



Sri Lanka

FOOD SECURITY MONITORING

NOVEMBER 2022

Remote Household Food Security Survey Brief

This brief was developed by WFP in December 2022, comparing the previous four months of household food security data. This complements the results of the <u>Crop and Food Security Assessment</u> <u>Mission</u>, which refers to data collected for June 2022.



Vulnerable households are bearing the brunt of the food crisis



of households in rural areas are food insecure, compared to 33 percent in estate areas and 28 percent in urban areas





of female-headed households are food insecure, compared with 36 percent of male headed households

In Brief

According to the November assessment results, 37 percent of households are food insecure. In 2019,¹ food insecurity levels in the country stood at 9.1 percent.*

Over the past four months, food security levels have relatively stabilised but still remain concerningly high. Yala harvest is available in local markets and there has been a recent price reduction of staple foods due to release of food stocks into local markets as reported by wholesale traders.

Households continue to apply strategies to keep food on the table. Seven in ten households are regularly turning to food-based coping strategies while nearly seven in ten households are resorting to less preferred meals.

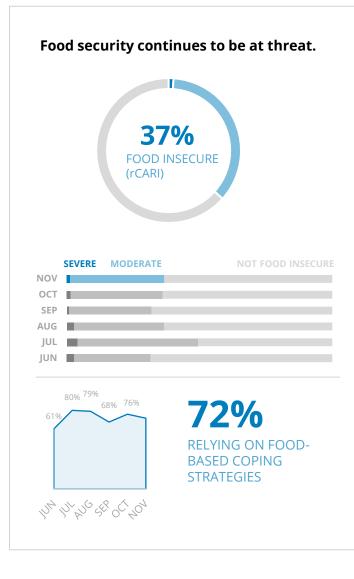
Food prices remain a primary concern for almost nine out of ten households. Over 60 percent of households are purchasing food on credit. **Consumption of adequate diets remains low.** Thirty five percent of households are facing insufficient food consumption, with 49 percent consuming limited portions.

The crisis continues to disproportionately impact

different segments of society. Female-headed households are faring worse than male-headed households, while those in the rural areas experienced higher levels of acute food insecurity than those in urban and estate areas in November. Similar disparities can be found across income sources.

The upcoming lean season (November –January) is likely to further deteriorate the situation.

A combination of factors could exacerbate food insecurity in the upcoming months during Maha cultivation, including import restrictions, vegetable production reduced due to monsoon effects such as flooding, high demand for food for the festive season and the ongoing economic crisis.



* The objective of both FIES and rCARI is to determine food insecurity. However, the methodologies and tools vary from one another.

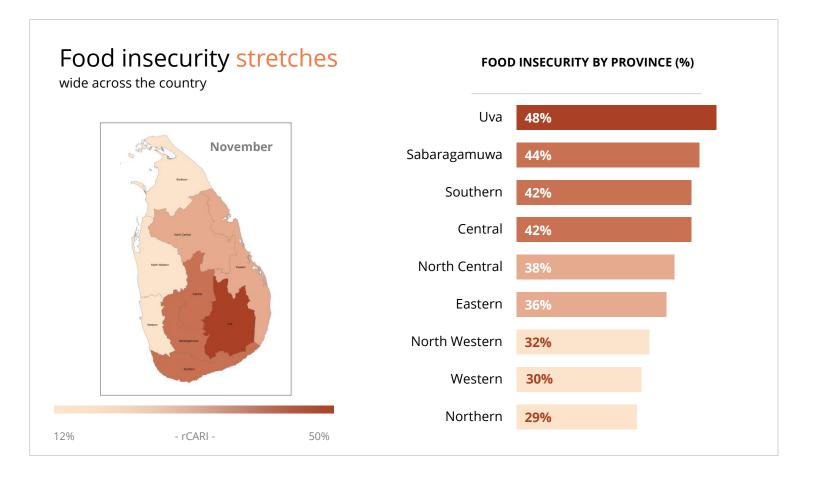
¹ Household Income and Expenditure Survey (FIES), 2019.

Findings

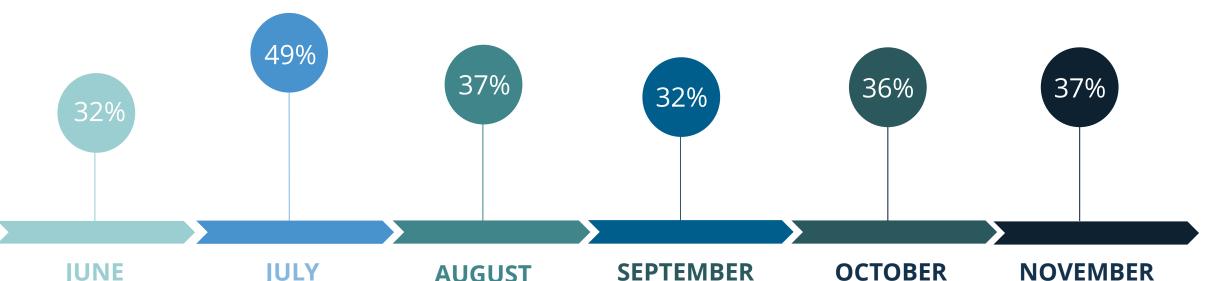
Thirty seven percent of households are facing acute food insecurity² in November, which continues to be of concern. Food insecurity levels are observed to be fluctuating in the mid-thirties over the last four months. Since October (36 percent), the prevalence of food insecurity has seen a marginal increase of one percentage point in November.

Almost half of the households (48 percent) in Uva province were food insecure, followed closely by Sabaragamuwa province (44 percent). Six out of nine provinces namely Uva, Central, North Central, Northern, North Western and Eastern province saw a rise in food insecurity in November. There was a six percentage point reduction in food insecurity in Southern province compared to October.

In November, Sabaragamuwa, Uva, Southern and Central provinces had the highest percentage of households that are food insecure with an average of 44 percent.



Food Insecurity over the months



JUNE

JULY

Food Inflation: 75.8% Methodology: Face-to-Face

Widespread shortages of fuel, medicines. Poor Maha harvest. The joint Humanitarian Needs and Priorities Plan is launched.

Food Inflation: 82.5% Methodology: Phone based

Island wide protests, political instability, intense fuel shortages and high food inflation. Schools re-open after month long closures. Public sector offices remain closed.

WFP food assistance programme commenced with CBT across 8 districts and the procurement of in-kind commodities begins.

AUGUST

lack of fuel supplies and

Farmers carry out the Yala

skyrocketing inflation.

harvest.

Food Inflation: 84.6%

Food Inflation: 85.8% Methodology: Face-to-face Methodology: Phone based

Availability of Yala harvest in Continued political instability, the markets and release of food stocks.

> Government reaches a preliminary agreement with the IMF for US\$2.9 billion.

Food Inflation: 80.9% Methodology: Phone based

Main Maha season planting begins.

crops planted. WFP in-kind food assistance

begins in Mullaitivu, Ampara, and Nuwara Eliya.

Food Inflation: 69.8%

Methodology: Phone based

Main Maha season ongoing, and

Certain households are faring worse than others.

There remains a sharp divide between households with and without regular incomes. Over seven in ten households without incomes and nearly six in ten households with informal incomes are facing food insecurity. This is a clear-cut disparity compared to the two in ten households that have regular incomes.

Female-headed households continue to be more severely affected. In November, a six percentage point gap between female-headed and male-headed households was reported. The percentage of severely food insecure female-headed households (2.7 percent) is nearly four times male-headed households (0.8 percent).

Rural households fared worse than estate and urban households in November. However, in the last four months, the estate sector continuously showed high food insecurity than the rural and urban sectors. The estate sector situation improved in November due to improved daily income as a result of the good harvest obtained from the tea estates.

Households of varying education levels had distinctive divides in food security levels. Thirty eight percent of households with no primary education were food insecure while those with at least secondary level education were at 32 percent.

| No Income | 72% |
|----------------------|-----|
| Informal Income | 59% |
| Regular Income | 23% |
| | |
| Female-Headed HH | 42% |
| Male-Headed HH | 36% |
| | |
| Estate | 33% |
| Rural | 39% |
| | 28% |
| Urban | 28% |
| | |
| No primary education | 38% |
| Primary education | 44% |
| | 32% |

S. C. C. M.

FOOD INSECURITY BY HOUSEHOLD CHARACTERISTICS (%)

are not consuming adequate diets.

Over three in ten households are facing inadequate diet consumption³. Animal protein, dairy and fruit are consumed less than three days a week by the average household. Consumption of dairy has halved since June and continues to be the lowest-consumed food group.

Consumption of staples, fats, sugar and vegetables saw a marginal increase while protein consumption declined compared to October. Inadequate diet consumption has remained stable in the last four months.

In Central, Sabaragamuwa and Uva provinces, over four in ten households are facing inadequate food consumption. Diets are at higher risk for female-headed households, where 37 percent are experiencing insufficient food consumption.

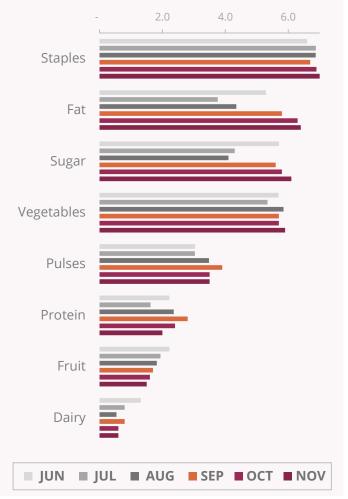
Four in ten estate households are consuming inadequate diets. Households with no income to rely on were at a significant disadvantage, with nearly half the households (45.5 percent) facing insufficient food consumption. Households with informal incomes were facing similarly poor consumption levels at 41 percent.



100% **ADEOUATE** 90% 80% 70% 60% 40% BORDERLINE 30% 20% 10% POOR JUL AUG SEP ост NOV

FOOD CONSUMPTION

Number of days the average household consumes the following food items (every seven days)



³ Inadequate diet consumption is due to the inability to meet the household calorie requirement.

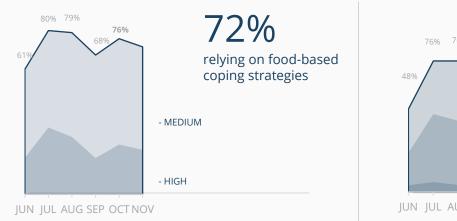
Over half of households are borrowing money to put food on the table.

Reliance on food-based coping strategies was reported by 72 percent of households in November,

(compared to 76 percent in October) continuing the alarming trend observed since June. Use of negative coping strategies remains high, similar to results seen in July and August.

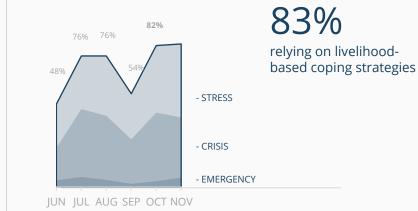
Eight in ten households are turning to livelihoodbased coping strategies, as a result, households are exceedingly minimizing their ability to cope with future shocks.

Reliance on livelihood coping strategies has seen a slight increase of one percentage point from October, indicating that household's productive assets are being sold as a manner of coping with the food shortage. Households borrowing money to put food on the table slightly increased from 46% in October to 52% in November while households relying on less preferred diets decreased slightly by five percentage points in November when compared to October.



STRATEGIES EMPLOYED IN THE LAST SEVEN DAYS BECAUSE OF A LACK OF MONEY OR FOOD (NOVEMBER)

- 68% are relying on less preferred food
 49% are limiting portion sizes
- **41%** are reducing the number of meals



STRATEGIES EMPLOYED IN THE LAST 30 DAYS TO COPE WITH A LACK OF FOOD OR MONEY (NOVEMBER)

52% borrowed money from a bank/lender (or pawned goods)

41% had to reduce spending on education and health

Ò

44% spent savings and/or skipped debt payments

Anxieties about food and fuel prices persist.

Food prices remain the most pressing concern in recent months; close to nine in ten households cited this as a worry. Concerns around fuel prices also persist, though not nearly as high, with 16 percent of households citing this as a worry. Compared with July, the proportion of people worrying about fuel prices has decreased, likely due to the recent reductions in fuel prices.

Worries about food and fuel prices cut across various household characteristics such as female and maleheaded households, area of residence, income and education levels.

People are facing trouble accessing markets and food.

Eight in ten households are reporting poorer access to regular food items. Location and loss of income are likely the major reasons for households reporting issues in accessing regular food items. Close to nine in ten households reported concerns around food access in estate areas, closely followed by seven in ten households in rural areas.

Lesser households are reporting restrictions in accessing markets, coinciding with the limited restoration of fuel supplies. Households in estate areas are at the largest disadvantage in market access (77 percent), followed by rural (52 percent) and urban (44 percent) areas.

CONCERNS AND ACCESS

| % WITH CONCERN | |
|----------------------------------|------|
| lovember: Food Price Concern | 89% |
| October: Food Price Concern | 91% |
| August: Food Price Concern | 93% |
| July: Food Price Concern | 87% |
| | |
| November: Fuel Price Concern | 16% |
| October: Fuel Price Concern | 23% |
| August: Fuel Price Concern | 41% |
| July: Fuel Price Concern | 34% |
| | |
| % WITH ACCESS ISSUES (LAST 14 D/ | AYS) |
| November: Food Access | 80% |
| October: Food Access | 83% |
| August: Food Access | 77% |
| July: Food Access | 73% |
| | |
| November: Market Access | 51% |
| | |

October: Market Access

August: Market Access

60%

54%

July: Market Access

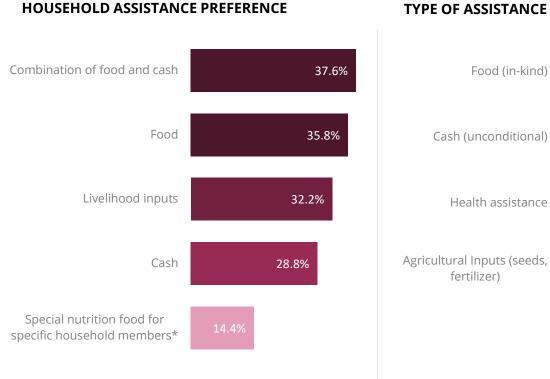
Assistance preference

10%

of households are receiving some form of assistance.

Seventeen percent of households reported having received some type of assistance in the last 30 days (either from government, NGO or UN agency) to help cope with the effects of the economic crisis. Among the assistance received, 50 percent was food (in-kind) and 38 percent of households reported receiving cash assistance.

In terms of assistance preference as a means of coping with the effects of the economic downturn, there was little difference reported between cash and food. About 37 percent of households prefer receiving a combination of food and cash while 32 percent requested immediate access to livelihood inputs to help with the economic hardship.



*pregnant women, infants, the elderly, persons with disabilities, and chronic illnesses

TYPE OF ASSISTANCE RECEIVED

38%

3.2%

3%

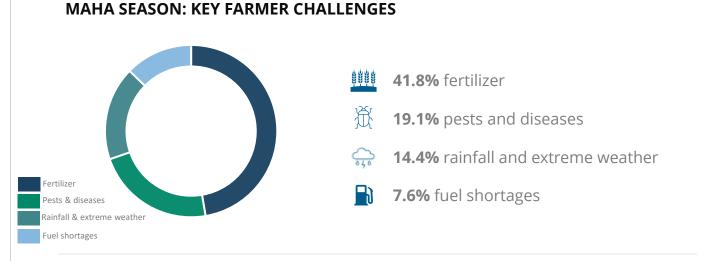
49.5%

Agricultural Outlook

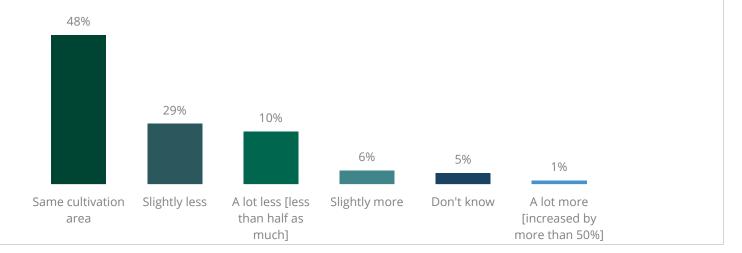
The availability and cost of chemical fertilizers are farmers' primary concern this ongoing Maha season (2022/23). Compared to July and August, concerns regarding fuel were significantly lower. Additionally, pests and diseases, erratic rainfall and extreme weather are issues that farmers are anticipating.

Forty eight percent⁴ of farmers plan to cultivate the same area that they did during the previous Maha season (2021/22). Due to projected obstacles such as chemical fertilizer supply and cost, 29 percent of farmers reported that they intend to cultivate less area during this Maha season than they did during the previous season.





FARMER CULTIVATION PLANS FOR MAHA 2022/23



Background and Methodology

Sri Lanka is facing an unprecedented macroeconomic

crisis that has caused acute shortages and spikes in the prices of essential products. The combination of major disruptions to agricultural production, depleted treasury, unfavourable harvests, high prices, and many halted economic activities, have collided to unleash a substantial impact on food security.

This situation in Sri Lanka comes in the midst of a global food crisis which has generated a wave of upheaval in the markets and exacerbated the situation even further.

Amid this context, WFP is rolling out monthly household food security surveys through mobile vulnerability analysis and mapping (mVAM) and face-to-face primary data collection. A high-frequency data collection food security surveillance system is used to understand the changes in the food security situation and underlying factors across the country. Due to the application of both phone and face-to-face data collection, there are limitations in comparability of food insecurity between the two methods. ⁵

The November round consisted of 2,137 surveys across all nine provinces through a CATI data collection approach. Households were randomly selected following a 2-stage cluster sampling method. In each province, 30 clusters (GN) were randomly sampled with probability proportion to population size.⁶ November food security survey households were obtained from the face-to-face survey conducted in September (panel data set). Results are statistically representative at the provincial level and final results are weighted to account for survey deviations from provincial as well as urban/rural/estate population distributions based on the 2012 census.

This comes as part of WFP's efforts to expand its evidence generation initiatives to inform the response among government and humanitarian/development partners in Sri Lanka.



⁵ A modified version of the CARI (rCARI) was calculated for this report. The calculation of rCARI does not require the collection of a lengthy expenditure module which is impractical for high frequency, phone-based surveys. Readers are therefore cautioned when interpreting direct comparisons between the food insecurity findings from this phone-based survey and recent face-to-face surveys

⁶ The sample size was set to allow provincial-level estimates with a precision of 7% and confidence intervals equal to: estimate ± 1.96 * SE (standard error).

Annex: Tables

Overall

| Food Insecurity (rCARI) | JUN | JUL | AUG | SEP | ост | NOV |
|--------------------------------|------|------|------|------|------|------|
| Food Secure | 20.1 | 10.9 | 16.0 | 20.5 | 11.7 | 13.4 |
| Marginally Food Secure | 48.4 | 39.7 | 47.5 | 47.9 | 52.3 | 50 |
| Moderately Food Insecure | 28.8 | 45.3 | 33.8 | 30.8 | 34.7 | 35.5 |
| Severely Food Insecure | 2.6 | 4.1 | 2.7 | 0.8 | 1.3 | 1.1 |
| Livelihood-based Coping Strate | gies | | | | | |
| None | 52.3 | 23.8 | 23.7 | 45.9 | 17.9 | 16.8 |
| Stress | 25.1 | 31.1 | 35.1 | 24.9 | 35.8 | 37.7 |
| Crisis | 18.8 | 39.5 | 37.2 | 27.5 | 43.1 | 40.3 |
| Emergency | 3.7 | 5.6 | 3.9 | 1.7 | 3.2 | 5.2 |
| Food-based Coping Strategies | | | | | | |
| No/Low | 38.9 | 20.5 | 21.0 | 32.2 | 24.1 | 27.9 |
| Medium | 43.5 | 47.1 | 51.1 | 50.3 | 51.6 | 50.6 |
| High | 17.6 | 32.5 | 27.9 | 17.5 | 24.2 | 21.5 |
| Food Consumption Group | | | | | | |
| Acceptable Food Consumption | 60.9 | 46.9 | 60.4 | 68.9 | 64.8 | 65.2 |
| Borderline Food Consumption | 28.4 | 39.4 | 30.8 | 23.6 | 29.3 | 30 |
| Poor Food Consumption | 10.7 | 13.7 | 8.8 | 7.4 | 6.0 | 4.8 |

June values in these tables have been recalculated to ensure comparability on a remote CARI for comparability with July and onwards results. The difference with previous references in this document, and with the CFSAM. More detail on the CARI is available <u>here</u>.

By Sector

| _ | Estate | | | | | | | Urban | | | | | | | | | | |
|------------------------------------|--------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|
| Food Insecurity (rCARI) | JUN | JUL | AUG | SEP | ост | NOV | JUN | JUL | AUG | SEP | ост | NOV | JUN | JUL | AUG | SEP | ост | NOV |
| Food Secure | 7.5 | 3.3 | 8.5 | 10.9 | 4.8 | 14.4 | 21.0 | 10.7 | 16.7 | 18.2 | 11.0 | 11.4 | 18.9 | 14.0 | 14.8 | 32.9 | 16.5 | 21.7 |
| Marginally Food Secure | 47.3 | 43.1 | 40.8 | 52.8 | 51.8 | 52.2 | 48.3 | 40.1 | 49.1 | 48.5 | 53.0 | 49.7 | 49.4 | 37.3 | 42.2 | 44.0 | 49.5 | 50.8 |
| Moderately Food Insecure | 43.3 | 50.0 | 46.1 | 35.3 | 41.3 | 32.9 | 28.3 | 44.9 | 31.7 | 32.5 | 34.9 | 37.4 | 27.1 | 45.8 | 40.0 | 22.2 | 31.9 | 27.5 |
| Severely Food Insecure | 2.0 | 3.7 | 4.5 | 0.9 | 2.1 | 0.5 | 2.3 | 4.4 | 2.6 | 0.8 | 1.1 | 1.44 | 4.6 | 2.9 | 3.0 | 0.9 | 2.1 | 0.0 |
| Livelihood-based Coping Strategies | | | | | | | | | | | | | | | | | | |
| None | 26.8 | 8.1 | 13.7 | 39.3 | 5.4 | 17.1 | 55.7 | 23.6 | 23.1 | 45.1 | 16.9 | 15.2 | 41.1 | 28.6 | 28.9 | 51.8 | 25.5 | 23.7 |
| Stress | 30.7 | 48.9 | 53.2 | 25.7 | 43.1 | 56.3 | 23.2 | 32.7 | 35.3 | 23.7 | 37.1 | 37.6 | 34.5 | 19.5 | 29.8 | 29.5 | 28.2 | 33.6 |
| Crisis | 36.7 | 40.5 | 25.0 | 28.9 | 42.6 | 19.0 | 17.7 | 38.3 | 38.7 | 30.1 | 44.0 | 41.6 | 19.2 | 44.4 | 34.0 | 16.1 | 39.2 | 39.8 |
| Emergency | 5.8 | 2.6 | 8.1 | 6.1 | 8.9 | 7.6 | 3.4 | 5.4 | 2.9 | 1.1 | 2.0 | 5.6 | 5.2 | 7.5 | 7.3 | 2.6 | 7.1 | 2.9 |
| Food-based Coping Strategies | | | | | | | | | | | | | | | | | | |
| No/Low | 20.9 | 14.9 | 17.6 | 37.7 | 23.7 | 26.5 | 38.8 | 21.0 | 21.9 | 30.9 | 24.2 | 28.1 | 45.6 | 19.3 | 17.8 | 35.3 | 23.8 | 27.3 |
| Medium | 43.6 | 42.0 | 42.7 | 41.9 | 36.8 | 46.8 | 45.0 | 47.2 | 53.8 | 526 | 52.8 | 51.3 | 34.4 | 47.7 | 41.1 | 43.9 | 49.9 | 48.5 |
| High | 35.4 | 43.1 | 39.7 | 20.4 | 39.5 | 26.7 | 16.2 | 31.7 | 24.3 | 16.4 | 23.0 | 20.7 | 20.0 | 33.0 | 41.1 | 20.8 | 26.3 | 24.1 |
| Food Consumption Group | | | | | | | | | | | | | | | | | | |
| Acceptable Food Consumption | 62.4 | 49.2 | 43.6 | 61.0 | 58.9 | 57.9 | 59.6 | 46.1 | 62.0 | 67.4 | 64.0 | 64.0 | 67.7 | 49.7 | 57.0 | 77.8 | 69.4 | 72.5 |
| Borderline Food Consumption | 28.4 | 41.3 | 45.9 | 32.6 | 34.9 | 39.7 | 30.1 | 39.9 | 29.1 | 24.9 | 30.1 | 31.2 | 18.6 | 37.0 | 34.8 | 15.5 | 23.9 | 22.3 |
| Poor Food Consumption | 9.3 | 9.5 | 10.5 | 6.4 | 6.2 | 2.4 | 10.3 | 14.0 | 8.9 | 7.7 | 5.8 | 4.8 | 13.7 | 13.3 | 8.2 | 6.7 | 6.7 | 5.2 |

By Sex of Head of Household

| | Fema | le-He | aded | | | | | | | | | |
|------------------------------------|------|-------|------|------|------|------|--------|-------|------|------|------|------|
| | | | HH | | | | Male-F | leade | d HH | | | |
| Food Insecurity (rCARI) | JUN | JUL | AUG | SEP | ост | NOV | JUN | JUL | AUG | SEP | ост | NOV |
| Food Secure | 13.0 | 7.2 | 12.6 | 16.3 | 10.1 | 11.8 | 21.6 | 11.7 | 16.7 | 21.4 | 12.1 | 13.7 |
| Marginally Food Secure | 42.6 | 39.4 | 41.7 | 43.8 | 46.1 | 46.7 | 49.6 | 39.8 | 48.7 | 48.9 | 53.8 | 50.8 |
| Moderately Food Insecure | 38.0 | 49.7 | 40.7 | 38.3 | 41.1 | 38.8 | 27.0 | 44.3 | 32.3 | 29.1 | 33.2 | 34.7 |
| Severely Food Insecure | 6.4 | 3.8 | 5.0 | 1.5 | 2.8 | 2.7 | 1.9 | 4.2 | 2.3 | 0.7 | 1.0 | 0.8 |
| Livelihood-based Coping Strategies | | | | | | | | | | | | |
| None | 46.9 | 26.7 | 28.8 | 49.6 | 19.1 | 20.1 | 53.4 | 23.2 | 22.7 | 45.1 | 17.7 | 16.0 |
| Stress | 23.2 | 29.4 | 28.3 | 19.6 | 34.7 | 36.7 | 25.5 | 31.4 | 36.5 | 26.1 | 36.0 | 38.0 |
| Crisis | 23.1 | 39.0 | 36.8 | 28.4 | 43.5 | 37.1 | 17.9 | 39.6 | 37.3 | 27.2 | 43.0 | 41.0 |
| Emergency | 6.8 | 4.9 | 6.1 | 2.5 | 2.7 | 6.2 | 3.1 | 5.8 | 3.5 | 1.6 | 3.3 | 5.0 |
| Food-based Coping Strategies | | | | | | | | | | | | |
| No/Low | 31.7 | 15.2 | 18.0 | 26.3 | 22.5 | 23.5 | 40.4 | 21.6 | 21.7 | 33.5 | 24.5 | 28.9 |
| Medium | 43.8 | 46.5 | 40.3 | 53.9 | 49.3 | 47.8 | 43.4 | 47.2 | 53.4 | 49.5 | 52.5 | 51.2 |
| High | 24.5 | 38.3 | 41.6 | 19.8 | 28.2 | 28.7 | 16.2 | 31.2 | 25.0 | 17.0 | 23.3 | 19.9 |
| Food Consumption Group | | | | | | | | | | | | |
| Acceptable Food Consumption | 51.7 | 45.4 | 51.3 | 62.9 | 56.7 | 63.0 | 62.8 | 47.2 | 62.3 | 70.3 | 66.6 | 65.7 |
| Borderline Food Consumption | 32.6 | 35.9 | 36.6 | 26.4 | 34.4 | 27.4 | 27.5 | 40.2 | 29.5 | 23.0 | 28.1 | 30.6 |
| Poor Food Consumption | 15.7 | 18.7 | 12.1 | 10.8 | 8.9 | 9.6 | 9.7 | 12.6 | 8.1 | 6.7 | 5.3 | 3.7 |

By Income Source

| | None Informal | | | | Regular | | | | | | | | | | |
|---------------------------------------|---------------|------|------|------|---------|------|------|------|------|------|------|------|------|------|------|
| Food Insecurity (rCARI) | JUL | AUG | SEP | ост | NOV | JUL | AUG | SEP | ост | NOV | JUL | AUG | SEP | ост | NOV |
| Food Secure | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.8 | 3.7 | 3.8 | 3.6 | 2.6 | 15.7 | 22.1 | 32.3 | 16.3 | 19.4 |
| Marginally Food Secure | 13.5 | 17.6 | 31.2 | 25.2 | 28.4 | 26.3 | 34.8 | 41.5 | 38.7 | 38.1 | 47.4 | 54.7 | 53.2 | 60.6 | 57.3 |
| Moderately Food Insecure | 67.1 | 65.6 | 59.3 | 61.5 | 62.9 | 62.0 | 55.9 | 53.7 | 55.6 | 57.0 | 36.4 | 22.6 | 14.4 | 23.0 | 23.3 |
| Severely Food Insecure | 19.4 | 16.8 | 9.5 | 13.3 | 8.7 | 9.8 | 5.7 | 0.9 | 2.1 | 2.26 | 0.6 | 0.6 | 0.1 | 0.1 | 0.0 |
| Livelihood-based Coping Strategies | | | | | | | | | | | | | | | |
| None | 31.3 | 47.0 | 49.2 | 19.4 | 26.8 | 16.4 | 18.3 | 43.5 | 15.6 | 9.5 | 26.6 | 24.4 | 47.2 | 18.9 | 19.3 |
| Stress | 31.6 | 20.1 | 17.6 | 34.4 | 25.6 | 28.6 | 36.8 | 24.7 | 36.7 | 34.7 | 32.1 | 35.4 | 25.6 | 35.5 | 40.1 |
| Crisis | 28.5 | 22.0 | 29.6 | 40.2 | 40.8 | 47.2 | 41.3 | 29.1 | 43.4 | 47.7 | 36.8 | 36.6 | 26.3 | 43.2 | 36.9 |
| Emergency | 8.6 | 10.9 | 3.7 | 6.0 | 6.9 | 7.8 | 3.6 | 2.7 | 4.4 | 8.1 | 4.5 | 3.6 | 1.0 | 2.4 | 3.7 |
| Food-based Coping Strategies | | | | | | | | | | | | | | | |
| No/Low | 7.7 | 8.4 | 20.5 | 18.4 | 16.4 | 10.6 | 16.1 | 24.1 | 19.0 | 20.1 | 25.7 | 23.9 | 38.1 | 26.9 | 32.4 |
| Medium | 41.9 | 36.6 | 49.3 | 48.2 | 35.2 | 48.9 | 48.0 | 52.9 | 51.1 | 51.0 | 46.6 | 53.3 | 48.9 | 52.2 | 51.7 |
| High | 50.4 | 54.9 | 30.2 | 33.4 | 48.4 | 40.5 | 35.9 | 23.0 | 29.9 | 28.9 | 27.7 | 22.8 | 13.1 | 21.0 | 15.9 |
| Food Consumption Group | | | | | | | | | | | | | | | |
| Acceptable Food Consumption | 30.9 | 30.3 | 54.0 | 52.1 | 54.5 | 36.9 | 48.2 | 58.4 | 57.1 | 58.9 | 52.3 | 67.4 | 76.6 | 69.2 | 69.0 |
| Borderline Food Consumption | 48.3 | 55.9 | 28.4 | 35.1 | 35.9 | 44.6 | 35.5 | 30.9 | 36.1 | 34.0 | 36.6 | 27.2 | 18.8 | 25.7 | 27.7 |
| Poor Food Consumption | 20.9 | 13.8 | 17.6 | 12.9 | 9.7 | 18.5 | 16.2 | 10.7 | 12.9 | 7.1 | 11.1 | 5.5 | 4.6 | 5.1 | 3.3 |

Annex: Resources

Additional WFP products related to the crisis in Sri Lanka:



MARKET MONITOR

A regular summary of changes in the market, with a focus on changes in prices for food and fuel.



SITUATION REPORTS

A regular update on the situation and WFP's response to the crisis.



MARKET FUNCTIONALITY INDEX

An assessment of the functionality of selected markets for cash-based assistance



HOUSEHOLD FOOD SECURITY SURVEYS

A monthly survey providing regular insight into household food security.

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