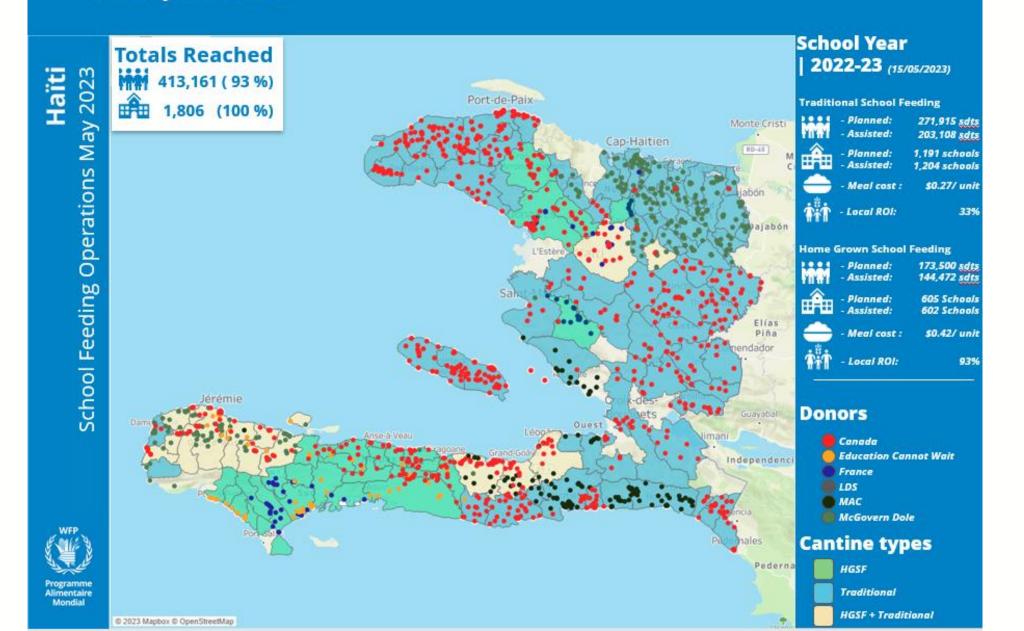


# Key Achievements 2023

- Over 1.3m people reached as of May 2023, thereby on track to meet 2.3m people target
- USD 40m implemented in Haiti year to date
- **No IPC5** with thanks to sustained access & humanitarian assistance

## SCHOOL FEEDING ACTIVITIES

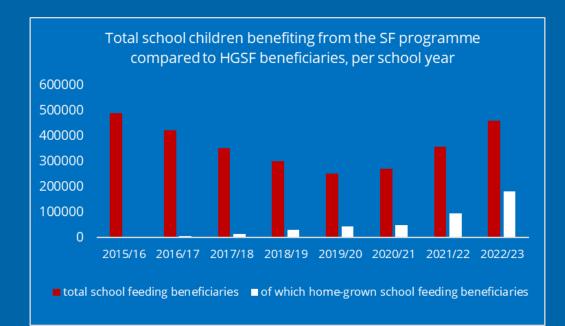
School year 2022-23



### Smallholder Farmers' Support Through Home-grown School Feeding

- For the school year 2022/2023, WFP purchased over 1,727 mt of food, worth USD 3 million, from 100 smallholder farmers cooperatives, for the home-grown school feeding programme. This fed 177,681 school children as of April 2023.
- Compared to the school year 2021/2022, WFP had bought 2,000 mt worth USD 2,3 million, to feed 96,500 school children.

# Our target is to achieve 110% home grown school feeding by 2028







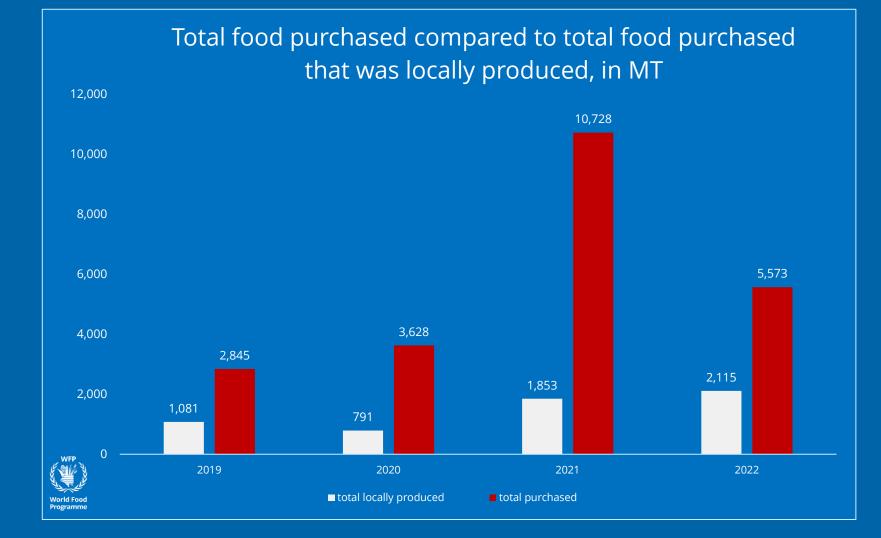
## Buying Local for Nutrition Purposes

WFP also locally buys nutritious supplementary food from the local Haitian company Med and Food for Kids.

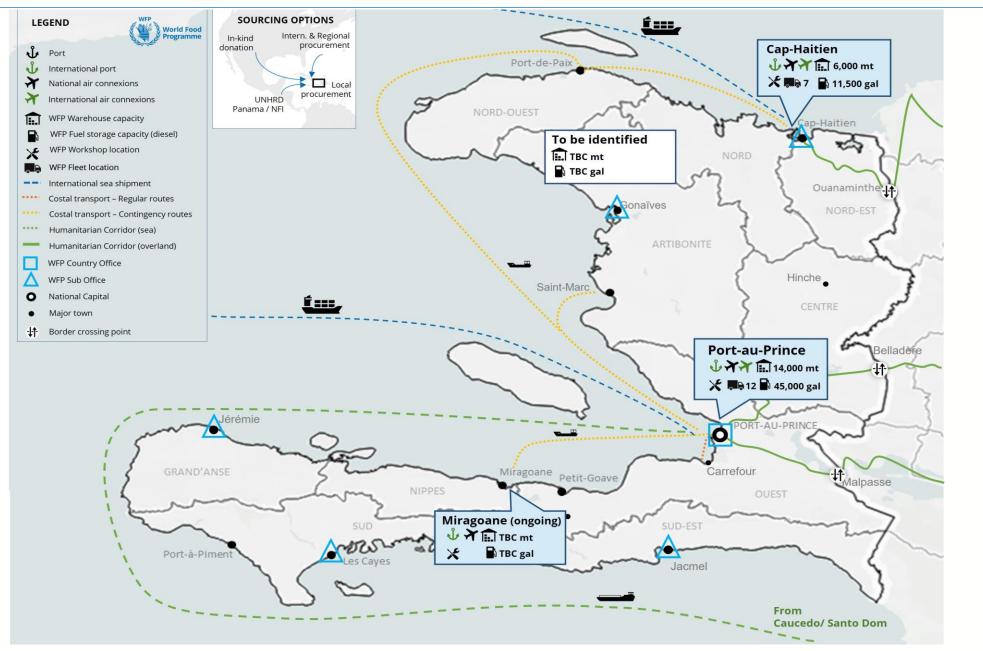
- Distribution of Plumpy Doz products as part of WFP's nutrition activities
- Distribution of Vita Mamba products to complement hot meals emergency response and take-home rations for school kids



In 2022, 38% of the food that WFP bought and distributed was locally produced.



## **WFP Supply Chain**





## **Cost of Inaction**

### 1 million vulnerable Haitians at risk:

- Emergencies: 700,000 IPC4 Haitians will be at risk of falling into famine (IPC5)
- School Feeding 2023/2024: 200,000 school children will not have a hot meal when schools restart in September
- Resilience: 104,000 vulnerable Haitians will not be reached

Geopolitical implications for Haiti in the region

