# Pakistan (specific areas) **(**

### ACUTE FOOD INSECURITY | The situation improved since 2022, but the impacts of the unprecedented 2022 monsoon flooding persisted.

**DRIVERS OF THE CRISIS 2023–2024** 

Weather extremes Although

national cereal production

was forecast to be above average in

2023 (FAO-GIEWS, November 2023),

districts affected by the 2022 floods

Pakhtunkhwa and Sindh continued

lowered 2023 harvests and reduced

own-consumption. Livestock deaths

incomes, and food availability for

from diseases and/or shortage of

of income and household

fodder after the floods constrained

consumption (IPC, October 2023).

2023 submerged extensive farmland,

leading to localized crop losses (WFP,

Economic shocks The high

cost of living constrained

vulnerable households' purchasing

power. Food price inflation steadily

increased from February 2022.

reaching 49 percent in May

Heavy monsoon rains and flash

floods from June-September

November 2023).

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livestock production, a major source

challenges. Households reduced

Rabi season plantings, which

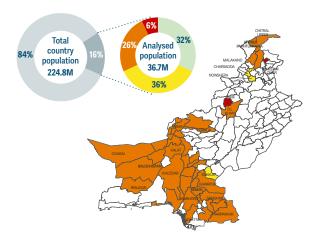
to face crop and livestock production

in the Balochistan, Khyber

PEAK 2023 (NOVEMBER 2023-JANUARY 2024)

TT 11.8M people or 32% of the analysed population were projected to face high levels of acute food insecurity in 43 of Pakistan's flood-affected rural districts in Balochistan, Khyber Pakhtunkhwa and Sindh provinces during the winter lean period. Of them 2.2M people were in Emergency (IPC Phase 4).

This marks an improvement in 16 analysed districts of Sindh and Balochistan provinces since the 2022 post-flooding peak of September-December 2022, with the prevalence of the analysed population facing high levels of acute food insecurity decreasing from 49 to 32 percent (IPC. October 2023).



Source: Pakistan IPC TWG. October 2023

### Peak numbers of people (in millions) by phase of acute food insecurity, 2017–2024

200						
150	1.5	1.5	2.3	7.5 6.4	4.9 6.2	11.5 13.4 9.6
100	1.2 1.3 1.4	2.1 1.0	0.9	3.6 1.1	6.0 2.6	2.2
50			<b>↑</b>	1	1	
0	2017	2019	2020	2021	2022	2023/24
urce: Pakistan IPC TWG.						

A major food crisis Since 2017, Pakistan, a lower-middle-income country, experiences frequent shocks including flooding and drought, with the arid south-eastern and western areas of Sindh Province affected by successive crop failures since 2013. The geographical coverage of IPC analyses has varied but focused primarily on Sindh, Khyber Pakhtunkhwa and Balochistan. Shocks included drought in Sindh in 2017-18, drought in Balochistan and Sindh in 2019 and 2021, and flooding in all three provinces in 2022.

## **ACUTE MALNUTRITION**

2023 (WFP, January 2024) mainly

high costs of production and

Significant local currency

imports more expensive and

driven by tight market supplies and

transport due to the increased cost

of fuel imports (IPC, October 2023).

depreciation since early 2022 made

aggravated high food prices (WFP,

January 2024). The spillover effects

from the 2022 flooding continued to put upward pressure on food prices

and limit livelihood opportunities

poverty rate rose from 34 percent in

additional 12.5 million people below

2.4M forcibly displaced

**7**<sup>1</sup>→ 2.1M

asylum-seekers

Source: UNHCR Nowcasted

estimate. December 2023.

refugees and

the poverty line (WB. September

people by 2023

2023).

DISPLACEMENT

*7*,→0.2М

**IDPs** 

Source

(IPC, October 2023).Pakistan's

2022 to 39 percent pushing an

2.1M children under 5 years old with acute malnutrition in March 2023-January 2024



0.04M pregnant

women with acute malnutrition

1.5M MAM Source: Pakistan IPC TWG, October 2023.

Balochistan, Khyber Pakhtunkhwa and Sindh provinces were facing an extremely concerning acute malnutrition situation with most analysed districts classified in Critical (IPC AMN Phase 4) between October 2023 and January 2024 (IPC AMN October 2023).

#### **DRIVERS OF ACUTE MALNUTRITION 2023–2024**

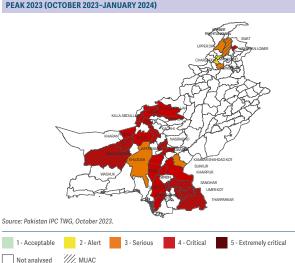
Inadequate practices The (L) low proportion of children aged 6–23 months receiving a minimum acceptable diet was a very high risk factor associated with child acute malnutrition in 21 of the 32 analysed districts.

**Inadequate services** Ŧ Inadequate sanitation coverage, high rates of disease, such as fever, diarrhoea and acute respiratory infections, and poor health-seeking behaviours contributed to the high levels. The

PEAK 2023 (OCTOBER 2023-JANUARY 2024)

2022 floods disrupted health and nutrition services and cut off access to safe water and sanitation facilities.

San Lack of food Insufficient access to healthy food due to high food prices, especially during the winter lean season, was a major contributor. However, as the maps show, the acute malnutrition situation was worse than acute food insecurity in most of the 32 districts included in both analyses. suggesting the importance of other contributing factors.



Sou

1 - None/Minimal 2 - Stressed 3 - Crisis 4 - Emergency 5 - Catastrophe/Famine Not analysed

Population analysed Population not analysed Total population

98