



# GIEWS Country Brief Malaysia

Reference Date: 09-September-2025

## FOOD SECURITY SNAPSHOT

- Planting of 2026 main season paddy crop ongoing
- Paddy output in 2025 estimated slightly below average
- Cereal import requirements forecast at above-average level in 2025/26

## Planting of 2026 main season paddy crop ongoing

Planting of the 2026 main season paddy crop is ongoing and is expected to finalize in December 2025 in Peninsular Malaysia, where about 80 percent of the main season output is produced. In minor producing states, planting operations finalized in August in Sabah and are expected to conclude at the end of November in Sarawak. Weather conditions since the start of the season have generally been favourable supporting planting operations and crop establishment. Remote sensing data from mid-August 2025 indicated good vegetation conditions across most cropping areas (ASI map). However, weather forecasts point to below-average precipitation amounts between September and November 2025 across most of Peninsular Malaysia, which, if materialized, could negatively affect late planting operations as well as yields of early planted crops.

## Paddy output in 2025 estimated slightly below average

Aggregate paddy crop production in 2025 is estimated at 2.2 million tonnes, slightly below the average, due to a contraction in the area planted as heavy rains and floods in November and December 2024 hindered planting operations of the main season paddy crop, especially in Peninsular Malaysia. Aggregate maize crop production in 2025 is estimated at an average level of 65 000 tonnes.

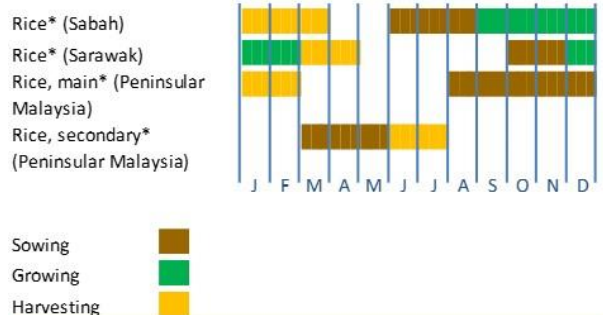
## Cereal import requirements forecast at above-average level in 2025/26

The country relies on imports to meet domestic needs of cereals, as local production covers only about one-fourth of the total national cereal consumption. For the 2025/26 marketing year (July/June), total cereal import requirements are forecast at 7.4 million tonnes, about 7 percent above the average. Imports of maize, which constitute the bulk of total imports, are forecast at

## Malaysia

### Crop Calendar

(\*major foodcrop)



## Malaysia - Agricultural Stress Index (ASI)

from start of season 1 to dekad 2, August 2025



## Malaysia

### Cereal Production

	2020-2024 average	2024	2025 estimate	change 2025/2024
	000 tonnes			percent
Rice (paddy)	2 269	2 090	2 200	5.3
Maize	62	55	65	18.2
<b>Total</b>	<b>2 331</b>	<b>2 145</b>	<b>2 265</b>	<b>5.6</b>

Note: Percentage change calculated from unrounded data.

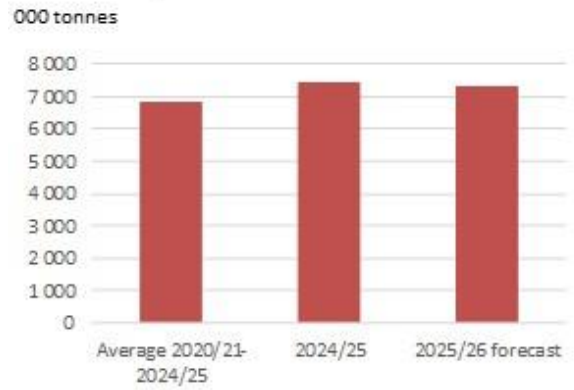
3.9 million tonnes, about 4 percent above the average, reflecting the sustained demand by the poultry industry. Imports of wheat are forecast at 1.9 million tonnes, about 8 percent above the average, driven by strong domestic demand for bread and bakery products, attributed to population growth and a year-on-year increase in arrivals of tourists. Imports of rice in the 2025 calendar year are forecast at 1.6 million tonnes.

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<https://www.fao.org/giews/data-tools/en/>  
FAO/GIEWS Food Price Monitoring and Analysis (FPMA) Tool  
<https://fpma.fao.org/>  
FAO/GIEWS Earth Observation for Crop Monitoring  
<https://www.fao.org/giews/earthobservation/>  
Integrated Food Security Phase Classification (IPC) <https://www.ipcinfo.org/>

## Malaysia

### Cereals Imports



Notes: Includes rice in milled terms. Split years refer to individual crop marketing years (for rice, calendar year of second year shown).



# GIEWS Country Brief Malaysia

Reference Date: 24-June-2025

### FOOD SECURITY SNAPSHOT

- Paddy production forecast slightly below-average in 2025
- Above-average cereal import requirements forecast in 2025/26

## Paddy production forecast slightly below-average in 2025

Harvesting of the 2025 main paddy crop finalized last April, while harvesting of the secondary paddy crop started in early June and is expected to finalize by the end of July. The 2025 aggregate paddy production is forecast at 2.2 million tonnes, up from the 2024 reduced level, but slightly below the five-year average, largely due to the impacts of heavy rains and floods in the latter part of 2024 on main crop production, particularly in the Peninsular Malaysia.

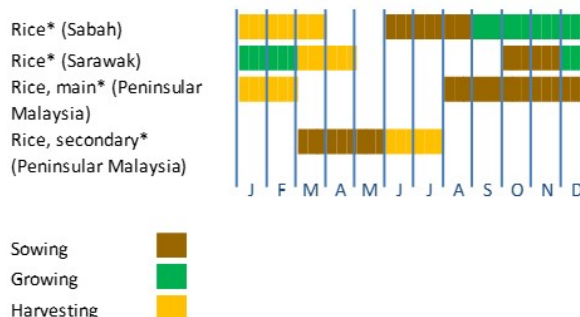
## Above-average cereal import requirements forecast in 2025/26

The country relies on cereal imports to meet its domestic requirements as local production covers only about one-fourth of the total national cereal consumption. For the 2025/26 marketing year (July/June), total cereal import requirements are forecast at 7.4 million tonnes, about 7 percent above the average. Maize imports, which account for the bulk of the imported cereal amounts, are projected at 3.9 million tonnes, about 4 percent above the average, reflecting the steady demand by the poultry industry. Imports of wheat are forecast at 1.9 million tonnes, about 8 percent above the average, driven by the strong domestic demand for bread and bakery products, attributed to population growth and a year-on-year increase in arrivals of tourists. Imports of rice in the 2025 calendar year are forecast at 1.8 million tonnes.

## Malaysia

Crop Calendar

(\*major foodcrop)



## Malaysia- Agricultural Stress Index (ASI)

from start of season 1 to dekad 3, May 2025



## Malaysia

### Cereal Production

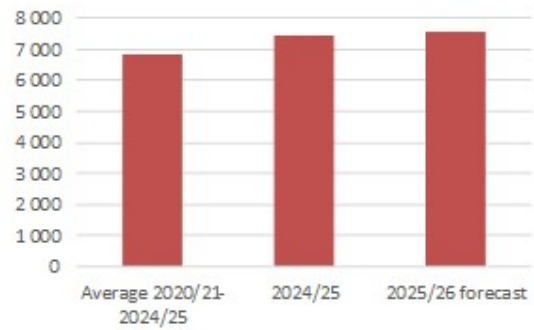
	2020-2024 average	2024	2025 forecast	change 2025/2024
	000 tonnes			percent
Rice (paddy)	2 269	2 090	2 200	5.3
Maize	62	55	65	18.2
<b>Total</b>	<b>2 331</b>	<b>2 145</b>	<b>2 265</b>	<b>5.6</b>

Note: Percentage change calculated from unrounded data.

## Malaysia

### Cereals Imports

000 tonnes



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Notes: Includes rice in milled terms. Split years refer to individual crop marketing years (for rice, calendar year of second year shown).

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FAO/GIEWS Earth Observation for Crop Monitoring <https://www.fao.org/giews/earthobservation/>.

Integrated Food Security Phase Classification (IPC) <https://www.ipcinfo.org/>.



# GIEWS Country Brief Malaysia

Reference Date: 26-March-2025

### FOOD SECURITY SNAPSHOT

- Paddy production forecast at below-average in 2025/26
- Above-average cereal import requirements forecast in 2024/25

## Paddy production forecast at below-average in 2025/26

Harvesting of the 2025/26 main paddy crop started last January in Peninsular Malaysia and Sabah, followed by Sarawak, and is expected to be finalized by the end of April. Meanwhile, planting of the 2025/26 secondary paddy crop, mostly sown in Peninsular Malaysia, started in early March and is expected to be completed at the end of May. The 2025/26 main paddy production is preliminarily forecast at a below-average level. The reduced output is largely due to a contraction in the area planted as heavy rains and floods in November and December 2024 hindered planting operations of the main paddy crop, especially in Peninsular Malaysia, the country's key paddy-producing area. However, there is scope for a recovery in 2025/26's secondary crop production, allowing a year-on-year increase in the 2025/26 aggregate production.

The 2024/25 aggregate paddy production is estimated at below-average 2.1 million tonnes, due to below-average plantings and yields on account of dry weather conditions during the cropping season associated with the El Niño event.

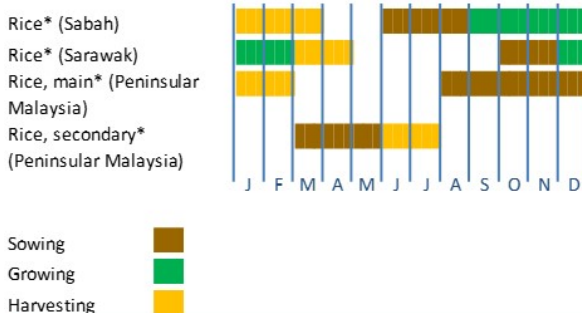
## Above-average cereal import requirements forecast in 2024/25

The country relies on cereal imports to meet its domestic requirements, as local production covers only about one-fourth of the total national cereal consumption. For the 2024/25 marketing year (July/June), total cereal import requirements are forecast at 7.2 million tonnes, about 7 percent above the average. Maize imports, which account for the bulk of the imported cereal amounts, are projected at an average of 3.7 million tonnes. Imports of wheat are forecast at 1.7 million tonnes, about 9 percent above the average, driven by strong domestic demand for bread and bakery products, attributed to population growth and a year-on-year increase in tourist arrivals. Imports of rice in the 2025 calendar year are forecast to expand by 4 percent year-on-year to 1.8 million tonnes.

## Malaysia

Crop Calendar

(\*major foodcrop)



## Malaysia

Cereal Production

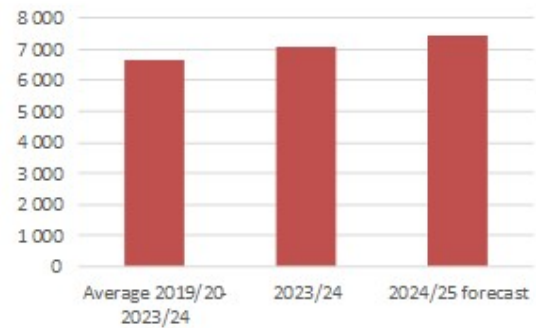
	2019-2023	2023	2024	change
	average		forecast	2024/2023
	000 tonnes			percent
Rice (paddy)	2 322	2 175	2 090	-3.9
Maize	63	57	55	-3.2
<b>Total</b>	<b>2 385</b>	<b>2 232</b>	<b>2 145</b>	<b>-3.9</b>

Note: Percentage change calculated from unrounded data.

## Malaysia

### Cereals Imports

000 tonnes



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Integrated Food Security Phase Classification (IPC) <https://www.ipcinfo.org/>.



# GIEWS Country Brief Malaysia

Reference Date: 20-November-2024

### FOOD SECURITY SNAPSHOT

- Planting of 2025 main paddy crop ongoing
- Below-average paddy production obtained in 2024
- Above-average cereal import requirements forecast in 2024/25

## Planting of 2025 main paddy crop ongoing

Planting of the 2025 main paddy crop is ongoing and is expected to conclude in December in Peninsular Malaysia, the country's main paddy-producing area. In the minor producing states, planting operations finished last August in Sabah and are expected to finalize at the end of November in Sarawak. The country's area planted is forecast to remain close to average levels. Weather conditions since the start of the cropping season have been generally favourable and supported yields, as depicted by above-average vegetation conditions over most of the country.

## Below-average paddy production obtained in 2024

The 2024 paddy cropping season concluded at the end of July and the aggregate paddy production is estimated at 2.2 million tonnes, 8 percent below the average. The output reduction is due to below-average sowings and yields on account of dry weather conditions during the cropping season associated with the El Niño event.

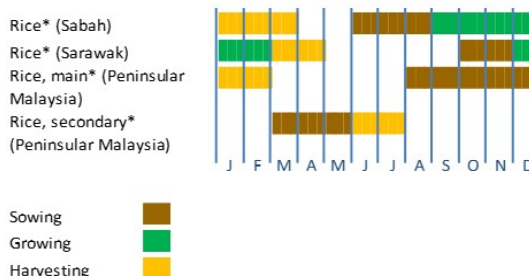
## Above-average cereal import requirements forecast in 2024/25

The country relies on cereal imports to meet its domestic requirements, as local production covers only about one-fourth of the total national cereal consumption. For the 2024/25 marketing year (July/June), total cereal import requirements are forecast at 7 million tonnes, 6 percent above the average. Maize imports, which account for the bulk of the imported cereal amounts, are projected at an average level of 3.7 million tonnes. Imports of wheat are forecast at 1.7 million tonnes, 9 percent above the average, driven by strong domestic demand for bread and bakery products, attributed to population growth and a year-on-year increase in tourist arrivals. Imports of rice in the 2024 calendar year are forecast to rise to 1.8 million tonnes, due to the reduced 2024 domestic production.

### Malaysia

Crop Calendar

(\*major foodcrop)



### Malaysia

Cereal Production

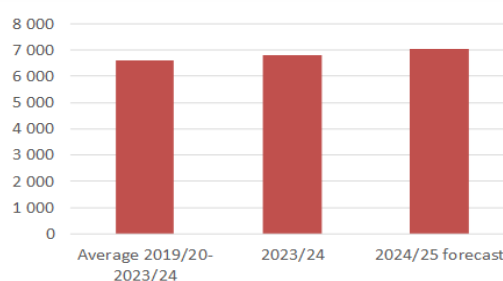
	2019-2023 average	2023	2024 forecast	change 2024/2023
	000 tonnes			percent
Rice (paddy)	2 334	2 240	2 150	-4.0
Maize	68	70	65	-7.1
<b>Total</b>	<b>2 402</b>	<b>2 310</b>	<b>2 215</b>	<b>-4.1</b>

Note: Percentage change calculated from unrounded data.

### Malaysia

Cereals Imports

000 tonnes



Notes: Includes rice in milled terms. Split years refer to individual crop marketing years (for rice, calendar year of second year shown).

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*Integrated Food Security Phase Classification (IPC) <https://www.ipcinfo.org/>.*



# GIEWS Country Brief Malaysia

Reference Date: 02-July-2024

### FOOD SECURITY SNAPSHOT

- Planting operations of 2025 main rice crop has begun in some areas
- Below-average paddy production forecast in 2024
- Above-average cereal imports forecast in 2024/25

## Planting operations of 2025 main rice crop has begun in some areas

Planting of the 2025 mostly irrigated main paddy crop began in June in Sabah State, amid generally adequate soil moisture levels that supported planting operations and crop establishment. In Peninsular Malaysia, the country's main paddy-producing area, planting operations will start in August, while in Sarawak State, planting is expected to start in October. Rainfall amounts are forecast at above-average level over most of the country between July and September 2024, which may benefit planting operations and early planted crops and replenish water level in the main reservoir. However, excessive rains could trigger localized floods and cause damage to standing crops.

## Below-average paddy production forecast in 2024

Harvesting of the 2024 secondary paddy crop is expected to finalize at the end of July, while the main crop was already harvested last April. The 2024 aggregate paddy production is forecast at 2.2 million tonnes, 8 percent below the five-year average, mostly reflecting disruptions caused by dry weather conditions during the cropping season associated with the El Niño event.

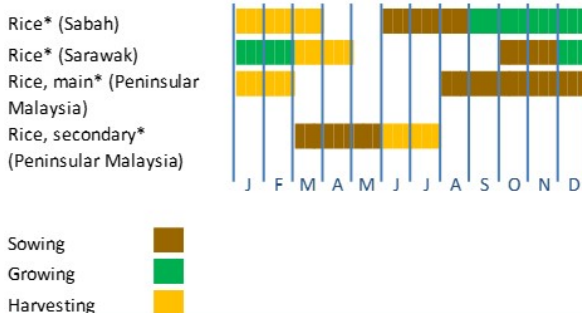
## Above-average cereal imports forecast in 2024/25

The country relies on cereal imports to meet its domestic requirements, as local production covers only about one-fourth of the total national cereal consumption. For the 2024/25 marketing year (July/June), total cereal imports are forecast at 7 million tonnes, 6 percent higher than the five-year average. Maize imports, which account for the bulk of the imported cereal amounts, are projected at average 3.7 million tonnes.

### Malaysia

#### Crop Calendar

(\*major foodcrop)



### Malaysia

#### Cereal Production

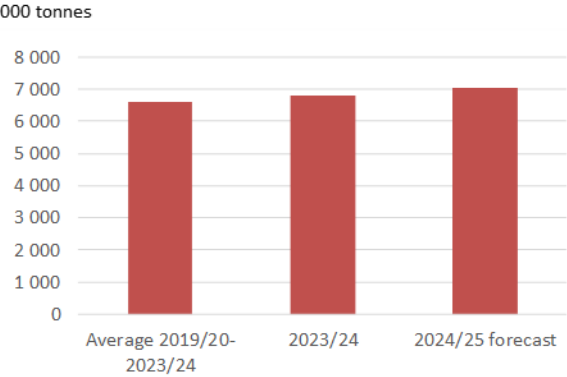
	2019-2023 average	2023	2024 forecast	change 2024/2023
	000 tonnes			percent
Rice (paddy)	2 334	2 240	2 150	-4.0
Maize	68	70	65	-7.1
<b>Total</b>	<b>2 402</b>	<b>2 310</b>	<b>2 215</b>	<b>-4.1</b>

Note: Percentage change calculated from unrounded data.

Wheat imports are forecast at 1.7 million tonnes, 9 percent above the average, driven by an increase in domestic demand for bread and bakery products, attributed to population growth and to the recovery of the tourism sector after the COVID-19 pandemic. Imports of rice in the 2024 calendar year are forecast at 1.6 million tonnes.

## Malaysia

### Cereals Imports



Notes: Includes rice in milled terms. Split years refer to individual crop marketing years (for rice, calendar year of second year shown).

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Integrated Food Security Phase Classification (IPC) <https://www.ipcinfo.org/>.



## GIEWS Country Brief Malaysia

Reference Date: 26-July-2023

### FOOD SECURITY SNAPSHOT

- Planting operations of 2024 main rice crop has begun in some areas
- Cereal imports in 2023/24 forecast above five-year average

### Planting operations of 2024 main rice crop has begun in some areas

Harvesting of the 2023 secondary season paddy crop is about to finalize and 2023 aggregate paddy production is forecast at a near-average level 2.5 million tonnes.

Planting of the 2024 main season rice crop began in June in Sabah State, a minor rice-producing area, amid generally adequate soil moisture levels that supported planting operations and crop development (VCI map). In Peninsular Malaysia, the country's main rice-producing area, planting operations are about to start, while in the minor producing Sarawak State, rice planting is expected to commence in October. About 85 percent of the main rice crop is cultivated under irrigation in the northern parts of Peninsular Malaysia. According to the National Water Services Commission, as of 17 July 2023, irrigation water availability was generally adequate in most dams. However, water levels in five dams were at warning level<sup>1</sup> and Muda Dam was at critical level, most of them situated in the northern parts of Peninsular Malaysia. From August to December, weather conditions in Sabah and Sarawak states, which account for about 15 percent of the national main season's output and where rice is mainly rainfed, are forecast to be drier-than-average, with likely negative impacts on yields.

### Cereal imports in 2023/24 forecast above five-year average

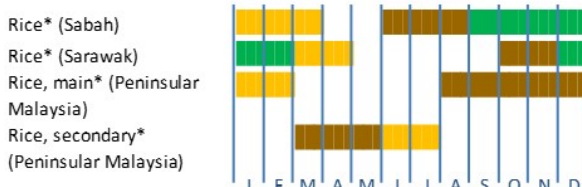
The country relies on cereal imports to meet its domestic requirements, as local production covers only about one-fourth of the total national cereal consumption. For the 2023/24 marketing year (July/June), total cereal imports are forecast at 6.9 million tonnes, 5 percent higher than the five-year average. Wheat imports are forecast at 1.7 million tonnes, 8 percent above the five-year average, driven by an increase in domestic demand for bread and bakery products, attributed to population growth and to the recovery of the tourism sector after the COVID-19 pandemic.

<sup>1</sup> As per National Water Service Commission (SPAN), warning level is at 60 percent and critical level is at 30 percent for dam water reserves.

### Malaysia

#### Crop Calendar

(\*major foodcrop)



Sowing  
Growing  
Harvesting

### Malaysia - Vegetation Condition Index (VCI)

June 2023



### Malaysia

#### Cereal Production

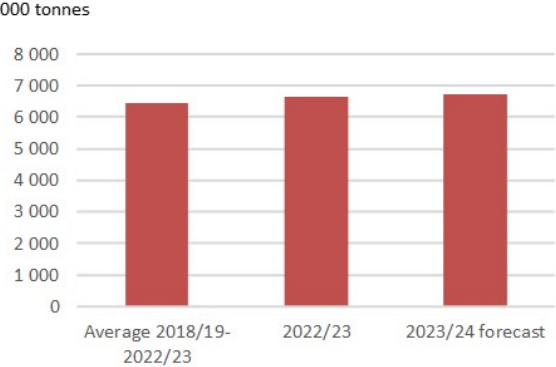
	2017-2021 average	2021	2022 estimate	change 2022/2021
	000 tonnes			percent
Rice (paddy)	2 470	2 429	2 490	2.5
Maize	68	70	70	0.0
<b>Total</b>	<b>2 538</b>	<b>2 499</b>	<b>2 560</b>	<b>2.4</b>

Note: Percentage change calculated from unrounded data.

Rice imports in the 2023 calendar year are estimated at 1.3 million tonnes, 6 percent above the 2022 level. Maize imports, which account for the bulk of the imported cereal amounts, are projected at a near-average level of 3.7 million tonnes, reflecting steady demand from the poultry industry.

## Malaysia

### Cereals Imports



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# GIEWS Country Brief Malaysia

Reference Date: 28-September-2021

## FOOD SECURITY SNAPSHOT

- Average to above-average rainfall amounts benefit planting operations of 2022 main paddy crop
- Aggregate paddy production in 2021 estimated close to average level
- Cereal imports in 2021/22 forecast above five-year average

### Average to above-average rainfall amounts benefit planting operations of 2022 main paddy crop

Planting of the 2022 main season paddy crop finalized recently in Peninsular Malaysia, the country's main producing area. In Sabah and Sarawak states, planting operations are still ongoing and will conclude by the end of the year. Since June, rainfall amounts have been average to above-average across the main rice producing areas, boosting moisture reserves and benefitting planting activities and crop germination. The area planted is forecast to remain close to the previous five-year average due to land scarcity and strong competition by the domestic palm oil industry.

### Aggregate paddy production in 2021 estimated close to average level

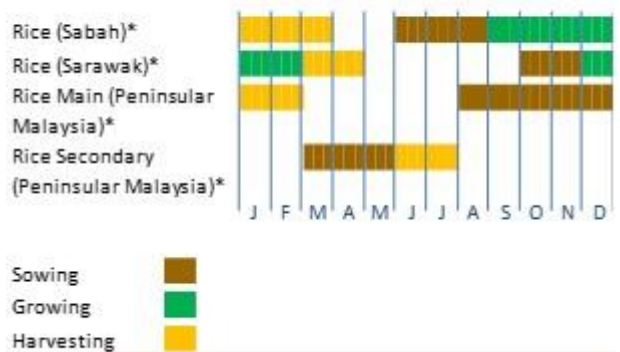
The 2021 cropping season concluded at the end of July. The aggregate paddy production is estimated at about 2.5 million tonnes, near the five-year average level and above the 2020 harvest that was affected by unfavourable weather conditions. The 2021 maize output is estimated at an above-average level of 85 000 tonnes, reflecting above-average levels of both area planted and yields.

### Cereal imports in 2021/22 forecast above five-year average

The country relies on cereal imports to satisfy its domestic needs as local production covers only about one-fourth of the total national cereal consumption. Total cereal imports in the 2021/22 marketing year (July/June) are forecast at an above-average level of 6.8 million tonnes. Maize imports, which account for the bulk of the imported cereal amounts, are expected to reach a near-record level of 3.9 million tonnes, reflecting a recovery in demand for feed (poultry) use, following a COVID-19 pandemic related slowdown last year. Wheat imports are forecast at

## Malaysia

### Crop Calendar (\*major foodcrop)



Source: FAO/GIEWS.

## Malaysia

### Cereal Production

	2016-2020	2020	2021	change
	average			estimate
000 tonnes				
				percent
Rice (paddy)	2 518	2 290	2 490	8.7
Maize	78	85	85	0.0
<b>Total</b>	<b>2 596</b>	<b>2 375</b>	<b>2 575</b>	<b>8.4</b>

Note: percentage change calculated from unrounded data.

Source: FAO/GIEWS Country Cereal Balance Sheet.

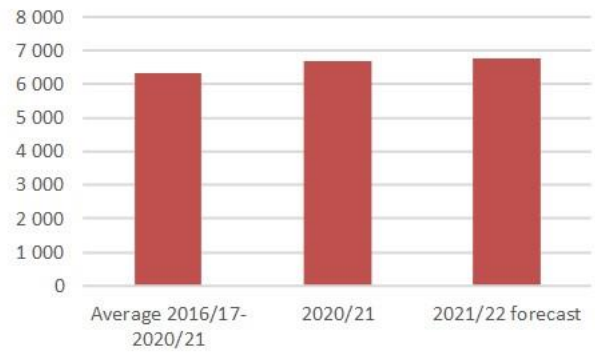
1.7 million tonnes, about 10 percent above the five-year average, supported by steady domestic demand for quality bread and bakery goods. Rice imports in the 2021 calendar year are forecast at 1.2 million tonnes, 7 percent below the 2020 level.

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## Malaysia

### Cereals Imports

000 tonnes



Note: Includes rice in milled terms. Split year refers to individual crop marketing years (for rice, calendar year of second or year shown).

Source: FAO/GIEWS Country Cereal Balance Sheets.



## GIEWS Country Brief Malaysia

Reference Date: 17-December-2020

### FOOD SECURITY SNAPSHOT

- Average to above-average rainfall amounts benefit planting operations of 2021 main paddy crop
- Aggregate paddy production in 2020 estimated close to average level
- Cereal imports in 2020/21 marketing year (July/June) estimated at record level

### Average to above-average rainfall amounts benefit planting operations of 2021 main paddy crop

Planting of the 2021 main season paddy crop is nearing completion in Peninsular Malaysia, the country's main producing area. In Sabah and Sarawak states, planting operations concluded by last November. Average to above-average rainfall amounts since June across the main rice producing areas boosted moisture reserves, benefitting planting operations and crop development. The planted areas with paddy in 2021 is forecast close to average levels supported by official programmes promoting rice production.

### Aggregate paddy production in 2020 estimated close to average level

The 2020 cropping season concluded at the end of July 2020 and the aggregate paddy production is estimated at 2.6 million tonnes. The 2020 maize output is estimated at an above-average level of 85 000 tonnes, reflecting above-average levels of both area planted and yields.

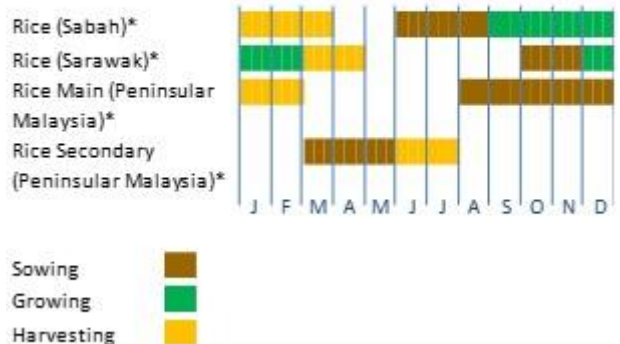
### Cereal imports forecast at record level in 2020/21 marketing year (July/June)

The country relies on cereal imports to satisfy its domestic needs as local production covers only about one-fourth of the total national cereal consumption. Total cereal imports in the 2020/21 marketing year (July/June) are forecast at a record 7.2 million tonnes. Maize imports, which account for the bulk of the imported cereal amounts, are expected to reach a near-record level of 4.1 million tonnes, supported by the strong demand of the poultry industry. Wheat imports are forecast at 1.8 million tonnes, almost 20 percent above the five-year average on account of the rising

### Malaysia

Crop Calendar

(\*major foodcrop)



Source: FAO/GIEWS.

### Malaysia

#### Cereal Production

	2015-2019	2019	2020 forecast	change
	average			2020/2019
	000 tonnes			percent
Rice (paddy)	2 668	2 650	2 580	-2.6
Maize	74	85	85	0.0
<b>Total</b>	<b>2 742</b>	<b>2 735</b>	<b>2 665</b>	<b>-2.6</b>

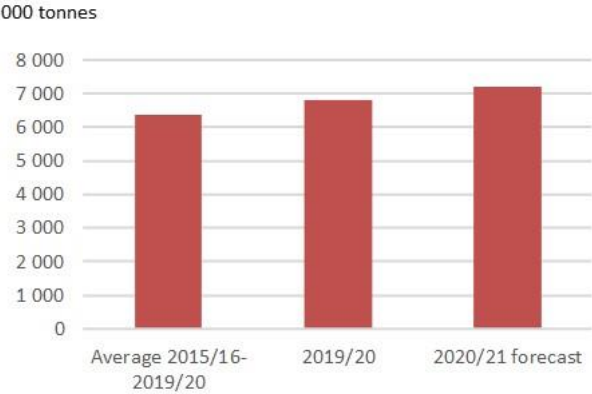
Note: percentage change calculated from unrounded data.

Source: FAO/GIEWS Country Cereal Balance Sheet.

domestic demand for quality bread and bakery goods. Rice imports in the 2021 calendar year are forecast at 1.3 million tonnes, 3 percent below the 2020 forecast level.

## Malaysia

### Cereals Imports



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Note: Includes rice in milled terms. Split year refers to individual crop marketing years (for rice, calendar year of second year shown).  
Source: FAO/GIEWS Country Cereal Balance Sheets.



# GIEWS Country Brief Malaysia

Reference Date: 15-July-2020

## FOOD SECURITY SNAPSHOT

- Main 2021 paddy season started on time in Sabah, supported by favourable precipitations
- Aggregate paddy production in 2020 forecast slightly below five-year average
- Cereal import requirements in 2020/21 marketing year (July/June) estimated at record level

### Main 2021 paddy season started on time in Sabah, supported by favourable precipitations

Land preparation and early planting of the 2021 main season paddy crop started in June 2020 in parts of Sabah State. Average to above-average rainfall throughout June across most of Sabah State boosted moisture reserves and benefitted the ongoing planting operations. Planting operations are expected to start in August in Peninsular Malaysia, the country's main producing area, and in October in Sarawak State.

### Aggregate paddy production in 2020 forecast slightly below five-year average

The 2020 cropping season is expected to conclude at the end of July and the aggregate paddy production is forecast at 2.6 million tonnes, slightly below the five-year average. Both the area planted and the average yields are forecast marginally below the five-year average.

### Cereal import requirements estimated at record level in 2020/21 marketing year (July/June)

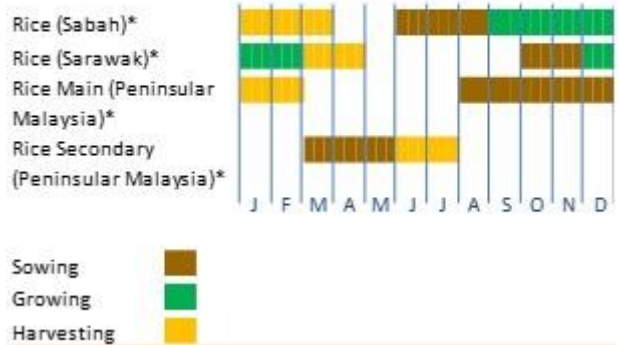
The country relies on cereal imports to satisfy its domestic needs as local production covers only about one-fourth of the total national cereal consumption. In the 2020/21 marketing year (July/June), the total cereal import requirements are estimated at a record 7.1 million tonnes.

Maize import requirements in the 2020/21 marketing year, which account for the bulk of the imported cereal quantity, are expected to reach a near-record level of 4.1 million tonnes, supported by strong demand from the feed industry. Wheat import requirements in the 2020/21 marketing year (July/June) are estimated at 1.8 million tonnes, about 10 percent above the

## Malaysia

Crop Calendar

(\*major foodcrop)



Source: FAO/GIEWS.

## Malaysia

### Cereal Production

	2015-2019 average	2019	2020 forecast	change 2020/2019
	000 tonnes			percent
Rice (paddy)	2 668	2 650	2 580	-2.6
Maize	74	85	85	0.0
<b>Total</b>	<b>2 742</b>	<b>2 735</b>	<b>2 665</b>	<b>-2.6</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheet.

average on account of rising demand for quality bread and bakery goods. Rice imports in the 2020 calendar year are forecast at 1.2 million tonnes, 11 percent above the 2019 level.

## COVID-19 and measures adopted by the Government

On 18 March 2020, in an attempt to contain the spread of the COVID-19 pandemic, the Government imposed several measures, including movement and travel restrictions, the closure of educational institutions and the countrywide ban on all form of mass gatherings.

The Government has also implemented several measures to support the national economic sectors.

On 27 February 2020, the Government approved the first package of measures of MYR 6 billion (USD 1.4 billion) for:

- Increased health spending.
- Temporary tax and social security relief.
- Cash transfers to the sectors affected by the COVID-19 pandemic.
- Rural infrastructure spending.

On 27 March 2020, the second package of support was launched for MYR 25 billion (USD 5.8 billion) for:

- Cash transfers to the low-income households.
- Wage subsidies in order to help employers to retain workers.

On 6 April 2020, a third support package of MYR 10 billion (USD 2.3 billion), which included grants for Small and Medium Enterprises (SMEs), was launched.

On 5 June 2020, the Government launched the fourth support package of MYR 21 billion (USD 4.9 billion), which included additional subsidies for wages, hiring and training subsidies, support for business digitalization and additional tax relief.

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## GIEWS Country Brief Malaysia

Reference Date: 14-August-2019

### FOOD SECURITY SNAPSHOT

- The 2020 cropping season started in June with planting of main season paddy crop
- Paddy production in 2019 is estimated at near-average level
- Cereal import requirements in 2019/20 marketing year estimated to be above average

### The 2020 cropping season started in June with planting of main season paddy crop

Planting of the 2020 main season paddy crop started in June 2019 in parts of Sabah and is expected to continue in Sarawak and Peninsular Malaysia until December 2019. Average to above-average rainfall in June and July across most of Sabah boosted moisture reserves and benefitted the ongoing planting operations. Planting of the 2020 secondary season paddy crop will take place from March to May next year.

### Paddy production in 2019 estimated at average level

The 2019 cropping season was concluded at the end of July and the aggregate paddy production is forecast at an average level of 2.8 million tonnes, comparable to 2018's outturn. The stable output reflects an unchanged area planted and average yields for both the main and secondary crops, supported by favourable weather conditions.

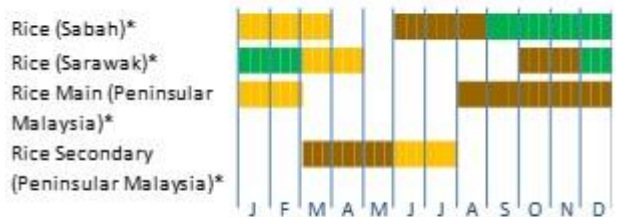
### Cereal import requirements in 2019/20 marketing year estimated to be above average

The country relies on cereal imports to satisfy its domestic needs as local production covers only about one-fourth of the total national cereal consumption. In the 2019/20 marketing year (July/June), the total cereal import requirement is forecast at 6.6 million tonnes, about 6 percent above the five-year average.

Maize imports in the 2019/20 marketing year, which account for the bulk of the imported cereal quantity, are forecast at an average level of 3.8 million tonnes. Wheat import requirements in 2019/20 marketing year (July/June) are forecast at 1.7 million tonnes, about 12 percent above average on account of rising demand for quality bread and bakery goods. Rice import

### Malaysia

Crop Calendar (\*major foodcrop)



Sowing  
Growing  
Harvesting

Source: FAO/GIEWS.

### Malaysia

#### Cereal Production

	2014-2018 average	2018	2019 forecast	change 2019/2018
	000 tonnes			percent
Rice (paddy)	2 743	2 820	2 811	-0.3
Maize	69	84	85	1.0
<b>Total</b>	<b>2 812</b>	<b>2 904</b>	<b>2 896</b>	<b>-0.3</b>

Note: percentage change calculated from unrounded data.

Source: FAO/GIEWS Country Cereal Balance Sheet.

requirements in the 2019 calendar year are estimated at 1.1 million tonnes, 8 percent above the previous year's near-average level.

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## GIEWS Country Brief Malaysia

Reference Date: 25-April-2019

### FOOD SECURITY SNAPSHOT

- Paddy production in 2019 is forecast at near-average level
- Cereal import requirements in 2018/19 marketing year are forecast above the average

### Paddy production in 2019 is forecast at near-average level

Harvesting of the 2019 main paddy crop started in January in Peninsular Malaysia and Sabah, followed by Sarawak, and is expected to be completed by the end of April. Meanwhile, planting of the 2019 secondary paddy crop, mostly sown in Peninsular Malaysia, started in early-March and is expected to be completed at the end of May. Production prospects are favourable as well-distributed and above-average rainfall since June until December 2018 benefited planting activities and early crop development of the main paddy crop. Furthermore, plantings of the mostly irrigated secondary crop have been supported by adequate water supplies for irrigation. Overall, the planted area with rice in 2019 is expected to be close to the average level of 2018, as government's measures to encourage paddy production, including subsidies on seeds, fertilizers, pesticides and irrigation water, prevented planting contractions amid strong competition for land. The 2019 aggregate paddy production is forecast at 2.8 million tonnes, close to the near-average level in 2018.

### Cereal import requirements in 2018/19 marketing year are forecast above the average

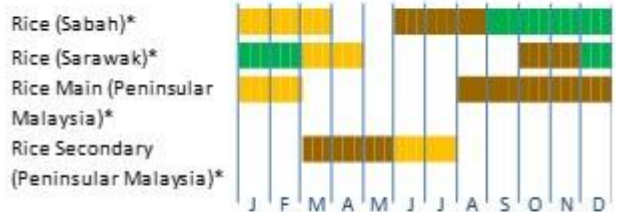
The country relies heavily on cereal imports to satisfy its growing domestic needs as local production covers only about one-fourth of the total national cereal consumption. In the 2018/19 marketing year (July/June), total cereal import requirements are forecast at 6.7 million tonnes, virtually unchanged from the previous year's above-average level, as a decline in maize imports is to be offset by gains in wheat and rice imports.

Maize import requirements in the 2018/19 marketing year, which hold the largest share of the imports, are forecast at 4 million tonnes, 5 percent below the last year's record level but still 6 percent above the five-year average, reflecting a slowdown in demand from the feed industry. By contrast, wheat import requirements are forecast at 1.6 million tonnes, about 10 percent

### Malaysia

Crop Calendar

(\*major foodcrop)



Sowing  
Growing  
Harvesting

Source: FAO/GIEWS.

### Malaysia

#### Cereal Production

	2014-2018 average	2018	2019 forecast	change 2019/2018
	000 tonnes			percent
Rice (paddy)	2 743	2 820	2 811	-0.3
Maize	69	84	85	1.0
<b>Total</b>	<b>2 812</b>	<b>2 904</b>	<b>2 896</b>	<b>-0.3</b>

Note: percentage change calculated from unrounded data.

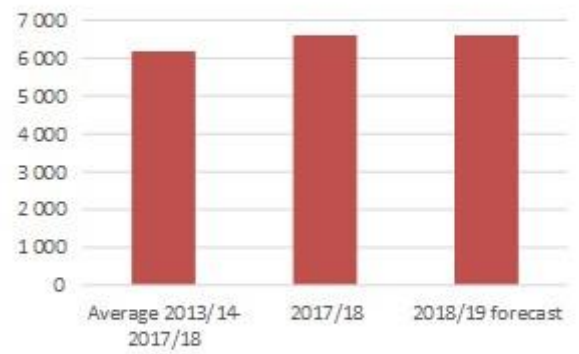
Source: FAO/GIEWS Country Cereal Balance Sheet.

above the average, reflecting increased demand for quality bread and bakery goods. Rice import requirements are forecast at 1.1 million tonnes, 8 percent above the average.

## Malaysia

### Cereals Imports

000 tonnes



Note: Includes rice in milled terms. Split year refers to individual crop marketing years (for rice, calendar year of second year shown).

Source: FAO/GIEWS Country Cereal Balance Sheets.

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## GIEWS Country Brief Malaysia

Reference Date: 12-October-2018

### FOOD SECURITY SNAPSHOT

- Near-average cumulative rainfall benefits start of 2019 main season
- Bumper paddy production estimated in 2018
- Cereal import requirements in 2018/19 marketing year (July/June) forecast close to previous year's record level

### Near-average cumulative rainfall benefits start of 2019 main season

Planting of the 2019 main paddy crop started in June in Sabah State, followed by Peninsular Malaysia and Sarawak State, and is expected to be finalized by the end of the year. Overall, cumulative rainfall between June and September was near average over the main rice producing areas, benefiting the start of the planting season. The planted area in 2019 is expected to be close to the high level of 2018, mostly due to the Government's support measures to encourage production of paddy, including subsidies on seeds, fertilizers, pesticides and irrigation water.

Latest weather forecasts point to enhanced probabilities for below normal precipitation levels from October to December in northern parts of Peninsular Malaysia and Sarawak, as well as in most parts of Sabah State. This will coincide with the critical crop-growing period of the 2019 main paddy that bear a potential risk on yield potential.

### Bumper paddy production estimated in 2018

The 2018 cropping season is completed and 2018's paddy production is estimated at 2.9 million tonnes, close to the previous year's record. With yields estimated to be close to average, the bumper output is the result of a record planted area, due to sustained domestic demand and various Government incentives promoting the production of paddy. The 2018 minor maize output is estimated at 70 000 tonnes, similar to last year's average level.

### Cereal import requirements in 2018/19 marketing year (July/June) forecast close to previous year's record level

The country relies strongly on cereal imports to satisfy its growing domestic demand as local production covers only one-third of the

### Malaysia

Crop Calendar (\*major foodcrop)



Sowing  
Growing  
Harvesting

Source: FAO/GIEWS.

### Malaysia

#### Cereal Production

	2013-2017 average	2017	2018 estimate	change 2018/2017
	000 tonnes			percent
Rice (paddy)	2 755	2 840	2 870	1.1
Maize	69	70	70	0.0
<b>Total</b>	<b>2 823</b>	<b>2 910</b>	<b>2 940</b>	<b>1.0</b>

Note: percentage change calculated from unrounded data.

Source: FAO/GIEWS Country Cereal Balance Sheet.

total national cereal consumption. In the 2018/19 marketing year (July/June), total cereal imports are forecast at a record level of 6.7 million tonnes, slightly above previous year's record level.

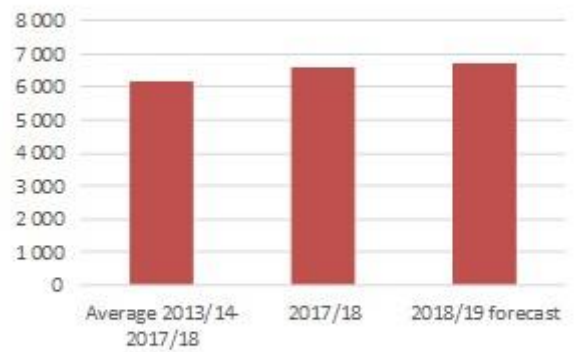
Maize import requirements in the 2018/19 marketing year, which hold the largest share of the imports, are forecast close to the previous year's record level at 4.2 million tonnes, supported by strong demand from the feed industry. Wheat import requirements in 2018/19 are expected at 1.5 million tonnes, 5 percent above the previous year's high level, reflecting strong demand for quality bread and bakery goods. Import requirements of rice in 2018 are forecast close to the five-year average at 980 000 tonnes.

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## Malaysia

### Cereals Imports

000 tonnes



Note: Includes rice in milled terms. Split year refers to individual crop marketing years (for rice, calendar year of second year shown).

Source: FAO/GIEWS Country Cereal Balance Sheets.



# GIEWS Country Brief Malaysia

Reference Date: 19-December-2017

### FOOD SECURITY SNAPSHOT

- Main 2018 season started with localized floods, but final outcome will depend on weather conditions over next months
- Cereal imports forecast to increase in 2017/18 marketing year (July/June)

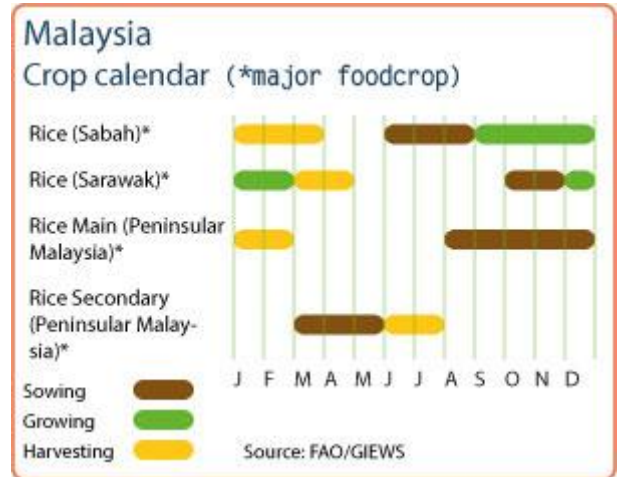
## Main 2018 season started with localized floods, but final outcome will depend on weather conditions over next months

Planting of the 2018 main season paddy crop is completed in Sabah and Sarawak states, while it is still ongoing in the main paddy-producing areas of Peninsular Malaysia.

Heavy rains and recurrent localized floods in September and November affected some areas of the country's main paddy-producing provinces. Although a detailed assessment of the crop damage is not yet available, paddy crops in the low-lying areas have been affected. However, ample scope exists for the damaged areas to be compensated through replanting as the main season sowing period continues until the end of December. In addition, some of the damages could be compensated with a greater 2017/18 secondary season, which will be planted from March next year. The final output for 2017 will depend on prevailing weather conditions during the next months. According to the latest seasonal forecast from the International Research Institute for Climate and Society (IRI), there is an increased probability of above average rains over Peninsular Malaysia, Sabah and northerneastern parts of Sarawak.

## Cereal imports expected to increase in 2017/18 marketing year (July/June)

The country is largely dependent on imports to satisfy its domestic consumption requirements for wheat, maize, and in a lesser extent, rice, as local cereal production meets only about half of the total national cereal demand. In 2017/18 marketing year (July/June), total cereal imports are forecast at 6.1 million tonnes, 4 percent above the 2016/17 high level. Maize imports in the 2017/18 marketing year are projected to exceed last year's high level and reach 3.7 million tonnes, supported by strong domestic demand from the feed industry. Wheat imports in 2017/18 are anticipated to increase by 6 percent year-on-year to



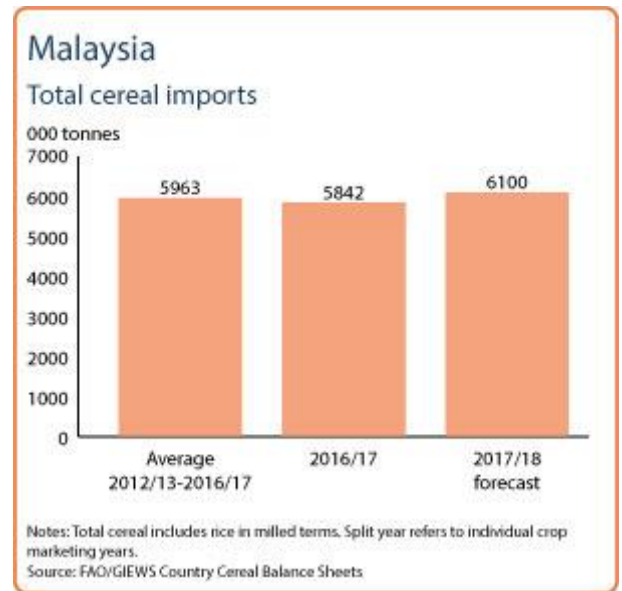
Malaysia  
Cereal production

	2012-2016 average	2016	2017 estimate	change 2017/2016
	000 tonnes			percent
Rice (paddy)	2 875	3 000	3 110	4
Maize	56	58	60	3
Others	0	0	0	0
<b>Total</b>	<b>2 931</b>	<b>3 058</b>	<b>3 170</b>	<b>4</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

1.6 million tonnes, reflecting strong demand for high quality wheat flour for bread and bakery products. Rice imports in calendar year 2018 are forecast at 950 000 tonnes.

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# GIEWS Country Brief Malaysia

Reference Date: 28-July-2017

## FOOD SECURITY SNAPSHOT

- The 2017 rice production increased from last year's dry-weather affected output
- Cereal imports t forecast to increase in 2017/18 marketing year (July/June)

## The 2017 rice production increased from last year's dry-weather affected output

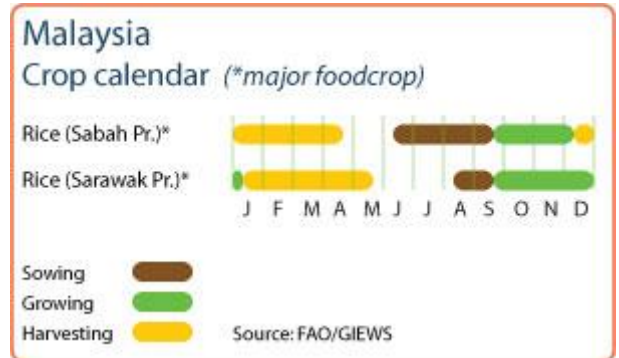
Harvesting of the 2017 paddy crop was completed in mid-May. FAO estimates the 2017 aggregate paddy production at 3.1 million tonnes, up 4 percent from last year's dry-weather affected output. Favourable weather conditions supported an increase for both plantings and yields in 2017.

Planting of the 2018 paddy crop has just started and will continue until late-September. Rainfall has been generally normal since June over the main producing areas, benefiting planting activities and early crop development. As a result, early prospects for the 2018 paddy output are favourable.

## Cereal imports to increase in 2017/18 marketing year (July/June)

Malaysia is largely dependent on imports to satisfy its domestic consumption requirements for wheat, rice and maize crops, as local cereal production meets only about half of the total national cereal demand. In 2017/18 marketing year (July/June) total cereal imports are forecast at 6.5 million tonnes, 4 percent above the 2016/17 high level. Maize imports in 2017/18 marketing year are projected to exceed last year's record level and reach 3.9 million tonnes, supported by strong domestic demand from feed industry. Rice imports in calendar year 2017 are forecast to increase by 15 percent to 950 000 tonnes, reflecting the reduced output in 2016. Wheat imports in 2017/18 are anticipated at 1.6 million tonnes, close to last year's level.

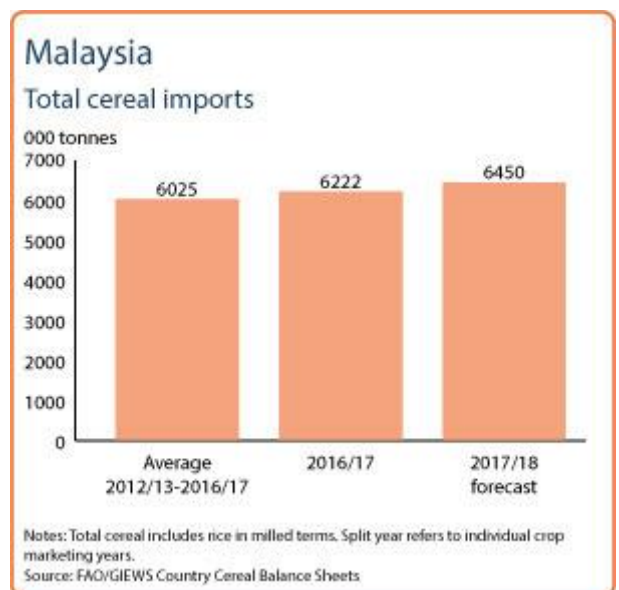
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**Malaysia**  
Cereal production

	2012-2016 average	2016	2017 estimate	change 2017/2016
	000 tonnes		percent	
Rice (paddy)	2 875	3 000	3 110	4
Maize	56	58	60	3
Others	0	0	0	0
<b>Total</b>	<b>2 931</b>	<b>3 058</b>	<b>3 170</b>	<b>4</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets



Reference Date: 15-February-2016

### FOOD SECURITY SNAPSHOT

- Rice production in 2015 estimated at record level
- Cereal imports forecast to increase in 2015/16 marketing year (July/June)

### Rice production in 2015 estimated at record level

Harvesting of the 2015 paddy crop was completed in May 2015. Latest official estimates put the 2015 rice production at a record level of 2.7 million tonnes, up 2 percent from the 2014 bumper harvest. Increased yields, as a result of overall favourable weather during the season and continued Government support to the rice sector, including subsidies for agricultural inputs aimed at boosting yields, more than offset a slight contraction in the area planted.

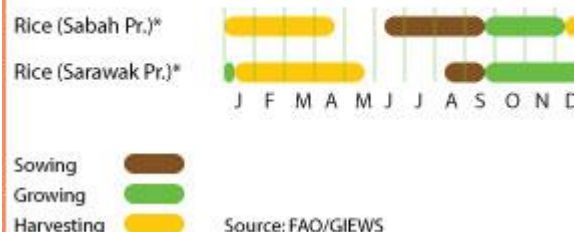
Planting of the 2016 paddy crop is nearing completion, with the bulk already planted between June and September. Rainfall levels have been generally normal to near-normal between June and mid-December over the main rice producing areas, including Sarawak State and the northern parts of Peninsular Malaysia, benefiting planting activities and early crop development. However, concerns remain as the current global El Niño event is expected to bring drier-than-average conditions during the northeast monsoon period (December-March), which could have a negative impact on the yield potential of the 2016 paddy crop.

### Cereal imports to increase in 2015/16 marketing year (July/June)

Total cereal imports in the 2015/16 marketing year (July/June) are forecast at 6.5 million tonnes, 2 percent above last year's high level.

This reflects an increase in rice and wheat imports as a result of strong domestic demand. By contrast, maize imports are anticipated to remain generally stable at 3.7 million tonnes.

### Malaysia Crop calendar (\*major foodcrop)

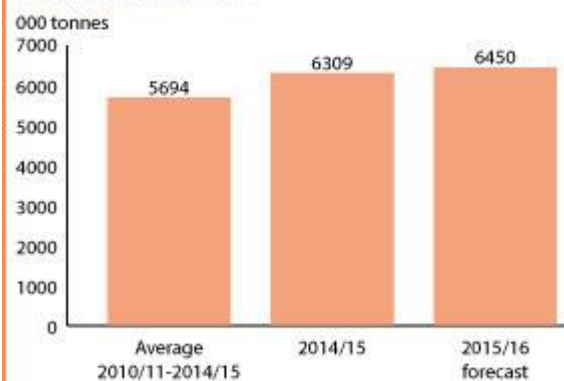


### Malaysia Cereal production

	2010-2014 average	2014	2015 estimate	change 2015/2014
	000 tonnes			percent
Rice (paddy)	2 578	2 645	2 694	2
Maize	55	56	58	4
Others	0	0	0	0
<b>Total</b>	<b>2 633</b>	<b>2 701</b>	<b>2 752</b>	<b>2</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 15-February-2016

### FOOD SECURITY SNAPSHOT

- Rice production in 2015 estimated at record level
- Cereal imports forecast to increase in 2015/16 marketing year (July/June)

### Rice production in 2015 estimated at record level

Harvesting of the 2015 paddy crop was completed in May. Latest official estimates put the 2015 rice production at a record level of 2.7 million tonnes, up 2 percent from the 2014 bumper harvest. Increased yields, as a result of overall favourable weather during the season and continued Government support to the rice sector, including subsidies for agricultural inputs aimed at boosting yields, more than offset a slight contraction in the area planted.

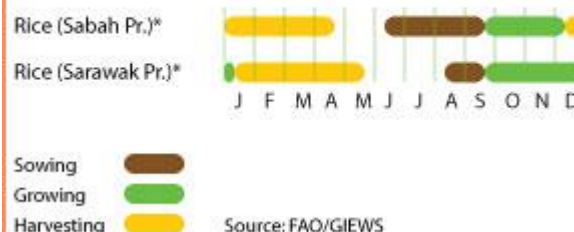
Planting of the 2016 paddy crop is nearing completion, with the bulk already planted between June and September. Rainfall levels have been generally normal to near-normal between June and mid-December over the main rice producing areas, including Sarawak State and the northern parts of Peninsular Malaysia, benefiting planting activities and early crop development. However, concerns remain as the current global El Niño event is expected to bring drier-than-average conditions during the northeast monsoon period (December-March), which could have a negative impact on the yield potential of the 2016 paddy crop.

### Cereal imports to increase in 2015/16 marketing year (July/June)

Total cereal imports in the 2015/16 marketing year (July/June) are forecast at 6.5 million tonnes, 2 percent above last year's high level.

This reflects an increase in rice and wheat imports as a result of strong domestic demand. By contrast, maize imports are anticipated to remain generally stable at 3.7 million tonnes.

### Malaysia Crop calendar (\*major foodcrop)

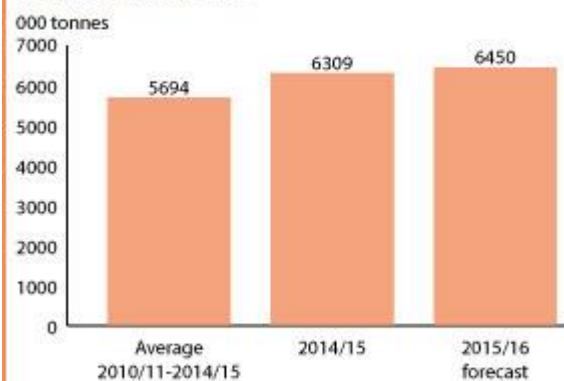


### Malaysia Cereal production

	2010-2014 average	2014	2015 forecast	change 2015/2014
	000 tonnes			percent
Rice (paddy)	2 578	2 645	2 694	2
Maize	55	56	58	4
Others	0	0	0	0
<b>Total</b>	<b>2 633</b>	<b>2 701</b>	<b>2 752</b>	<b>2</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 11-May-2015

### FOOD SECURITY SNAPSHOT

- Rice production in 2015 estimated at high level
- Cereal imports forecast to increase in 2014/15 marketing year (July/June)

### Rice production in 2015 estimated at high level

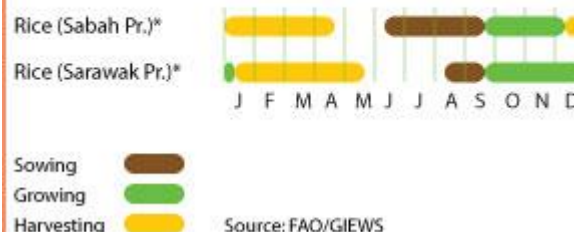
Harvesting of the 2015 paddy crop is virtually completed. FAO preliminarily estimates the aggregate 2015 paddy production at 2.6 million tonnes, unchanged from last year's bumper level. This mainly reflects high yields as a result of favourable weather during the season and continued Government support to the rice sector, including subsidies for agricultural inputs aimed at boosting yields.

### Cereal imports to increase in 2014/15 marketing year (July/June)

Total cereal imports in the 2014/15 marketing year (July/June) are projected at 6.4 million tonnes, 6 percent above last year's high level. This reflects a 24 percent increase in rice imports in 2014 to 1.1 million tonnes, a return to average from last year's low level, as a result of strong domestic demand. By contrast, maize and wheat imports are anticipated to remain generally stable at 3.9 and 1.4 million tonnes, respectively.

### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

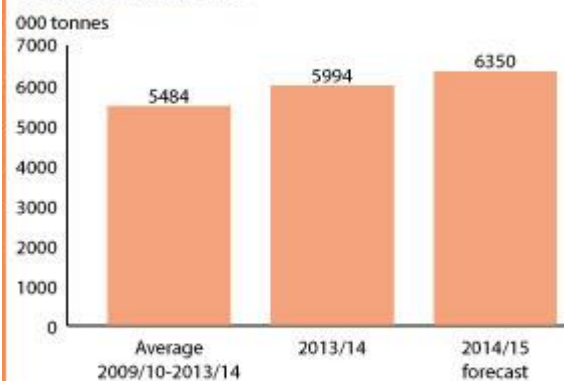
#### Cereal production

	2010-2014 average	2014	2015 forecast	change 2015/2014
	000 tonnes			percent
Rice (paddy)	2 581	2 640	2 640	0
Maize	55	56	58	4
Others	0	0	0	0
<b>Total</b>	<b>2 636</b>	<b>2 696</b>	<b>2 698</b>	<b>0</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia

#### Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 23-April-2015

### FOOD SECURITY SNAPSHOT

- **Bumper 2015 rice production estimated**
- **Cereal imports forecast to increase in 2014/15**
- **Consumer Price Index (CPI) rose slightly in March 2015 compared to same period last year**

### Bumper 2015 rice production estimated

Harvesting of the 2015 paddy crop is nearing completion. FAO's latest forecast puts the 2015 aggregate paddy production at 2.6 million tonnes, similar to last year's good level. The favourable production prospects reflect high yields following generally favourable weather and continued Government support to the rice sector, including subsidies for agricultural inputs aimed at boosting yields.

### Cereal imports to increase in 2014/15

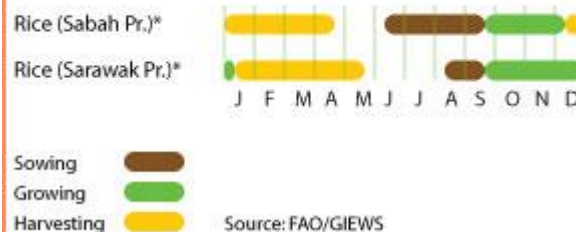
Total cereal imports in the 2014/15 marketing year (July/June) are forecast at 6.4 million tonnes, 6 percent above last year's high level. This reflects a 24 percent increase in rice imports in 2014 compared to the 2013 below-average level (now estimated at 1.1 million tonnes), on account of strong consumption demand and efforts to restore stocks. By contrast, maize and wheat imports are anticipated to remain generally stable at 3.9 and 1.4 million tonnes, respectively.

### Consumer Price Index (CPI) rose slightly in March compared with a year ago

The Consumer Price Index (CPI) in March 2015 was officially estimated 0.9 percent higher than its level compared to a year earlier, but remained unchanged from the previous month. The food and non-alcoholic beverages component of the CPI increased by 2.3 percent year-on-year.

### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

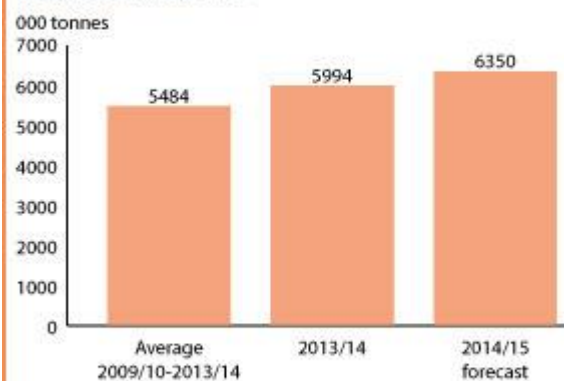
#### Cereal production

	2010-2014 average	2014	2015 forecast	change 2015/2014
	000 tonnes			percent
Rice (paddy)	2 581	2 640	2 640	0
Maize	55	56	58	4
Others	0	0	0	0
<b>Total</b>	<b>2 636</b>	<b>2 696</b>	<b>2 698</b>	<b>0</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia

#### Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 03-November-2014

### FOOD SECURITY SNAPSHOT

- Near-record 2014 rice production estimated
- Cereal imports to increase in 2014/15
- Consumer Price Index (CPI) rose slightly in September compared with a year ago

### Near-record 2014 rice production estimated

Harvesting of the 2014 paddy crop was completed in mid-May. FAO's latest estimate puts the 2014 aggregate paddy production at 2.6 million tonnes, close to last year's above-average level. The good output in production reflects generally favourable weather conditions and continued Government support to the rice sector, including subsidies on agricultural inputs and machinery as incentives to raise yields.

Planting of the 2015 paddy crop is completed in Sabah state and Peninsular Malaysia, while it is expected to continue until the end of November in Sarawak state. Rainfall levels have been generally normal to near-normal between June and mid-October over the producing areas in Sabah state and Peninsular Malaysia, benefitting planting activities and early crop development. Below-average rains in early September in the main northern producing areas of Peninsular Malaysia, including Kedah state, accounting for some 30 percent of the total area planted to rice, may have delayed plating operations somewhat.

### Cereal imports to increase in 2014/15

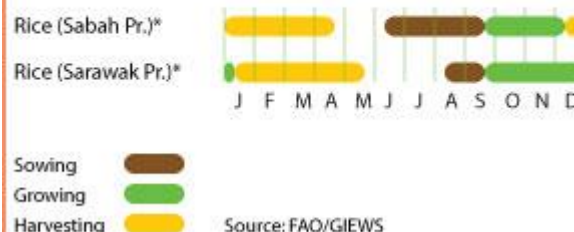
Total cereal imports in the 2014/15 marketing year (July/June) are preliminarily forecast at 6.1 million tonnes, almost 2 percent higher than last year's high level. This mainly reflects an anticipated 12 percent recovery in rice imports compared to the 2013/14 below-average level, which are now forecast to reach 1 million tonnes, reflecting strong consumption demand and efforts to restore stocks. By contrast, maize and wheat imports are anticipated to remain generally stable at 3.8 and 1.4 million tonnes, respectively.

### Consumer Price Index (CPI) rose slightly in September compared with a year ago

The Consumer Price Index (CPI) in September 2014 was officially estimated at 2.6 percent above its level from a year ago and 0.2 percent higher than in August 2014. The food and non-alcoholic beverages component of the CPI increased by 3.2 percent year-on-year but remained unchanged from the previous month.

### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

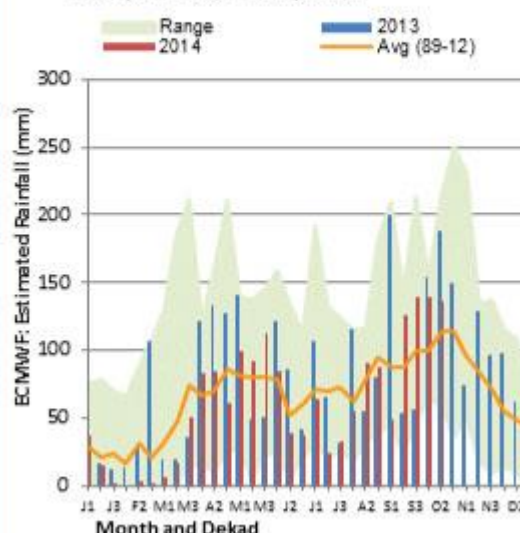
#### Cereal production

	2009-2013	2013	2014	change
	average		estimate	2014/2013
000 tonnes				
Rice (paddy)	2,556	2,627	2,640	0
Maize	53	55	54	-2
Others	0	0	0	0
<b>Total</b>	<b>2,609</b>	<b>2,682</b>	<b>2,694</b>	<b>0</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

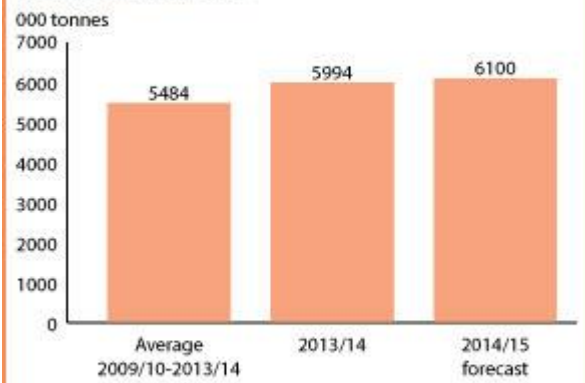
### Malaysia - Estimated Precipitation compared with LTA and previous year

#### Malaysia - Kedah - Crop Area



## Malaysia

### Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.

Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 03-July-2014

### Near-record 2014 rice production

Harvesting of the 2014 paddy crop was completed in mid-May. FAO's latest estimate puts the 2014 aggregate paddy production at 2.7 million tonnes, up 3 percent from last year's above-average level and close to record. The increase in production mainly reflects higher yields following generally favourable weather conditions and continued Government support to the rice sector, including subsidies on agricultural inputs and machinery as incentives to raise yields. In January 2014, the Government also set the Guaranteed Minimum Price (GMP) at MYR 1 200 (USD 366) per tonne. However, domestic production meets only about half of the national cereal requirements.

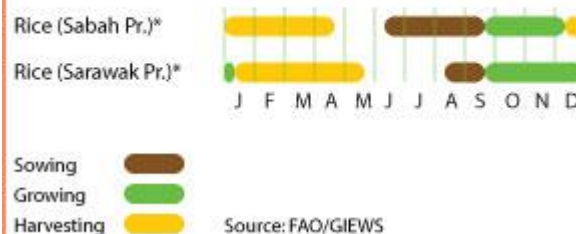
Planting of the 2015 paddy crop has just started and will continue until late September. The rainfall has been generally normal in June over the main producing areas, namely Peninsular Malaysia and Sarawak, benefiting planting activities. However, over the same period below-average precipitation was recorded in Kudat and Tawau Divisions located the northern parts of Sabah state.

### Cereal imports to increase in 2014/15

Total cereal imports in the 2014/15 marketing year (July/June) are preliminarily forecast at 6 million tonnes, some 5 percent higher than last year's above-average level. This mainly reflects an anticipated 6 percent increase in maize imports, which are forecast to reach 3.5 million tonnes, reflecting strong demand from the feed industry. Despite higher rice production this year, imports of the commodity are projected at 1.1 million tonnes, an increase of 10 percent compared to the 2013/14 below-average level. By contrast, wheat imports are anticipated to remain stable at 1.4 million tonnes.

According to the Department of Statistics the year-on-year increase in the Consumer Price Index (CPI) in May 2014 was recorded at 3.2 percent. The food and non-alcoholic beverages component of the CPI increased by 3.3 percent.

### Malaysia Crop calendar (\*major foodcrop)

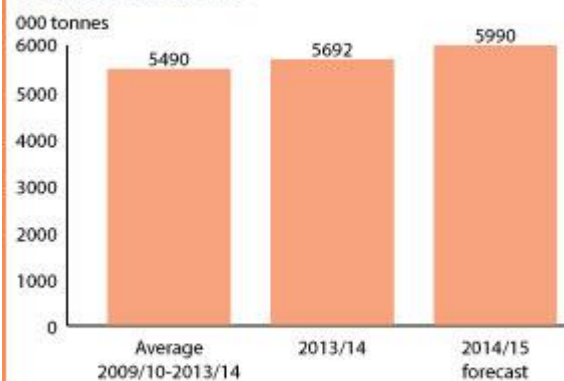


### Malaysia Cereal production

	2009-2013 average	2013	2014 forecast	change 2014/2013
	000 tonnes			percent
Rice (paddy)	2,586	2,627	2,700	3
Maize	53	55	55	0
Others	0	0	0	0
<b>Total</b>	<b>2,639</b>	<b>2,682</b>	<b>2,755</b>	<b>3</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia Total cereal imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 27-May-2014

### Rice production in 2014 increased from the previous year's reduced output

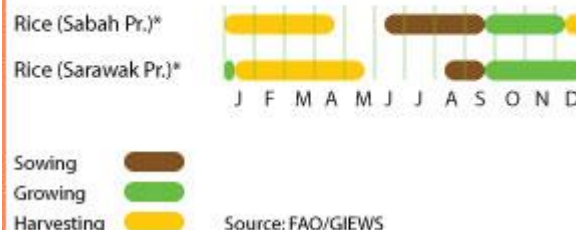
Harvesting of the 2014 paddy crop is nearing completion. FAO's latest estimate puts the 2014 aggregate paddy production at a near-record level of 2.7 million tonnes, some 3 percent above last year's level. The increase in production mainly reflects higher yields following generally favourable weather conditions and continued Government support to the rice sector, including subsidies on agricultural inputs and machinery as incentives to raise yields. In January 2014, the Government set the Guaranteed Minimum Price (GMP) at MYR 1 200 (USD 366) per tonne. However, domestic production meets only about half of the national cereal requirements.

Total cereal imports in the 2013/14 marketing year (July/June) are forecast at 5.7 million tonnes, up 4 percent from last year's above-average level. This mainly reflects the projected 6 percent increase in maize imports, which are forecast to reach 3.3 million tonnes, reflecting strong demand from the feed industry. Similarly, imports of wheat are projected at 1.4 million tonnes, an increase of 4 percent compared to the 2012/13 below-average output. By contrast, rice imports are anticipated to remain relatively stable at 992 000 tonnes.

According to the Department of Statistics the year-on-year increase in the Consumer Price Index (CPI) in April 2014 was recorded at 3.4 percent. The food and non-alcoholic beverages component of the CPI increased by 3.6 percent.

### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

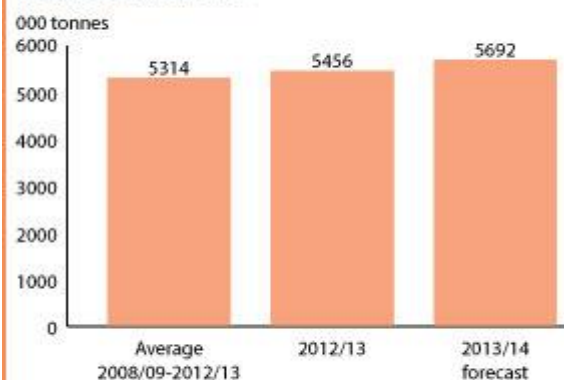
#### Cereal production

	2009-2013 average	2013	2014 forecast	change 2014/2013
	000 tonnes		percent	
Rice (paddy)	2,586	2,627	2,700	3
Maize	53	55	55	0
Others	0	0	0	0
<b>Total</b>	<b>2,639</b>	<b>2,682</b>	<b>2,755</b>	<b>3</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia

#### Total cereal imports



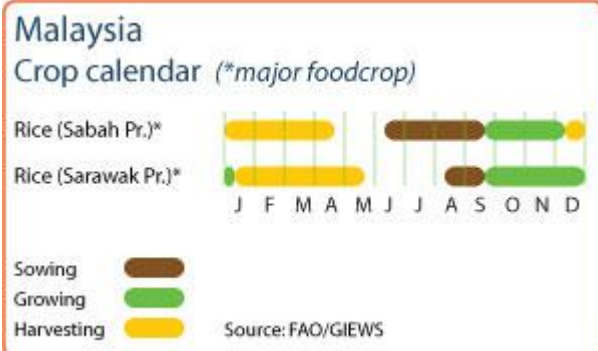
Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

Reference Date: 16-December-2013

Harvesting of the 2013 paddy crop has just begun and will continue until mid-May. Official estimates put the 2013 aggregate paddy production at 2.6 million tonnes, some 4 percent below the record harvest of last year. The decrease in production mainly reflects a 1 percent decline in the area planted, as well as a return to average yields after last year's record levels. Meanwhile, the Government of Malaysia has renewed the assistance to the sector through different programmes, including price support, subsidies on fertilizers and seeds, and offered incentives to raise fragrant rice production. The guaranteed minimum price (GMP) is set at MYR 75 (USD 23.2) per 100 kg of paddy. Additionally, the Government makes fixed payments of MYR 24.81 (USD 7.7) per 100 kg to farmers for the paddy sold to the commercial rice mills. However, the domestic production meets only about half of the national cereal requirements.

About one million tonnes of rice and practically all wheat and maize are imported. Total cereal imports in 2013/14 marketing year (July/June) are forecast at normal level of about 5.7 million tonnes, comprising 3.3 million tonnes of maize, mostly for livestock feeding and 1.4 million tonnes of wheat.

According to the Department of Statistics the year-on-year increase in the consumer price index (CPI) in October 2013 was recorded at 2.8 percent. The food and non-alcoholic beverages component of the CPI increased by 3.7 percent.

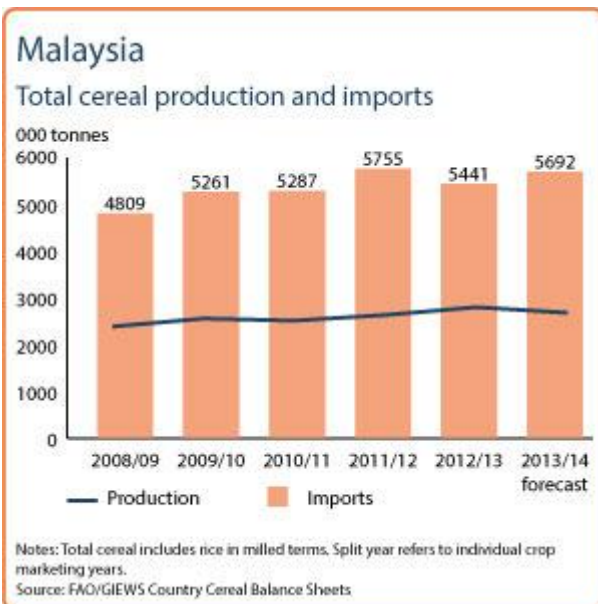


### Malaysia

#### Cereal production

	2008-2012 average	2012	2013 forecast	change 2013/2012
	000 tonnes			percent
Rice (paddy)	2,531	2,750	2,627	-4
Maize	49	52	55	6
Others	0	0	0	0
<b>Total</b>	<b>2,580</b>	<b>2,802</b>	<b>2,682</b>	<b>-4</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets



Reference Date: 21-January-2013

Harvesting of the 2013 paddy crop in Sabah state in the north and Sarawak state in the south commenced in mid-December and will continue until mid-May. Given above-average rainfall during the growing period, adequate provision of subsidized seeds, fertilizers and yield promoting inputs favourable prospects are projected for the current paddy crop. Additionally, the Government of Malaysia has announced the establishment of four new granaries in Sabah, Sarawak and Pahang states, which are expected to expand the area planted to paddy by 19 000 hectares i.e. by about 2.5 percent. The 2012 paddy crop, harvested earlier in the year, is estimated at a record level of 2.7 million tonnes, slightly above previous year's record output, reflecting mainly favourable weather and subsidised inputs to farmers through government programmes. However, the domestic production meets only half of the national cereal requirements.

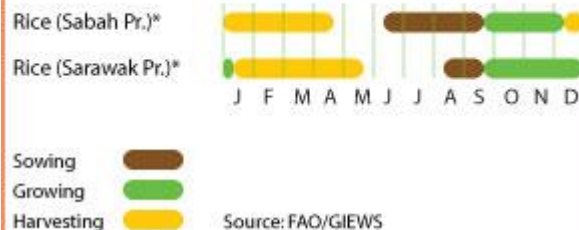
Practically all wheat and maize are imported. Total cereal imports in 2012/13 marketing year (July/June) are forecast at normal level of about 5.4 million tonnes, comprising 3.1 million tonnes of maize, mostly for livestock feeding, 1.2 million tonnes of wheat and 1.1 million tonnes of rice.

According to the Department of Statistics the year-on-year increase in the consumer price index (CPI) in December 2012 was recorded at 1.2 percent. The food and non-alcoholic beverages component of the CPI increased by 2 percent while the non-food component rose by 0.9 percent respectively.



### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

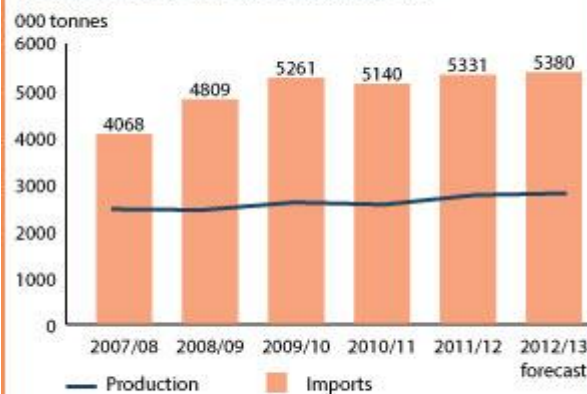
#### Cereal production

	2007-2011 average	2011	2012 estimate	change 2012/2011
	000 tonnes			percent
Rice (paddy)	2,474	2,665	2,700	1
Maize	92	97	100	3
Others	0	0	0	0
<b>Total</b>	<b>2,566</b>	<b>2,762</b>	<b>2,800</b>	<b>1</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia

#### Total cereal production and imports



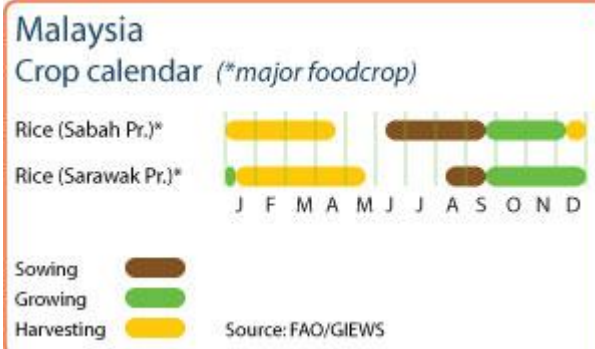
Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
Source: FAO/GIEWS Country Cereal Balance Sheets

**Reference Date: 09-February-2012**

Harvesting of the 2012 paddy crop in Sabah and Sarawak commenced in January and will last until mid-March. Given above-average rainfall during the cropping season, favourable prospects are projected for the current paddy crop.

The 2011 crop harvested earlier in the year is officially estimated at a record level of 2.66 million tonnes, or 4.6 percent higher than the year before. However, the domestic production meets only about 60 percent of the national requirement. Practically all wheat and maize requirements are imported. Total cereal imports in 2011/12 (July/June) are forecast at about 5 million tonnes, comprising of about 2.8 million tonnes of maize mostly for livestock feeding and 1.2 million tonnes of wheat and 1 million tonnes of rice as food, more or less keeping in the long term trend.

The latest available official data indicate that a year-on-year increase in the Consumer Price Index (CPI) in December 2011 was 3.0 percent which showed a small increase from the month earlier.

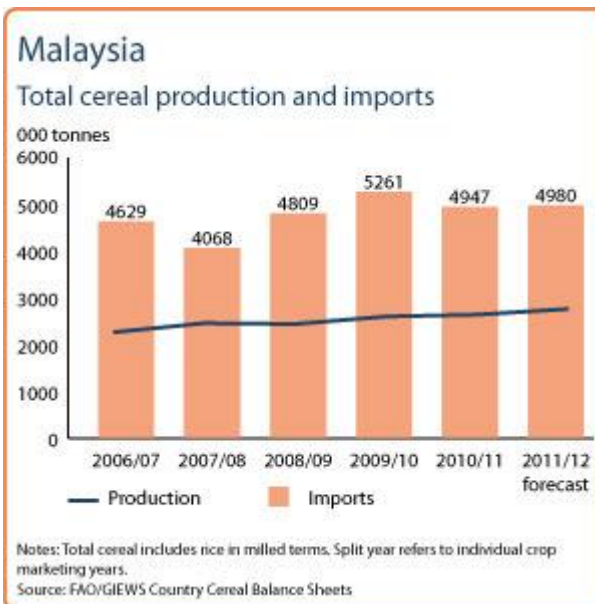


### Malaysia

#### Cereal production

	2006-2010 average	2010	2011 estimate	change 2011/2010
	000 tonnes			percent
Rice (paddy)	2 395	2 548	2 665	5
Maize	89	95	100	5
Others	0	0	0	0
<b>Total</b>	<b>2 484</b>	<b>2 643</b>	<b>2 765</b>	<b>5</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets



# GIEWS Country Brief

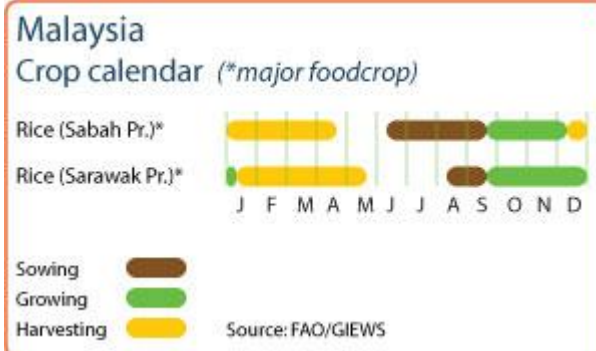
## Malaysia



Reference Date: 22-November-2011

Paddy crop is currently at the mid growing stage in Sabah and Sarawak provinces and will be harvested until early 2012. The 2011 crop harvested earlier in the year is officially estimated at a record level of 2.66 million tonnes, or 4.6 percent higher than the year before. However, the domestic production meets only about 60 percent of the national requirement. Practically all wheat and maize requirements are imported. Total cereal imports in 2011/12 (July/June) are forecast at about 5 million tonnes, comprising of about 2.8 million tonnes of maize mostly for livestock feeding and 1.2 million tonnes of wheat and 1 million tonnes of rice as food, more or less keeping in the long term trend.

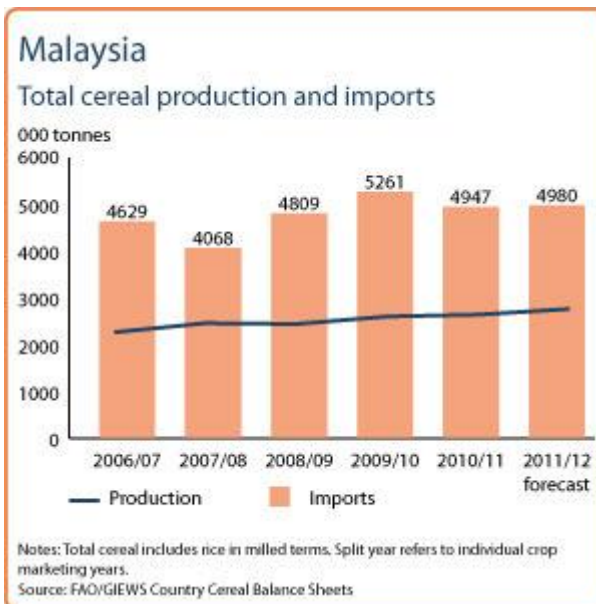
The latest available official data indicate that a year-on-year increase in the consumer Price Index (CPI) in September 2011 was 3.4 percent which showed a small increase from the month earlier.



### Malaysia Cereal production

	2006-2010 average	2010	2011 estimate	change 2011/2010
	000 tonnes			percent
Rice (paddy)	2 395	2 548	2 665	5
Maize	89	95	100	5
Others	0	0	0	0
<b>Total</b>	<b>2 484</b>	<b>2 643</b>	<b>2 765</b>	<b>5</b>

Note: percentage change calculated from unrounded data.  
Source: FAO/GIEWS Country Cereal Balance Sheets

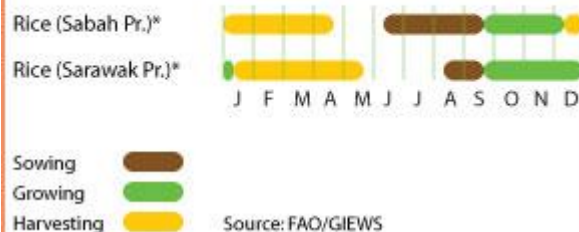


Reference Date: 11-February-2011

About one-third of domestic rice consumption is based on imports. Practically all wheat and maize requirements are imported. Total cereal imports in 2010/11 are estimated at 4.77 million tonnes, comprising of about 2.6 million tonnes of maize mostly for livestock feeding and 1.32 million tonnes of wheat and 850 000 tonnes of rice as food) more or less keeping in the current trend.

### Malaysia

#### Crop calendar (\*major foodcrop)



### Malaysia

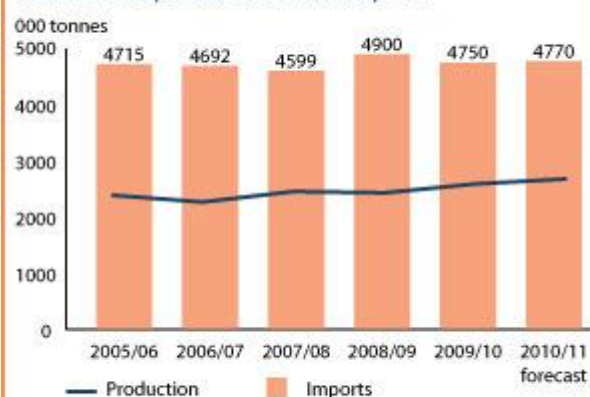
#### Cereal production

	2005-2009 average	2009	2010 forecast	change 2010/2009
	000 tonnes			percent
Rice (paddy)	2347	2510	2600	4
Maize	79	79	79	0
<b>Total</b>	<b>2426</b>	<b>2589</b>	<b>2679</b>	<b>3</b>

Note: percentage change calculated from unrounded data.  
 Source: FAO/GIEWS Country Cereal Balance Sheets

### Malaysia

#### Total cereal production and imports



Notes: Total cereal includes rice in milled terms. Split year refers to individual crop marketing years.  
 Source: FAO/GIEWS Country Cereal Balance Sheets