



KEMENTERIAN EKONOMI
JABATAN PERANGKAAN MALAYSIA

INDIKATOR PERTANIAN TERPILIH

SELECTED AGRICULTURAL INDICATORS

2025



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JABATAN PERANGKAAN MALAYSIA

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2025

Pemakluman

Malaysia buat julung kalinya telah menduduki tangga pertama (1) di peringkat global dalam laporan dwi-tahunan *Open Data Inventory* (ODIN) 2024/25 yang dikeluarkan oleh *Open Data Watch* (ODW), mengatasi 197 negara lain. Pencapaian ini merupakan lonjakan ketara daripada kedudukan ke-67 dalam penilaian ODIN 2022/23.

OpenDOSM NextGen adalah medium yang menyediakan katalog data dan visualisasi bagi memudahkan pengguna menganalisis pelbagai data dan boleh diakses melalui portal <https://open.dosm.gov.my/>.

Announcement

Malaysia, for the first time, ranked as number one (1) globally in the biennial Open Data Inventory (ODIN) 2024/25 report released by Open Data Watch (ODW), surpassing 197 other countries. This achievement marks a significant leap from its 67th position in the ODIN 2022/23 assessment.

OpenDOSM NextGen is a medium that provides data catalogue and visualisations to facilitate users' analysis and can be accessed through <https://open.dosm.gov.my/>.

JABATAN PERANGKAAN MALAYSIA
DEPARTMENT OF STATISTICS MALAYSIA

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“Sumber: Jabatan Perangkaan Malaysia”

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KATA PENGANTAR

Indikator Pertanian Terpilih, Malaysia, 2025 merupakan penerbitan tahunan yang memuatkan statistik prestasi ekonomi, guna tenaga, pengeluaran domestik dan perdagangan luar negeri bagi sektor pertanian. Statistik ini dipaparkan dalam tiga subsektor pertanian utama iaitu tanaman, ternakan dan perikanan.

Penerbitan ini meliputi penyusunan statistik pertanian daripada pelbagai agensi termasuk Jabatan Perangkaan Malaysia. Statistik ini dapat membantu penyelidik, agensi kerajaan dan pembuat dasar bagi menilai dan merancang pembangunan sektor ini.

Bahagian pertama penerbitan ini mengandungi pengenalan mengenai situasi pertanian di Malaysia manakala ringkasan penemuan dipaparkan di bahagian kedua. Bahagian ketiga memuatkan jadual terperinci siri masa statistik bagi indikator pertanian. Sementara itu, bahagian terakhir mengandungi nota teknikal yang menerangkan konsep dan definisi bagi memudahkan pengguna memahami statistik ini.

Jabatan Perangkaan Malaysia merakamkan setinggi-tinggi penghargaan atas kerjasama oleh semua pihak dalam penyediaan penerbitan ini. Setiap maklum balas dan cadangan ke arah penambahbaikan penerbitan ini pada masa hadapan amat dihargai.

DATO' SRI DR. MOHD UZIR MAHIDIN

Ketua Perangkawan Malaysia

Disember 2025

PREFACE

Selected Agricultural Indicators, Malaysia, 2025 is an annual publication comprises statistics on economic performance, employment, domestic production and external trade in the agriculture sector. These statistics are presented in three main agriculture sub-sectors namely crops, livestock and fisheries.

This publication consists of compilation agriculture statistics from various agencies including Department of Statistics, Malaysia. These statistics assist the researchers, government agencies and policy makers in evaluating and planning for the development of the sector.

The first section of this publication contains introduction regarding the agriculture situation in Malaysia while summary of findings are presented in the second section. The third section presents detailed time series statistics on agriculture indicators. Meanwhile, the last section contains technical notes explaining the concepts and definitions to guide users in understanding the statistics.

The Department of Statistics Malaysia gratefully acknowledges the cooperation by all parties involve in preparation of this publication. Any feedback and suggestion towards improving this publication in the future are greatly appreciated.

DATO' SRI DR. MOHD UZIR MAHIDIN

Chief Statistician, Malaysia

December 2025

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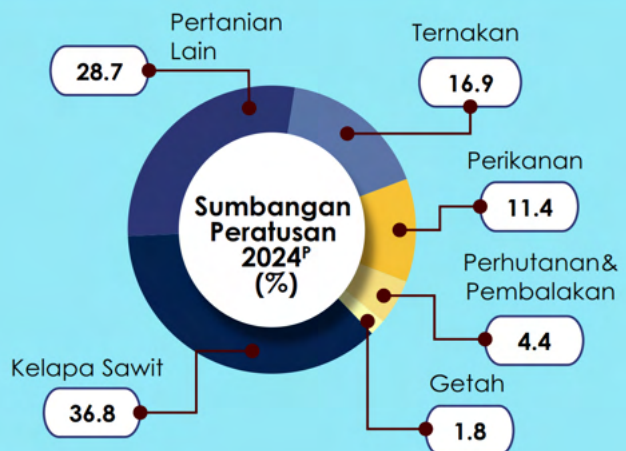
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NILAI DITAMBAH KASAR SEKTOR PERTANIAN MENGIKUT JENIS AKTIVITI EKONOMI (HARGA MALAY 2015)

Pertanian	0.2	3.1
Getah	-6.6	10.5
Kelapa Sawit	0.2	5.1
Ternakan	1.5	3.3
Pertanian Lain	1.9	1.3
Perhutanan & Pembalakan	-8.7	-5.4
Perikanan	-0.6	2.9

Perubahan Peratusan (%)

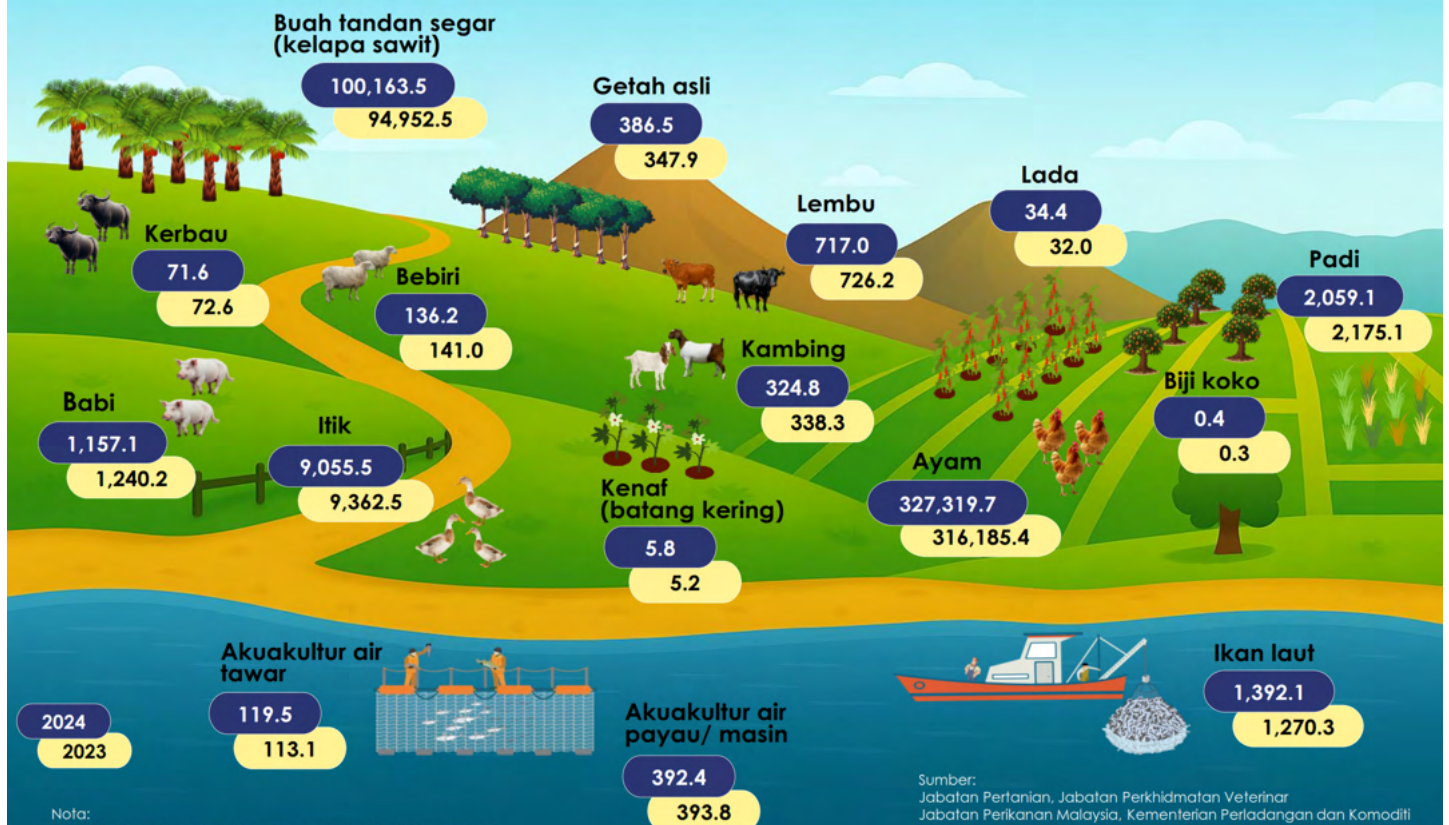
2024
2023



^P = awalan

Sumber: Keluaran Dalam Negeri Kasar Tahunan, Malaysia, 2015 - 2024

PENGELUARAN PERTANIAN TERPILIH DAN BILANGAN TERNAKAN



Nota:
 1. Unit bagi tanaman dan perikanan adalah '000 tan metrik
 2. Unit bagi ternakan adalah bilangan ('000)

Sumber: Jabatan Pertanian, Jabatan Perkhidmatan Veterinar, Jabatan Perikanan Malaysia, Kementerian Perlindungan dan Komoditi

Sumber: Indikator Pertanian Terpilih, 2024, Jabatan Perangkaan Malaysia (DOSM)





KEMENTERIAN EKONOMI
JABATAN PERANGKAIAN MALAYSIA

PERDAGANGAN LUAR NEGERI AGROMAKANAN DAN HASIL PERTANIAN TERPILIH

(RM juta)



Sumber: Kementerian Pertanian dan Keterjaminan Makanan

PENENGAH DAN PURATA GAJI & UPAH BULANAN BAGI PEKERJA MAHIR PERTANIAN



Sumber: Laporan Survei Gaji & Upah, Malaysia, 2024

INDEKS HARGA PENGGUNA (IHP) BAGI SUBKUMPULAN MAKANAN DAN MINUMAN



Sumber: Analisis Indeks Harga Pengguna Tahunan, Malaysia, 2024



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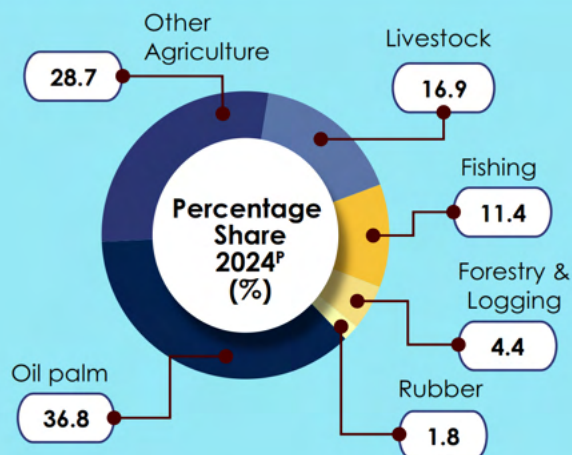
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DEPARTMENT OF STATISTICS MALAYSIA

GROSS VALUE ADDED OF AGRICULTURE SECTOR BY KIND OF ECONOMIC ACTIVITY (CONSTANT 2015 PRICES)

Agriculture	0.2	3.1
Rubber	-6.6	10.5
Oil Palm	0.2	5.1
Livestock	1.5	3.3
Other Agriculture	1.9	1.3
Forestry & Logging	-8.7	-5.4
Fishing	-0.6	2.9

Percentage Change (%)

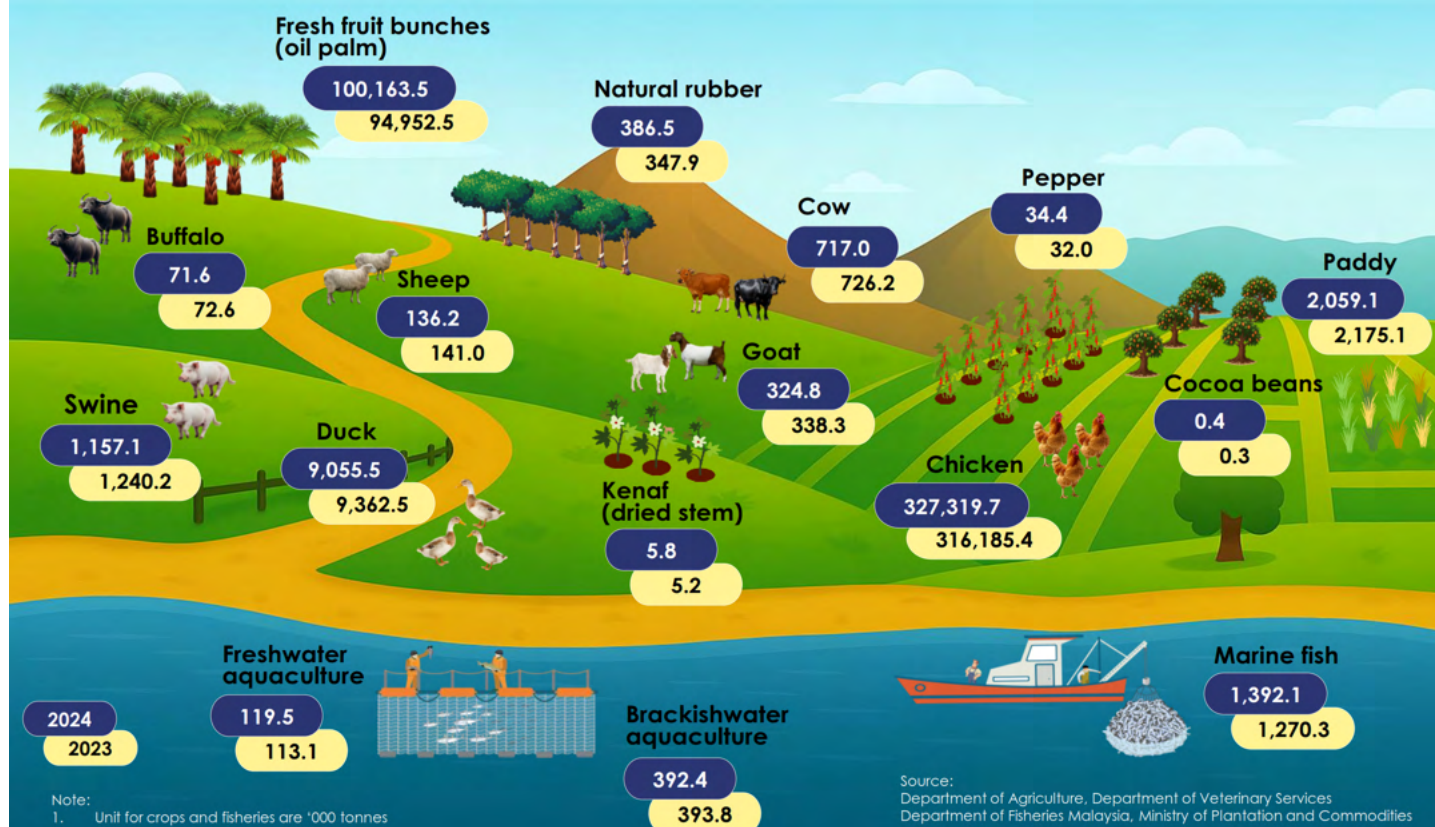
2024
2023



P = preliminary

Source: Annual Gross Domestic Product, Malaysia, 2015-2024

PRODUCTION OF SELECTED AGRICULTURE AND NUMBER OF LIVESTOCK



Note:
1. Unit for crops and fisheries are '000 tonnes
2. Unit for livestock is number ('000)

Source:
Department of Agriculture, Department of Veterinary Services
Department of Fisheries Malaysia, Ministry of Plantation and Commodities

Source: Selected Agricultural Indicators, 2024, Department of Statistics Malaysia (DOSM)



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MINISTRY OF ECONOMY
DEPARTMENT OF STATISTICS MALAYSIA

EXTERNAL TRADE OF AGROFOOD AND SELECTED AGRICULTURAL PRODUCT

(RM million)



Source: Ministry of Agriculture and Food Security

MEDIAN AND MEAN MONTHLY SALARIES & WAGES FOR SKILLED AGRICULTURE WORKERS



Source: Salaries & Wages Survey Report, Malaysia, 2024

CONSUMER PRICE INDEX (CPI) FOR SUB-GROUPS OF FOOD AND BEVERAGES



Source: Analysis of Annual Consumer Price Index, Malaysia, 2024



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INDIKATOR PERTANIAN TERPILIH NEGERI, JOHOR, 2024

Pengeluaran

Padi		10,353 tan metrik
Pendaratan Ikan Laut		59.1 '000 tan metrik
Akuakultur Air Tawar		6.7 '000 tan metrik
Akuakultur Air Payau/Masin		26.1 '000 tan metrik
Kayu Balak *		2,488 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

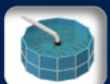
	Lembu	102,254	15,205
	Kerbau	5,149	348
	Kambing	32,170	10,755
	Bebiri	18,489	1,175
	Ayam	64,737,376	n.a
	Itik	988,753	n.a
	Babi	112,970	206,397
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, KEDAH, 2024

Pengeluaran

Padi		777,021 tan metrik
Pendaratan Ikan Laut		104.3 '000 tan metrik
Akuakultur Air Tawar		8.0 '000 tan metrik
Akuakultur Air Payau/Masin		26.6 '000 tan metrik
Kayu Balak *		245,904 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	44,730	17,605
	Kerbau	3,082	639
	Kambing	53,369	7,712
	Bebiri	13,535	3,255
	Ayam	23,639,173	n.a
	Itik	605,276	n.a
	Babi	957	-
		ekor	ekor

Nota: n.a – tidak tersedia





KEMENTERIAN EKONOMI
JABATAN PERANGKAAAN MALAYSIA



INDIKATOR PERTANIAN TERPILIH NEGERI, KELANTAN, 2024

Pengeluaran

Padi		204,619 tan metrik
Pendaratan Ikan Laut		58.1 '000 tan metrik
Akuakultur Air Tawar		5.9 '000 tan metrik
Akuakultur Air Payau/Masin		1.8 '000 tan metrik
Kayu Balak *		703,714 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	70,210	18,940
	Kerbau	3,615	-
	Kambing	30,411	191
	Bebiri	21,566	-
	Ayam	4,638,880	n.a
	Itik	53,807	n.a
	Babi	-	12
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, MELAKA, 2024

Pengeluaran

Padi		9,487 tan metrik
Pendaratan Ikan Laut		2.1 '000 tan metrik
Akuakultur Air Tawar		4.2 '000 tan metrik
Akuakultur Air Payau/Masin		0.4 '000 tan metrik
Kayu Balak *		- meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	29,747	7,453
	Kerbau	2,254	167
	Kambing	13,692	1,316
	Bebiri	13,071	804
	Ayam	34,360,264	n.a
	Itik	79,750	n.a
	Babi	-	-
		ekor	ekor

Nota: n.a – tidak tersedia



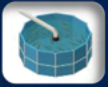
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INDIKATOR PERTANIAN TERPILIH NEGERI, NEGERI SEMBILAN, 2024

Pengeluaran

Padi		4,112 tan metrik
Pendaratan Ikan Laut		0.6 '000 tan metrik
Akuakultur Air Tawar		4.8 '000 tan metrik
Akuakultur Air Payau/Masin		0.8 '000 tan metrik
Kayu Balak *		13,098 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

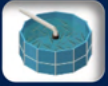
	Lembu	47,281	5,086
	Kerbau	2,847	190
	Kambing	15,515	764
	Bebiri	16,190	90
	Ayam	31,373,079	n.a
	Itik	78,276	n.a
	Babi	814	-
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, PAHANG, 2024

Pengeluaran

Padi		37,615 tan metrik
Pendaratan Ikan Laut		144.7 '000 tan metrik
Akuakultur Air Tawar		13.9 '000 tan metrik
Akuakultur Air Payau/Masin		3.3 '000 tan metrik
Kayu Balak *		1,031,791 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	136,531	8,099
	Kerbau	14,697	1,223
	Kambing	40,431	54
	Bebiri	12,882	45
	Ayam	15,365,181	n.a
	Itik	10,124	n.a
	Babi	-	14,153
		ekor	ekor

Nota: n.a – tidak tersedia





KEMENTERIAN EKONOMI
JABATAN PERANGKAAAN MALAYSIA



INDIKATOR PERTANIAN TERPILIH NEGERI, PULAU PINANG, 2024

Pengeluaran

Padi		116,402 tan metrik
Pendaratan Ikan Laut		39.2 '000 tan metrik
Akuakultur Air Tawar		3.0 '000 tan metrik
Akuakultur Air Payau/Masin		54.8 '000 tan metrik
Kayu Balak *		- meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	16,727	4,641
	Kerbau	570	18
	Kambing	13,712	1,084
	Bebiri	4,865	2
	Ayam	14,520,725	n.a
	Itik	389,080	n.a
	Babi	162,757	167,122
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, PERAK, 2024

Pengeluaran

Padi		259,999 tan metrik
Pendaratan Ikan Laut		434.3 '000 tan metrik
Akuakultur Air Tawar		40.3 '000 tan metrik
Akuakultur Air Payau/Masin		36.5 '000 tan metrik
Kayu Balak *		348,686 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	72,915	5,970
	Kerbau	7,848	804
	Kambing	15,767	912
	Bebiri	6,025	32
	Ayam	40,902,000	n.a
	Itik	6,583,200	n.a
	Babi	421,386	154,866
		ekor	ekor

Nota: n.a – tidak tersedia

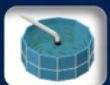


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INDIKATOR PERTANIAN TERPILIH NEGERI, PERLIS, 2024

Pengeluaran

Padi		246,440 tan metrik
Pendaratan Ikan Laut		28.1 '000 tan metrik
Akuakultur Air Tawar		0.1 '000 tan metrik
Akuakultur Air Payau/Masin		0.3 '000 tan metrik
Kayu Balak *		50,052 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

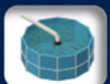
	Lembu	6,558	4,290
	Kerbau	55	18
	Kambing	8,443	224
	Bebiri	7,465	53
	Ayam	617,125	n.a
	Itik	12,875	n.a
	Babi	-	-
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, SELANGOR, 2024

Pengeluaran

Padi		145,693 tan metrik
Pendaratan Ikan Laut		163.7 '000 tan metrik
Akuakultur Air Tawar		17.4 '000 tan metrik
Akuakultur Air Payau/Masin		4.3 '000 tan metrik
Kayu Balak *		- meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	32,494	18,257
	Kerbau	4,337	701
	Kambing	29,622	10,264
	Bebiri	11,394	2,178
	Ayam	25,845,019	n.a
	Itik	9,237	n.a
	Babi	260,930	273,059
		ekor	ekor

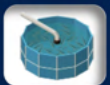
Nota: n.a – tidak tersedia





INDIKATOR PERTANIAN TERPILIH NEGERI, TERENGGANU, 2024

Pengeluaran

Padi		51,870 tan metrik
Pendaratan Ikan Laut		39.7 '000 tan metrik
Akuakultur Air Tawar		2.9 '000 tan metrik
Akuakultur Air Payau/Masin		2.0 '000 tan metrik
Kayu Balak *		427,873 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	101,986	11,217
	Kerbau	7,449	1,450
	Kambing	38,111	543
	Bebiri	6,874	5
	Ayam	4,543,641	n.a
	Itik	27,656	n.a
	Babi	-	-
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, SABAH, 2024

Pengeluaran

Padi		110,980 tan metrik
Pendaratan Ikan Laut		201.8 '000 tan metrik
Akuakultur Air Tawar		2.0 '000 tan metrik
Akuakultur Air Payau/Masin		231.8 '000 tan metrik
Kayu Balak *		816,287 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	42,610	1,049
	Kerbau	10,188	113
	Kambing	24,676	47
	Bebiri	1,334	-
	Ayam	7,507,367	n.a
	Itik	35,369	n.a
	Babi	55,698	85,302
		ekor	ekor

Nota: n.a – tidak tersedia





INDIKATOR PERTANIAN TERPILIH NEGERI, SARAWAK, 2024

Pengeluaran

Padi		84,510 tan metrik
Pendaratan Ikan Laut		96.1 '000 tan metrik
Akuakultur Air Tawar		10.3 '000 tan metrik
Akuakultur Air Payau/Masin		3.8 '000 tan metrik
Kayu Balak *		2,312,765 meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	12,979	1,535
	Kerbau	9,579	32
	Kambing	8,784	10
	Bebiri	2,528	-
	Ayam	59,269,902	n.a
	Itik	182,116	n.a
	Babi	141,566	226,800
		ekor	ekor

Nota: n.a – tidak tersedia



INDIKATOR PERTANIAN TERPILIH NEGERI, W.P. KUALA LUMPUR & W.P. LABUAN, 2024

Pengeluaran

Padi		- tan metrik
Pendaratan Ikan Laut		20.3 '000 tan metrik
Akuakultur Air Tawar		- '000 tan metrik
Akuakultur Air Payau/Masin		- '000 tan metrik
Kayu Balak *		- meter padu

Nota: * Tahun 2023

Jenis Ternakan

Bilangan Ternakan

Bilangan Sembelihan

	Lembu	-	1,791
	Kerbau	-	16
	Kambing	68	359
	Bebiri	21	-
	Ayam	-	n.a
	Itik	-	n.a
	Babi	-	-
		ekor	ekor

Nota: n.a – tidak tersedia





MINISTRY OF ECONOMY
DEPARTMENT OF STATISTICS MALAYSIA



STATE SELECTED AGRICULTURAL INDICATORS, JOHOR, 2024

Production

Paddy		10,353 tonnes
Landings of Marine Fish		59.1 '000 tonnes
Freshwater Aquaculture		6.7 '000 tonnes
Brackishwater Aquaculture		26.1 '000 tonnes
Logs *		2,488 cubic metres

Note: * Year 2023

Type of Livestock

Number of
Livestock

Number of
Slaughter

	Cow	102,254	15,205
	Buffalo	5,149	348
	Goat	32,170	10,755
	Sheep	18,489	1,175
	Chicken	64,737,376	n.a
	Duck	988,753	n.a
	Swine	112,970	206,397
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, KEDAH, 2024

Production

Paddy		777,021 tonnes
Landings of Marine Fish		104.3 '000 tonnes
Freshwater Aquaculture		8.0 '000 tonnes
Brackishwater Aquaculture		26.6 '000 tonnes
Logs *		245,904 cubic metres

Note: * Year 2023

Type of Livestock

Number of
Livestock

Number of
Slaughter

	Cow	44,730	17,605
	Buffalo	3,082	639
	Goat	53,369	7,712
	Sheep	13,535	3,255
	Chicken	23,639,173	n.a
	Duck	605,276	n.a
	Swine	957	-
		head	head

Note: n.a – not available



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MINISTRY OF ECONOMY
DEPARTMENT OF STATISTICS MALAYSIA



STATE SELECTED AGRICULTURAL INDICATORS, KELANTAN, 2024

Production

Paddy		204,619 tonnes
Landings of Marine Fish		58.1 '000 tonnes
Freshwater Aquaculture		5.9 '000 tonnes
Brackishwater Aquaculture		1.8 '000 tonnes
Logs *		703,714 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	70,210	18,940
	Buffalo	3,615	-
	Goat	30,411	191
	Sheep	21,566	-
	Chicken	4,638,880	n.a
	Duck	53,807	n.a
	Swine	-	12
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, MELAKA, 2024

Production

Paddy		9,487 tonnes
Landings of Marine Fish		2.1 '000 tonnes
Freshwater Aquaculture		4.2 '000 tonnes
Brackishwater Aquaculture		0.4 '000 tonnes
Logs *		- cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	29,747	7,453
	Buffalo	2,254	167
	Goat	13,692	1,316
	Sheep	13,071	804
	Chicken	34,360,264	n.a
	Duck	79,750	n.a
	Swine	-	-
		head	head

Note: n.a – not available



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STATE SELECTED AGRICULTURAL INDICATORS, NEGERI SEMBILAN, 2024

Production

Paddy		4,112 tonnes
Landings of Marine Fish		0.6 '000 tonnes
Freshwater Aquaculture		4.8 '000 tonnes
Brackishwater Aquaculture		0.8 '000 tonnes
Logs *		13,098 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	47,281	5,086
	Buffalo	2,847	190
	Goat	15,515	764
	Sheep	16,190	90
	Chicken	31,373,079	n.a
	Duck	78,276	n.a
	Swine	814	-
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, PAHANG, 2024

Production

Paddy		37,615 tonnes
Landings of Marine Fish		144.7 '000 tonnes
Freshwater Aquaculture		13.9 '000 tonnes
Brackishwater Aquaculture		3.3 '000 tonnes
Logs *		1,031,791 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	136,531	8,099
	Buffalo	14,697	1,223
	Goat	40,431	54
	Sheep	12,882	45
	Chicken	15,365,181	n.a
	Duck	10,124	n.a
	Swine	-	14,153
		head	head

Note: n.a – not available



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MINISTRY OF ECONOMY
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STATE SELECTED AGRICULTURAL INDICATORS, PULAU PINANG, 2024

Production

Paddy		116,402 tonnes
Landings of Marine Fish		39.2 '000 tonnes
Freshwater Aquaculture		3.0 '000 tonnes
Brackishwater Aquaculture		54.8 '000 tonnes
Logs *		- cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	16,727	4,641
	Buffalo	570	18
	Goat	13,712	1,084
	Sheep	4,865	2
	Chicken	14,520,725	n.a
	Duck	389,080	n.a
	Swine	162,757	167,122
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, PERAK, 2024

Production

Paddy		259,999 tonnes
Landings of Marine Fish		434.3 '000 tonnes
Freshwater Aquaculture		40.3 '000 tonnes
Brackishwater Aquaculture		36.5 '000 tonnes
Logs *		348,686 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	72,915	5,970
	Buffalo	7,848	804
	Goat	15,767	912
	Sheep	6,025	32
	Chicken	40,902,000	n.a
	Duck	6,583,200	n.a
	Swine	421,386	154,866
		head	head

Note: n.a – not available



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MINISTRY OF ECONOMY
DEPARTMENT OF STATISTICS MALAYSIA

STATE SELECTED AGRICULTURAL INDICATORS, PERLIS, 2024

Production

Paddy		246,440 tonnes
Landings of Marine Fish		28.1 '000 tonnes
Freshwater Aquaculture		0.1 '000 tonnes
Brackishwater Aquaculture		0.3 '000 tonnes
Logs *		50,052 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	6,558	4,290
	Buffalo	55	18
	Goat	8,443	224
	Sheep	7,465	53
	Chicken	617,125	n.a
	Duck	12,875	n.a
	Swine	-	-
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, SELANGOR, 2024

Production

Paddy		145,693 tonnes
Landings of Marine Fish		163.7 '000 tonnes
Freshwater Aquaculture		17.4 '000 tonnes
Brackishwater Aquaculture		4.3 '000 tonnes
Logs *		- cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	32,494	18,257
	Buffalo	4,337	701
	Goat	29,622	10,264
	Sheep	11,394	2,178
	Chicken	25,845,019	n.a
	Duck	9,237	n.a
	Swine	260,930	273,059
		head	head

Note: n.a – not available



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MINISTRY OF ECONOMY
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STATE SELECTED AGRICULTURAL INDICATORS, TERENGGANU, 2024

Production

Paddy		51,870 tonnes
Landings of Marine Fish		39.7 '000 tonnes
Freshwater Aquaculture		2.9 '000 tonnes
Brackishwater Aquaculture		2.0 '000 tonnes
Logs *		427,873 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	101,986	11,217
	Buffalo	7,449	1,450
	Goat	38,111	543
	Sheep	6,874	5
	Chicken	4,543,641	n.a
	Duck	27,656	n.a
	Swine	-	-
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, SABAH, 2024

Production

Paddy		110,980 tonnes
Landings of Marine Fish		201.8 '000 tonnes
Freshwater Aquaculture		2.0 '000 tonnes
Brackishwater Aquaculture		231.8 '000 tonnes
Logs *		816,287 cubic metres

Note: * Year 2023

Type of Livestock

Number of Livestock

Number of Slaughter

	Cow	42,610	1,049
	Buffalo	10,188	113
	Goat	24,676	47
	Sheep	1,334	-
	Chicken	7,507,367	n.a
	Duck	35,369	n.a
	Swine	55,698	85,302
		head	head

Note: n.a – not available



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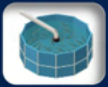


MINISTRY OF ECONOMY
DEPARTMENT OF STATISTICS MALAYSIA



STATE SELECTED AGRICULTURAL INDICATORS, SARAWAK, 2024

Production

Paddy		84,510 tonnes
Landings of Marine Fish		96.1 '000 tonnes
Freshwater Aquaculture		10.3 '000 tonnes
Brackishwater Aquaculture		3.8 '000 tonnes
Logs *		2,312,765 cubic metres

Note: * Year 2023

Type of Livestock

Number of
Livestock

Number of
Slaughter

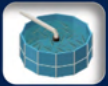
	Cow	12,979	1,535
	Buffalo	9,579	32
	Goat	8,784	10
	Sheep	2,528	-
	Chicken	59,269,902	n.a
	Duck	182,116	n.a
	Swine	141,566	226,800
		head	head

Note: n.a – not available



STATE SELECTED AGRICULTURAL INDICATORS, W.P. KUALA LUMPUR & W.P. LABUAN, 2024

Production

Paddy		- tonnes
Landings of Marine Fish		20.3 '000 tonnes
Freshwater Aquaculture		- '000 tonnes
Brackishwater Aquaculture		- '000 tonnes
Logs *		- cubic metres

Note: * Year 2023

Type of Livestock

Number of
Livestock

Number of
Slaughter

	Cow	-	1,791
	Buffalo	-	16
	Goat	68	359
	Sheep	21	-
	Chicken	-	n.a
	Duck	-	n.a
	Swine	-	-
		head	head

Note: n.a – not available




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ASEAN
MALAYSIA 2025
INCLUSIVITY AND SUSTAINABILITY



MALAYSIA
MADANI
kemampanan



ODIN
OPEN DATA INVENTORY
MALAYSIA
NUMBER ONE
IN THE WORLD



20 October



2016 - 2030

PENGENALAN

INTRODUCTION



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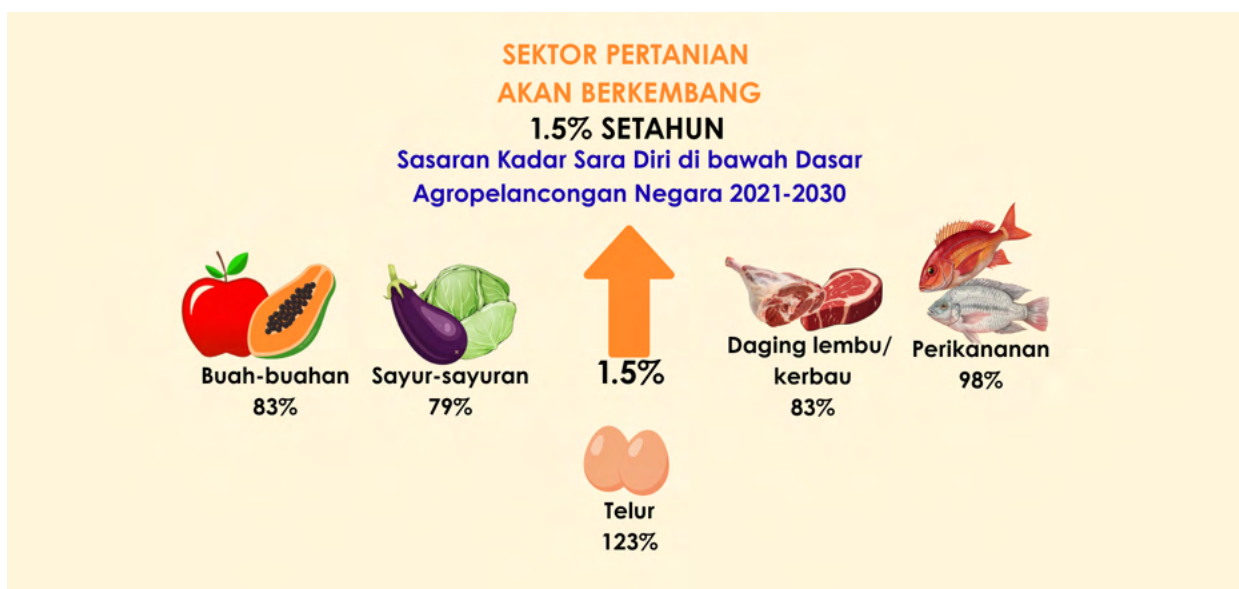
PENGENALAN

Pertanian di Malaysia merupakan sektor penting yang memainkan peranan besar dalam memastikan keterjaminan makanan negara serta menyumbang kepada pembangunan ekonomi dan kesejahteraan rakyat. Aktiviti pertanian meliputi penanaman tanaman makanan seperti padi, sayur-sayuran dan buah-buahan, selain perladangan komoditi seperti kelapa sawit dan getah. Sektor ini juga merangkumi penternakan dan perikanan yang menjadi sumber utama protein kepada penduduk. Melalui pembangunan teknologi moden, dasar kerajaan dan sokongan kepada petani serta penternak, pertanian di Malaysia terus berkembang bagi memastikan bekalan makanan negara sentiasa mencukupi, berkualiti dan mampu memenuhi keperluan penduduk secara berterusan.

INISIATIF MALAYSIA MENUJU KEMANDIRIAN MAKANAN

Kerajaan Malaysia komited dalam memastikan keterjaminan makanan negara melalui strategi berfokus di bawah Rancangan Malaysia Ke-13 (RMK13). Pelaksanaan di bawah Tonggak A RMK13 iaitu Meningkatkan Kerencaman Ekonomi menumpukan kepada pengurangan import dan pengukuhan sistem makanan negara melalui tiga teras utama iaitu meningkatkan pengeluaran, menjamin bekalan dan memperkukuh rantai makanan. Antara usaha utama adalah termasuk pengeluaran agromakanan berskala besar, penanaman padi lima musim dalam dua tahun, penambahbaikan sistem pengairan, pembangunan varieti tanaman dan baka berkualiti, serta penggunaan teknologi moden dalam perikanan dan akuakultur¹.

Paparan 1: Unjuran Pembangunan dan Kadar Sara Diri Sektor Pertanian di Bawah RMK13 dan DAN 2.0¹



1. Kenyataan media Bernama (2025). KPKM Perkasa Strategi Tingkat Keterjaminan Makanan Negara di Bawah RMK13. Tersedia dalam talian: <https://www.astroawani.com/berita-malaysia/kpk-m-perkasa-strategi-tingkat-keterjaminan-makanan-negara-di-bawah-rmk13-532252>

Kerajaan Malaysia sedang giat melaksanakan pelbagai inisiatif bagi mengimbangi kadar import dan eksport makanan sejajar dengan Dasar Agromakanan Negara 2021–2030 (DAN 2.0). Usaha ini dilaksanakan bagi memastikan kestabilan rantai bekalan makanan negara serta memperkukuh daya saing sektor agromakanan. Langkah tersebut turut bertujuan meningkatkan pendapatan pengeluar tempatan dan memperbaiki kualiti hidup rakyat. Sehubungan itu, kerajaan memberi tumpuan terhadap pengurangan kebergantungan import, khususnya bagi komoditi beras dan daging, melalui penggalakan aktiviti penternakan tempatan, penggunaan teknologi moden, serta peningkatan kapasiti pengeluaran dalam negara. Inisiatif ini dijangka dapat memperkukuh sekuriti makanan negara serta menyokong pertumbuhan ekonomi berasaskan pertanian secara mampan¹.

KERJASAMA ANTARABANGSA DALAM SEKTOR AGROMAKANAN

Bagi memastikan keterjaminan dan kecukupan bekalan makanan negara, kerajaan Malaysia telah melaksanakan langkah mudah cara kemasukan eksport produk pertanian dan ternakan dari Pakistan, termasuk daging lembu, sebagai inisiatif memperkukuh kerjasama ekonomi dua hala antara kedua-dua negara. Seiring dengan usaha tersebut, Malaysia turut meningkatkan import beras dari Pakistan dan menyokong pelaksanaan eksport daging bernilai sehingga AS\$200 juta. Kedua-dua pihak juga telah menyatakan komitmen untuk memperluas kerjasama dalam bidang perdagangan dan pelaburan, termasuk memperkukuh eksport minyak sawit Malaysia ke pasaran Pakistan. Selain itu, kedua-dua negara bersetuju untuk memperhebat kerjasama dalam industri halal serta memperkukuh pembangunan pertanian mampan melalui pelaksanaan penyelidikan, pembangunan dan inovasi bersama.

Kerjasama strategik ini dijangka dapat memperkukuh rantai bekalan makanan negara melalui peningkatan akses kepada sumber bahan mentah dan produk agromakanan yang berkualiti. Inisiatif ini turut menyokong usaha kerajaan dalam mengurangkan kebergantungan terhadap sumber import daripada negara tertentu serta memperluas pasaran eksport produk pertanian Malaysia. Melalui pelaksanaan penyelidikan dan inovasi bersama dalam sektor halal dan pertanian mampan, kedua-dua negara berpotensi memperkukuh daya saing industri agro makanan di peringkat serantau dan global. Secara keseluruhannya, kerjasama ini selaras dengan matlamat Dasar Agromakanan Negara 2021–2030 (DAN 2.0) untuk memperkukuh keterjaminan makanan negara serta meningkatkan kesejahteraan pengeluar tempatan².

Kesimpulannya, sektor pertanian kekal sebagai nadi penting pembangunan negara, bukan sahaja dalam memastikan keterjaminan makanan, malah sebagai pemangkin kemakmuran ekonomi dan kesejahteraan rakyat. Melalui pelaksanaan Rancangan Malaysia Ke-13 (RMK13) dan Dasar Agromakanan Negara 2021–2030 (DAN 2.0), kerajaan terus memperkukuh daya tahan sistem makanan negara dengan memperluas pengeluaran domestik, memodenkan teknologi pertanian, serta memperkukuh kerjasama strategik di peringkat antarabangsa. Inisiatif menyeluruh ini memperlihatkan komitmen kerajaan untuk membina ekosistem agromakanan yang berdaya saing, mampan dan inklusif, sekali gus memastikan Malaysia kekal berdaya tahan dalam menghadapi cabaran global serta terus melangkah maju sebagai negara yang makmur dan sejahtera.

1. Kenyataan media Sinar (2023). Kerajaan Imbangi Eksport, Import Bekalan Makanan Negara. Tersedia dalam talian: <https://www.sinarharian.com.my/article/269533/berita/nasional/kerajaan-imbangi-eksport-import-bekalan-makanan-negara>
2. Kenyataan media Bernama (2025). Malaysia Akan Permudahkan Kemasukan Eksport Daging Lembu Dari Pakistan – PM Anwar. Tersedia dalam talian: <https://www.bernama.com/bm/news.php/politik/dunia/news.php?id=2475241>

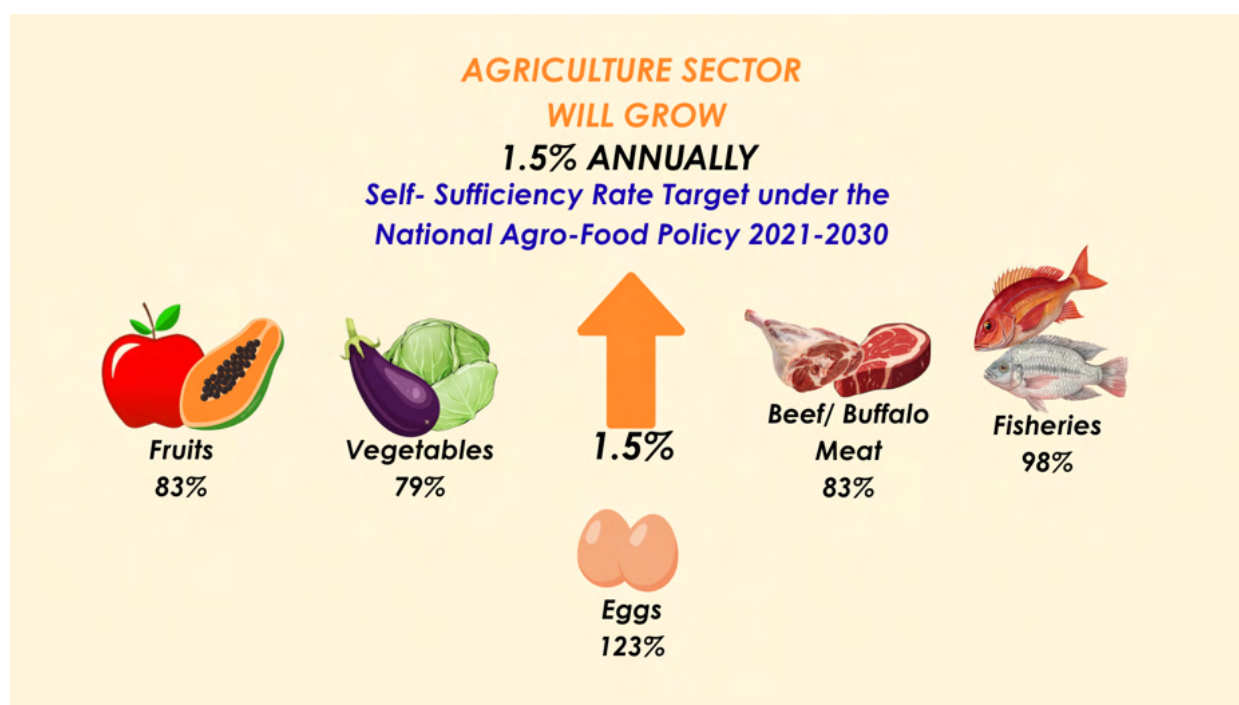
INTRODUCTION

Agriculture in Malaysia is an important sector that plays a major role in ensuring the nation's food security while contributing to economic development and the well-being of the people. Agricultural activities include the cultivation of food crops such as rice, vegetables and fruits, as well as commodity plantations like oil palm and rubber. These sectors also encompass livestock and fisheries, which serve as key sources of protein for the population. Through the advancement of modern technology, government policies and support for farmers and breeders, Malaysia's agricultural sector continues to grow to ensure that the nation's food supply remains sufficient, of high quality and capable of meeting the population's needs sustainably.

MALAYSIA'S INITIATIVES TOWARDS FOOD SELF-SUFFICIENCY

The government of Malaysia is committed to ensuring national food security through focused strategies under the 13th Malaysia Plan (RMK13). Implementation under Pillar A of the RMK13, Enhancing Economic Diversity that focuses on reducing imports and strengthening the national food system through three key pillars namely increasing production, ensuring supply and reinforcing the food value chain. Key initiatives include large-scale agrofood production, implementing five rice planting seasons within two years, improving irrigation systems, developing high-quality crop varieties and livestock breeds, as well as adopting modern technologies in fisheries and aquaculture¹.

Exhibit 1: Projection of Development and Self-Sufficiency Rate in the Agricultural Sector under the RMK13 and DAN 2.0¹



1. Bernama Media Statement (2025). KPKM Strengthens Strategies to Enhance National Food Security under the 13th Malaysia Plan (RMK13). Available online: <https://www.astroawani.com/berita-malaysia/kpkm-perkasa-strategi-tingkat-kejaminan-makanan-negara-di-bawah-rmk13-532252>

The government of Malaysia is actively implementing various initiatives to balance food import and export levels in line with National Agrofood Policy 2021–2030 (DAN 2.0). These efforts are undertaken to ensure the stability of the national food supply chain and to strengthen the competitiveness of the agrofood sector. The measures also aim to increase the income of local producers and improve the quality of life for the people. Accordingly, the government is focusing on reducing import dependency particularly for rice and meat commodities through the promotion of local livestock activities, the adoption of modern technologies and the enhancement of domestic production capacity. These initiatives are expected to strengthen national food security and support sustainable, agriculture-based economic growth¹.

INTERNATIONAL COOPERATION IN THE AGROFOOD SECTOR

To ensure the nation's food security and supply sufficiency, the government of Malaysia has facilitated the importation of agricultural and livestock products from Pakistan, including beef, as an initiative to strengthen bilateral economic cooperation between the two countries. In line with this effort, Malaysia has also increased rice imports from Pakistan and supported the implementation of meat exports valued at up to USD 200 million. Both parties have expressed their commitment to expanding cooperation in trade and investment, including strengthening Malaysia's palm oil exports to the Pakistani market. In addition, both countries have agreed to enhance collaboration in the halal industry and to promote sustainable agricultural development through joint research, development and innovation initiatives.

This strategic collaboration is expected to strengthen the national food supply chain by enhancing access to high-quality raw materials and agrofood products. These initiatives also support the government's efforts to reduce dependency on imports from specific countries while expanding export markets for Malaysian agricultural products. Through joint research and innovation in the halal and sustainable agriculture sectors, both countries have the potential to enhance the competitiveness of the agrofood industry at the regional and global levels. Overall, this partnership aligns with the objectives of National Agrofood Policy 2021–2030 (DAN 2.0) to reinforce national food security and improve the well-being of local producers².

In conclusion, the agricultural sector remains a vital pillar of national development, not only in ensuring food security but also as a catalyst for economic prosperity and the well-being of the people. Through the implementation of 13th Malaysia Plan (RMK13) and National Agrofood Policy 2021–2030 (DAN 2.0), the government continues to strengthen the resilience of the national food system by expanding domestic production, modernizing agricultural technologies and enhancing strategic international cooperation. These comprehensive initiatives reflect the government's commitment to building a competitive, sustainable and inclusive agrofood ecosystem, thereby ensuring Malaysia remains resilient in facing global challenges and continues to progress as a prosperous and thriving nation.

1. Sinar Media Statement (2023). Government Balances Food Supply Exports and Imports. Available online: <https://www.sinarharian.com.my/article/269533/berita/nasional/kerjaan-imbangi-eksport-import-bekalan-makanan-negara>
2. Bernama Media Statement (2025). Malaysia to Facilitate the Import of Beef from Pakistan – PM Anwar. Available online: <https://www.bernama.com/bm/news.php/politik/dunia/news.php?id=2475241>

RINGKASAN PENEMUAN

SUMMARY OF FINDINGS



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Prestasi Sektor Pertanian

Malaysia telah mencatatkan Keluaran Dalam Negeri Kasar (KDNK) RM1,650.3 bilion pada 2024, meningkat 5.1 peratus berbanding RM1,570.1 bilion pada 2023. Pertumbuhan sektor pertanian meningkat 3.1 peratus pada 2024 berbanding 0.2 peratus pada tahun sebelumnya. Kenaikan ini disumbangkan oleh komoditi kelapa sawit yang mencatatkan pertumbuhan positif 5.1 peratus (2023: 0.2%).

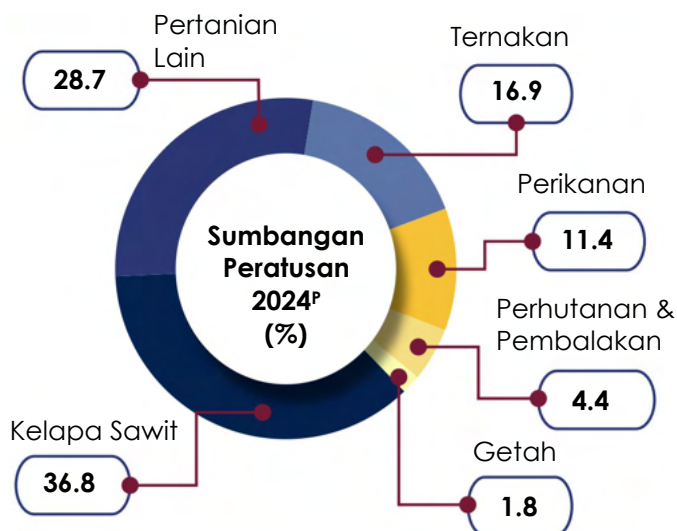
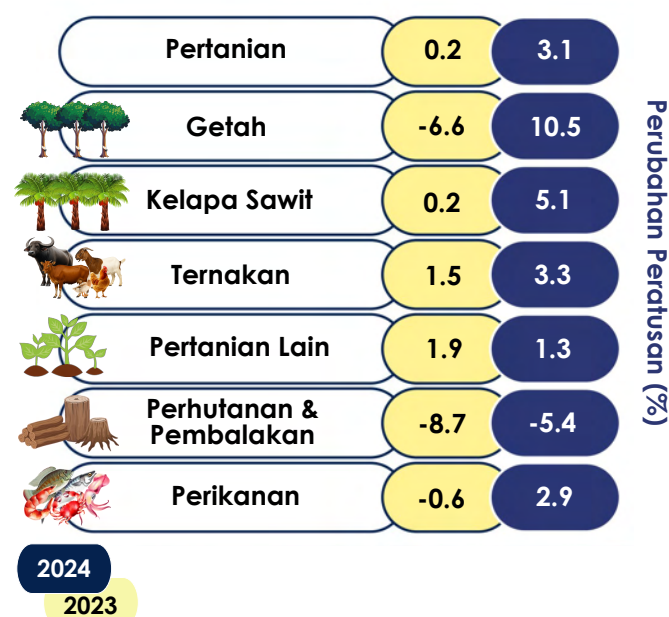
Kelapa sawit merupakan penyumbang utama kepada nilai ditambah sektor pertanian dengan mencatatkan RM38.1 bilion atau 36.8 peratus. Ini diikuti oleh pertanian lain (RM29.7 bilion; 28.7%) dan ternakan (RM17.4 bilion; 16.9%).

Prestasi Sektor Pertanian Negara ASEAN

Sumbangan sektor pertanian kepada KDNK dalam kalangan negara ASEAN berada di antara 0.03 hingga 20.8 peratus. Myanmar merekodkan peratus sumbangan kepada KDNK tertinggi iaitu 20.8 peratus. Ini diikuti oleh Lao PDR (16.8%) dan Cambodia (16.6%). Sebaliknya, Singapore mencatatkan peratus kepada KDNK terendah iaitu 0.03 peratus. Malaysia berada di kedudukan kelapan daripada sepuluh negara ASEAN.

Malaysia berada di kedudukan kelapan daripada sepuluh negara ASEAN.

Paparan 1: Nilai Ditambah Kasar Sektor Pertanian mengikut Jenis Aktiviti Ekonomi (Harga Malar 2015)



P: awalan

Sumber: Keluaran Dalam Negeri Tahunan, Malaysia, 2015 - 2024

Paparan 2: Sumbangan Sektor Pertanian kepada KDNK, Negara ASEAN, 2023 dan 2024

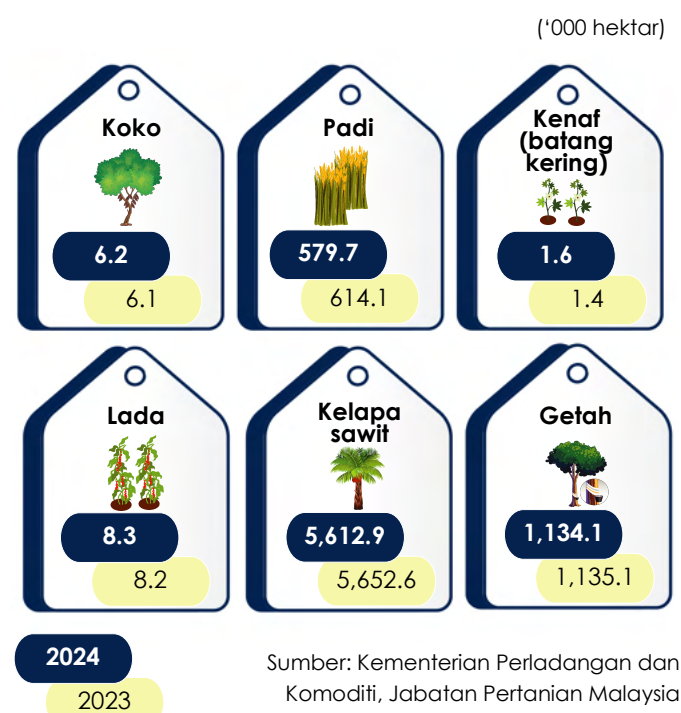
Negara	Peratus Sumbangan (%)		Pertumbuhan KDNK pada Harga Malar (%)
	2023	2024	2024
Brunei Darussalam	1.2	1.2	4.2
Cambodia	17.1	16.6	6.0
Indonesia	12.5	12.6	5.0
Lao PDR	16.1	16.8	4.3
Malaysia	7.8	8.2	5.1
Myanmar	22.7	20.8	-1.0
Philippines	9.4	9.1	5.7
Singapore	0.03	0.03	4.4
Thailand	8.6	8.7	2.5
Viet Nam	11.9	11.9	7.1

Sumber: WorldBank (<https://databank.worldbank.org>)

Keluasan Bertanam

Secara keseluruhan, keluasan bertanam bagi tanaman terpilih pada 2024 direkodkan 7,694.4 ribu hektar, menurun 0.8 peratus berbanding 2023. Penurunan ini disumbangkan oleh tanaman padi, kelapa sawit dan getah masing-masing menurun sebanyak 5.6, 0.7 dan 0.1 peratus. Sebaliknya, tanaman kenaf (batang kering), koko dan lada menunjukkan peningkatan keluasan masing-masing sebanyak 14.3, 1.6 dan 1.4 peratus.

Paparan 3: Keluasan Bertanam Tanaman Terpilih, Malaysia, 2023 dan 2024



Keluasan bertanam bagi tanaman terpilih pada 2024 direkodkan 7,694.4 ribu hektar, menurun 0.8 peratus berbanding 2023.

Pengeluaran Pertanian di Malaysia

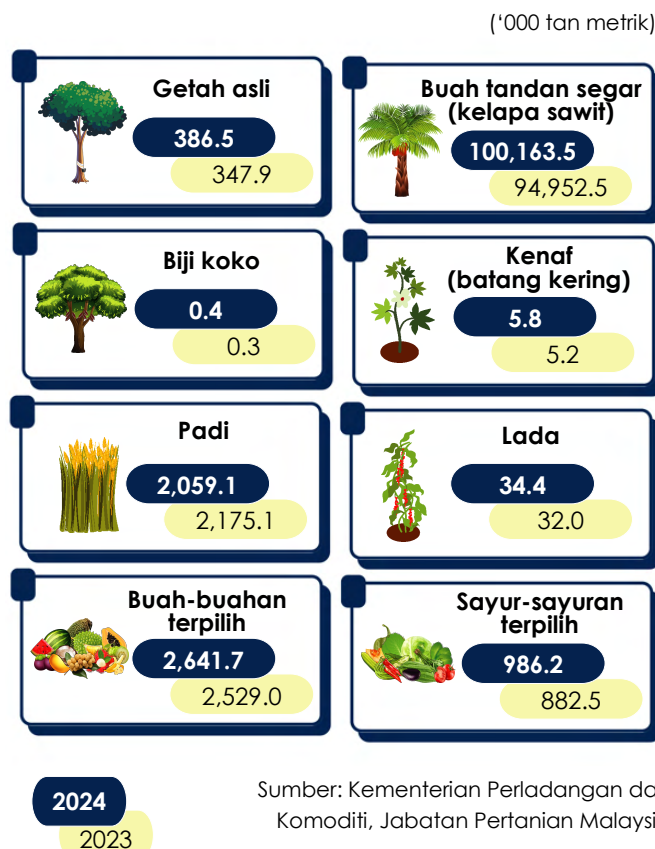
Pengeluaran sektor pertanian hanya meliputi subsektor tanaman, ternakan dan perikanan. Subsektor tanaman terdiri daripada tanaman komoditi, sayur-sayuran terpilih, buah-buahan terpilih, herba, rempah-ratus dan bunga-buahan. Manakala subsektor perikanan merangkumi aktiviti perikanan laut dan akuakultur.

Tanaman

Secara keseluruhannya, pengeluaran tanaman komoditi utama pada 2024 menunjukkan peningkatan berbanding tahun sebelumnya, kecuali tanaman padi, yang mencatatkan penurunan. Pengeluaran buah tandan segar (kelapa sawit) merekodkan pengeluaran tertinggi di antara komoditi pertanian iaitu 100,163.5 ribu tan metrik, meningkat 5,211.0 ribu tan metrik atau 5.5 peratus berbanding tahun sebelumnya.

Pada tempoh masa yang sama, peratus peningkatan pengeluaran tertinggi direkodkan oleh biji koko iaitu 33.3 peratus, diikuti oleh sayur-sayuran terpilih (11.8%), kenaf (batang kering) (11.5%), getah asli (11.1%), lada (7.5%) dan buah-buahan terpilih (4.5%).

Paparan 4: Pengeluaran Tanaman Terpilih, Malaysia, 2023 dan 2024



Ternakan

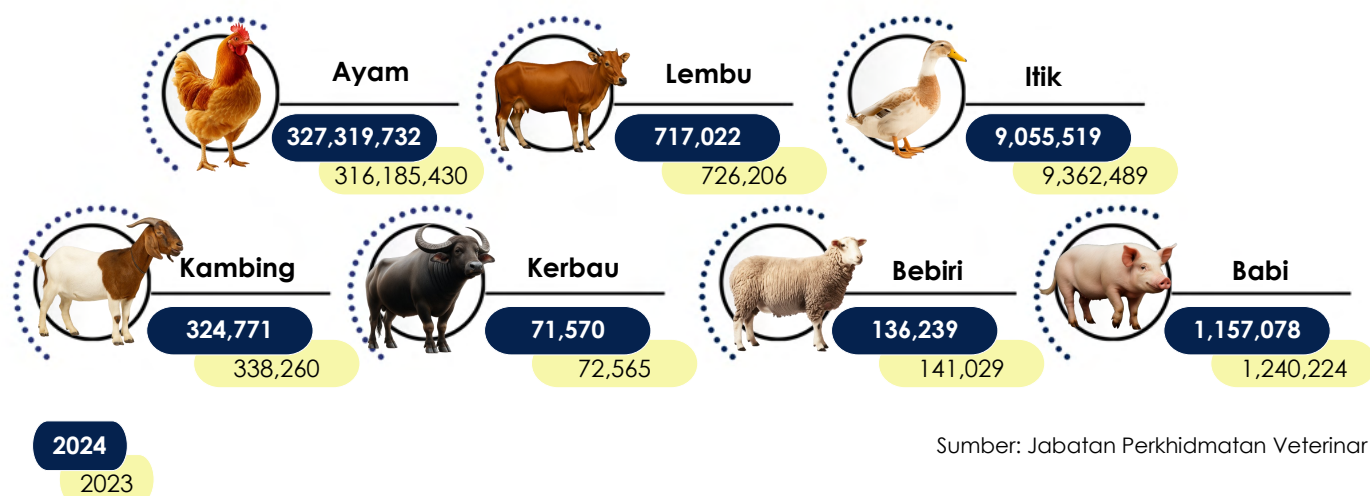
A) Populasi Ternakan

Bilangan ternakan ayam mencatatkan peningkatan pada 2024, bertambah 3.5 peratus kepada 327.3 juta ekor berbanding 316.2 juta ekor pada 2023. Johor merekodkan bilangan ternakan ayam tertinggi iaitu 64.7 juta ekor, diikuti oleh Sarawak (59.3 juta ekor) dan Perak (40.9 juta ekor).

B) Pengeluaran Ternakan

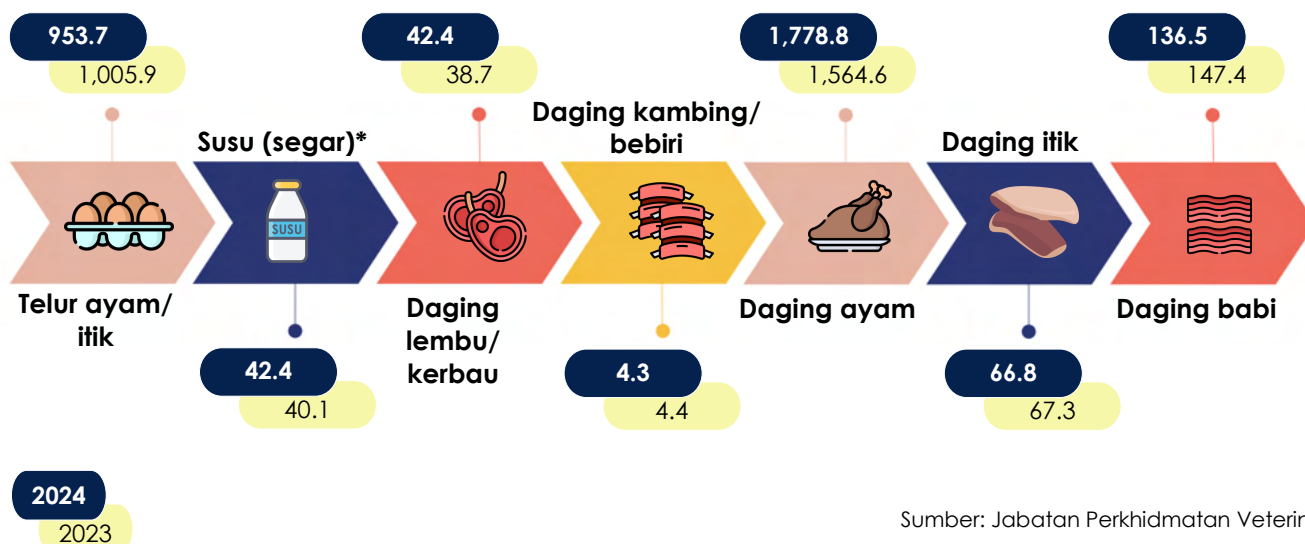
Pengeluaran daging ayam, daging lembu/ kerbau dan susu segar masing-masing mencatatkan peningkatan 13.7, 9.6 dan 5.7 peratus pada 2024 berbanding tahun sebelumnya. Sebaliknya, hasil ternakan bagi daging babi, telur ayam/ itik, daging kambing/bebiri dan daging itik masing-masing menurun 7.4, 5.2, 2.3 dan 0.7 peratus.

Paparan 5: Bilangan Ternakan mengikut Jenis, Malaysia, 2023 dan 2024



Paparan 6: Pengeluaran Produk Ternakan, Malaysia, 2023 dan 2024

(*000 tan metrik)

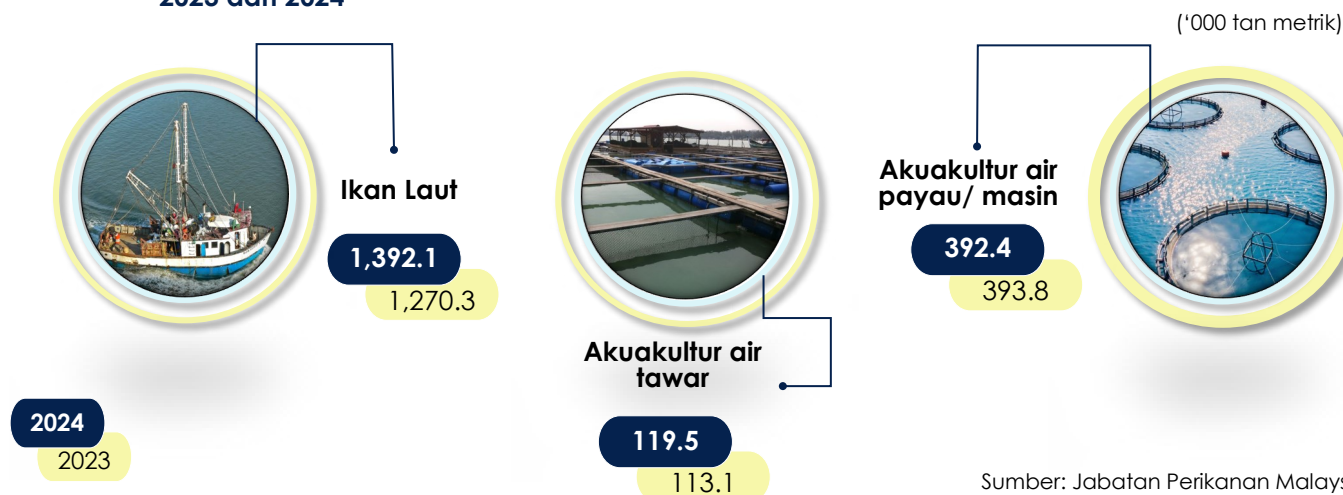


Perikanan

Pengeluaran akuakultur air payau/ masin pada 2024 ialah 392.4 ribu tan metrik, turun sebanyak 0.4 peratus berbanding 393.8 ribu tan metrik pada 2023. Sementara itu, pendaratan ikan laut dan pengeluaran air tawar masing-masing meningkat sebanyak 9.6 dan 5.7 peratus berbanding tahun sebelumnya.



Paparan 7: Pendaratan Ikan Laut, Pengeluaran Akuakultur Air Tawar dan Air Payau/ Masin, Malaysia, 2023 dan 2024

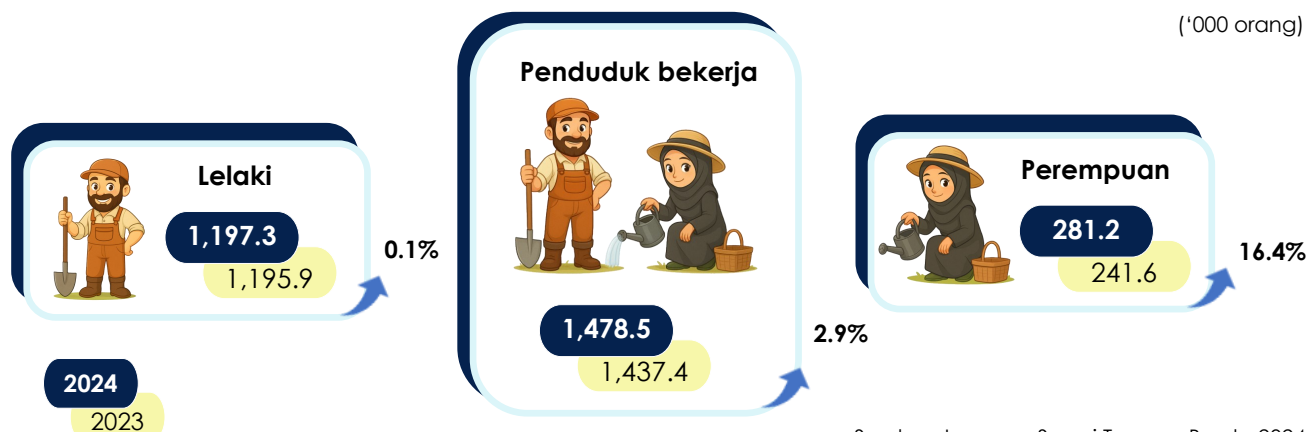


Guna Tenaga dan Produktiviti

Bilangan penduduk bekerja pada 2024 berjumlah 16,369.4 ribu orang. Daripada jumlah tersebut, seramai 1,478.5 ribu orang (9.0%) terlibat dengan sektor pertanian. Bilangan ini menunjukkan peningkatan berbanding tahun sebelumnya (2023: 1,437.4 ribu orang). Penduduk bekerja sektor pertanian masih didominasi oleh penduduk warganegara dengan 64.5 peratus manakala selebihnya bukan warganegara.

Bilangan penerima gaji dan upah pada 2024 adalah 88.3 ribu orang. Penengah gaji dan upah bulanan yang diterima bagi pekerja mahir pertanian, perhutanan, ternakan dan perikanan adalah RM1,762 dengan pekerja lelaki RM1,883 dan pekerja perempuan RM1,586. Manakala, gaji dan upah purata bulanan yang diterima pula adalah RM2,460 dengan pekerja lelaki menerima RM2,523 dan pekerja perempuan menerima RM2,017. Produktiviti buruh bagi sektor pertanian meningkat sebanyak 2.1 peratus bagi tempoh 2023 hingga 2024.

Paparan 8: Penduduk Bekerja Sektor Pertanian mengikut Jantina, Malaysia, 2023 dan 2024



Paparan 9: Penengah dan Purata Gaji & Upah Bulanan bagi Pekerja Mahir Pertanian, Perhutanan, Penternakan dan Perikanan mengikut Jantina, Malaysia, 2023 dan 2024



Sumber: Laporan Survei Gaji & Upah, Malaysia, 2024

Perdagangan Luar Negeri

Sektor pertanian penting bagi memastikan bekalan makanan dalam negara sentiasa mencukupi. Di samping itu, sektor pertanian juga memainkan peranan yang penting di dalam ekonomi negara melalui sumbangannya kepada pendapatan negara dan perolehan eksport. Perdagangan Malaysia telah menunjukkan perkembangan positif apabila jumlah eksport agromakanan dan hasil pertanian terpilih negara meningkat daripada RM160.7 bilion pada 2023 kepada RM179.2 bilion pada 2024.

Pada masa yang sama, jumlah import agromakanan dan hasil pertanian terpilih turut meningkat kepada RM154.4 bilion pada 2024 berbanding RM135.4 bilion pada 2023. Untuk memenuhi permintaan makanan yang diperlukan, negara mengimport RM93.8 bilion makanan pada 2024.



Paparan 10: Perdagangan Luar Negeri Agromakanan dan Hasil Pertanian Terpilih, Malaysia, 2023 dan 2024

(RM juta)



Sumber: Kementerian Pertanian dan Keterjaminan Makanan

Perbelanjaan Penggunaan Isi Rumah kepada Kumpulan Makanan dan Minuman

Di peringkat antarabangsa, keterjaminan makanan bermaksud tanggungjawab semua negara bagi memastikan pasaran dan harga makanan stabil. Di peringkat negara, istilah ini bermaksud keupayaan negara memastikan penawaran makanan yang stabil di pasaran domestik manakala di peringkat individu pula ialah kecukupan bekalan makanan bagi memenuhi keperluan diri dan keluarga.

Dari segi perbelanjaan penggunaan isi rumah, secara purata isi rumah berbelanja sebanyak RM5,566 sebulan pada 2024 dengan 15.7 peratus (RM876) diperuntukkan untuk perbelanjaan bagi kumpulan makanan dan minuman. Daripada jumlah ini, perbelanjaan adalah tertumpu kepada pembelian ikan dan makanan laut (3.5%); daging (2.3%); beras, roti dan bijirin lain (2.3%); dan sayur-sayuran (1.6%).

Paparan 11: Perbelanjaan Penggunaan Isi Rumah Bulanan Purata, Malaysia, 2022 dan 2024



2024
2023

Sumber: Laporan Survei Pendapatan Isi Rumah, Malaysia, 2024

Kadar Sara Diri (SSR) dan Kadar Kebergantungan Import (IDR)

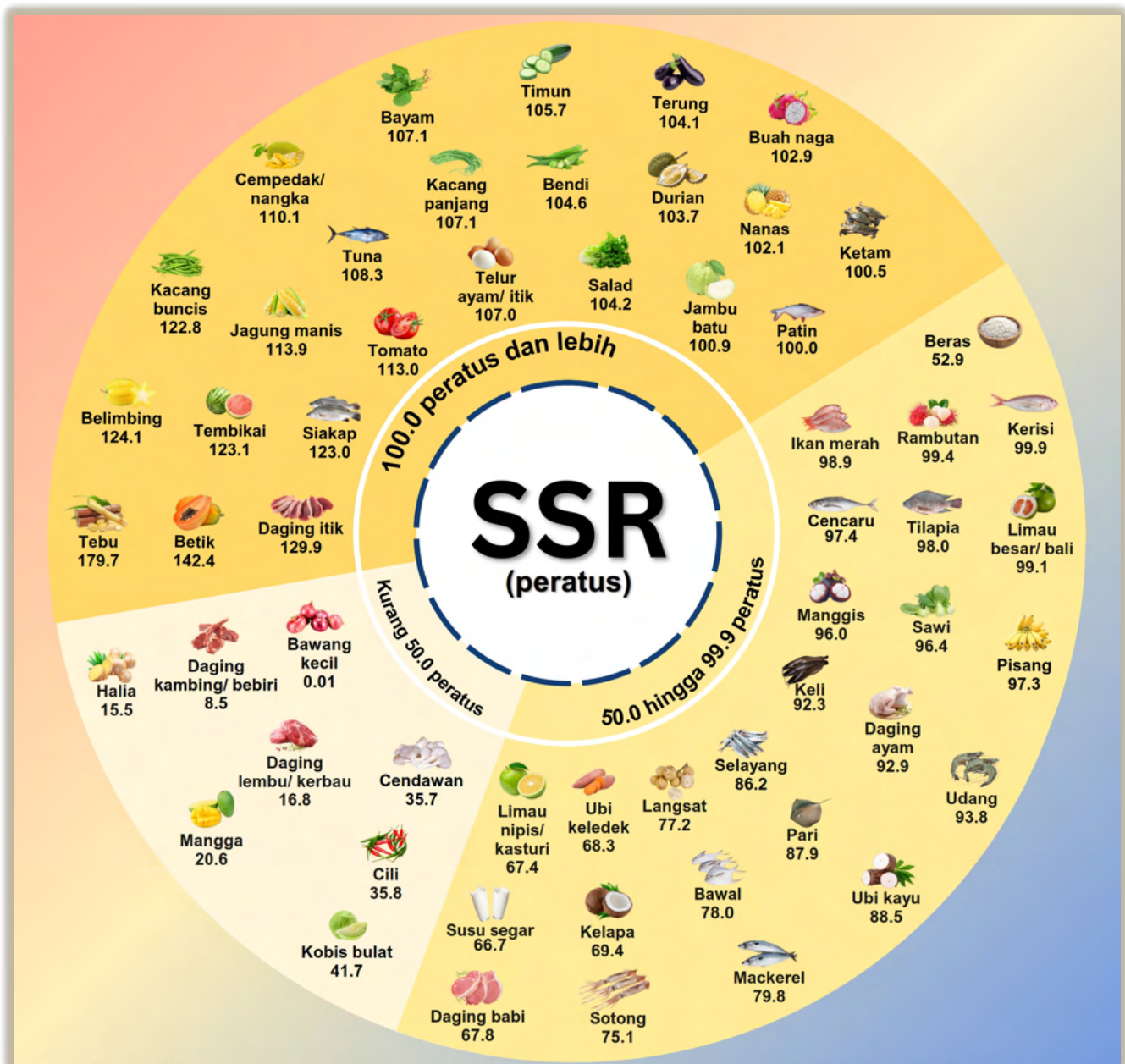
Berdasarkan Akaun Pembekalan dan Penggunaan Komoditi Pertanian Terpilih 2020-2024, sebanyak 24 item komoditi pertanian terpilih merekodkan Kadar Sara Diri (SSR) melebihi 100.0 peratus. Sebanyak sembilan buah-buahan terpilih menunjukkan nilai SSR melebihi 100.0 peratus iaitu betik, 142.4 peratus (2023: 131.8%); diikuti oleh belimbing, 124.1 peratus (2023: 120.0%); tembikai, 123.1 peratus (2023: 131.4%); jagung manis, 113.9 peratus (2023: 110.2%); cempedak/ nangka, 110.1 peratus (2023: 109.4%); durian, 103.7 peratus (2023: 103.9%); buah naga, 102.9 peratus, nanas, 102.1 peratus (2023: 102.7%); dan jambu batu, 100.9 peratus (2023: 101.8%).

Sebanyak lapan jenis sayuran terpilih adalah mencukupi bagi keperluan domestik iaitu kacang buncis, 122.8 peratus diikuti tomato, 113.0 peratus (2023: 117.3%); bayam, 107.1 peratus (2023: 107.8%); kacang panjang, 107.1 peratus (2023: 107.8%); timun, 105.7 peratus (2023: 106.1%); bendi, 104.6 peratus (2023: 103.8%); salad, 104.2 peratus (2023: 107.2%); dan terung, 104.1 peratus (2023: 111.0%). Pada masa yang sama, penawaran tebu bagi tanaman lain terpilih juga mencukupi dengan mencatatkan SSR 179.7 peratus.

SSR daging itik dan telur ayam/ itik merupakan item dalam kategori ternakan yang melebihi 100.0 peratus iaitu masing-masing 129.9 peratus (2023: 130.9%) dan 107.0 peratus (2023: 106.5%). Manakala bagi perikanan, SSR siakap adalah 123.0 peratus (2023: 118.3%); tuna, 108.3 peratus (2023: 108.4%); ketam, 100.5 peratus (2023: 107.9%); dan patin, 100.0 peratus (2023: 100.0%).

24 item komoditi pertanian terpilih merekodkan Kadar Sara Diri (SSR) melebihi 100.0 peratus.

Paparan 12: Kadar Sara Diri, 2024



Sementara itu, sembilan item pertanian terpilih merekodkan Kadar Kebergantungan Import (IDR) melebihi 50.0 peratus pada 2024 iaitu mangga (2024: 116.7%; 2023: 103.4%), daging kambing/ bebiri (2024: 92.1%; 2023: 89.6%), cendawan (2024: 89.3%; 2023: 73.7%), halia (2024: 86.9%; 2023: 86.7%), daging lembu/ kerbau (2024: 83.5%; 2023: 84.5%), sotong (2024: 73.1%; 2023: 77.8%), cili (2024: 66.7%; 2023: 65.4%), kobis bulat (2024: 59.6%; 2023: 60.5%) dan susu segar (2024: 57.9%; 2023: 56.6%).

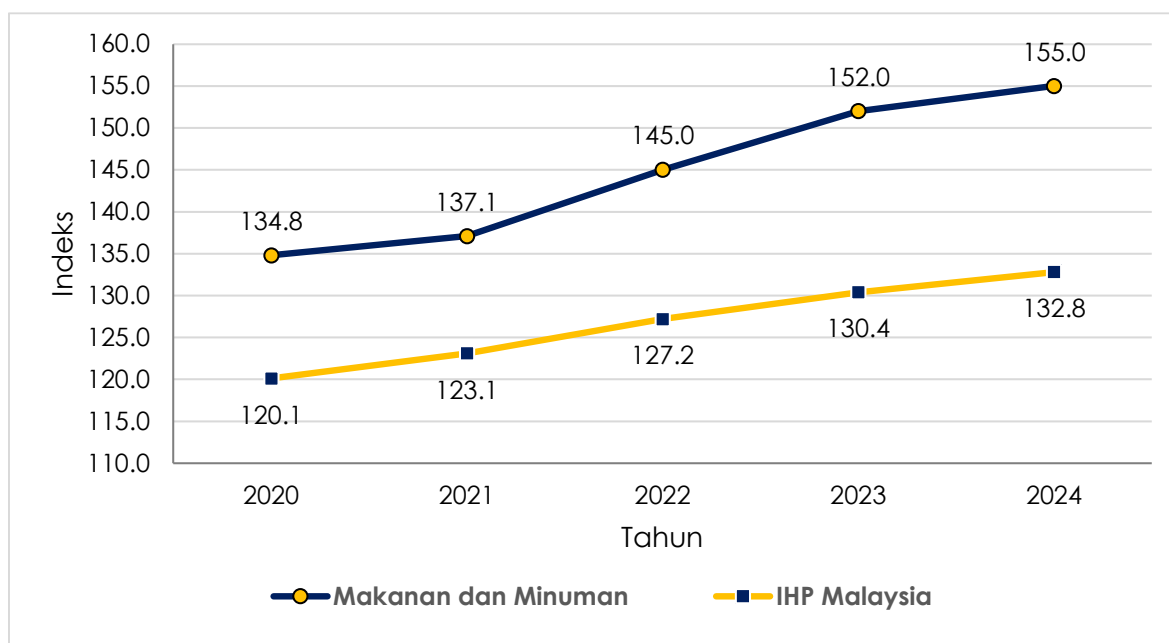
Nilai IDR yang tinggi ini menunjukkan bahawa Malaysia sangat bergantung kepada import untuk memenuhi keperluan tempatan.

Harga Makanan

Kenaikan harga komoditi telah menjadi isu berterusan yang menimbulkan kebimbangan di seluruh dunia dan bukan hanya terhad kepada Malaysia. Sektor pertanian, khususnya, amat sensitif terhadap turun naik harga di pasaran global. Apabila berlaku peningkatan mendadak dalam harga makanan, ia secara langsung menjejaskan tahap keterjaminan makanan bagi isi rumah, terutamanya golongan berpendapatan rendah yang membelanjakan sebahagian besar pendapatan mereka untuk keperluan asas.

Oleh kerana perbelanjaan makanan dan minuman merangkumi bahagian terbesar dalam corak perbelanjaan isi rumah di Malaysia, sebarang peningkatan harga makanan lazimnya memberi impak ketara dan menjadi antara faktor utama yang mendorong kenaikan kadar inflasi keseluruhan. Siri masa indeks harga pengguna (IHP) bagi subkumpulan Makanan dan Minuman sentiasa meningkat lebih tinggi berbanding IHP Malaysia. Pada 2024, IHP subkumpulan ini adalah 155.0 iaitu meningkat daripada 152.0 pada 2023. Inflasi kumpulan ini meningkat 2.0 peratus pada 2024 berbanding 4.8 peratus pada tahun sebelumnya.

Carta 1: Indeks Harga Pengguna (IHP) bagi Subkumpulan Makanan dan Minuman, Malaysia, 2020 - 2024



Sumber: Analisis Indeks Harga Pengguna Tahunan, Malaysia, 2024

Performance of Agriculture Sector

Malaysia's recorded RM1,650.3 billion Gross Domestic Product (GDP) in 2024, increased 5.1 per cent as compared to RM1,570.1 billion in 2023. Agriculture sector increased by 3.1 per cent in 2024 as compared to 0.2 per cent in the previous year. These increase was attributed by oil palm commodity which recorded a growth of positive 5.1 per cent (2023: 0.2%).

Oil palm was the main contributor to the value added of agriculture sector with RM38.1 billion or 36.8 per cent. This was followed by other agriculture (RM29.7 billion; 28.7%) and livestock (RM17.4 billion; 16.9%).

Performance of Agriculture Sector in ASEAN Countries

Contribution of the agriculture sector to GDP among ASEAN countries ranged between 0.03 to 20.8 per cent. Myanmar recorded the highest percentage share to GDP with 20.8 per cent. This was followed by Lao PDR (16.8%) and Cambodia (16.6%). On the other hand, Singapore recorded the lowest percentage share to GDP with 0.03 per cent. Malaysia was ranked eighth out of ten ASEAN countries.

Malaysia was ranked eighth out of ten ASEAN countries.

Exhibit 1: Gross Value Added of Agriculture Sector by Kind of Economic Activity (Constant 2015 Prices)

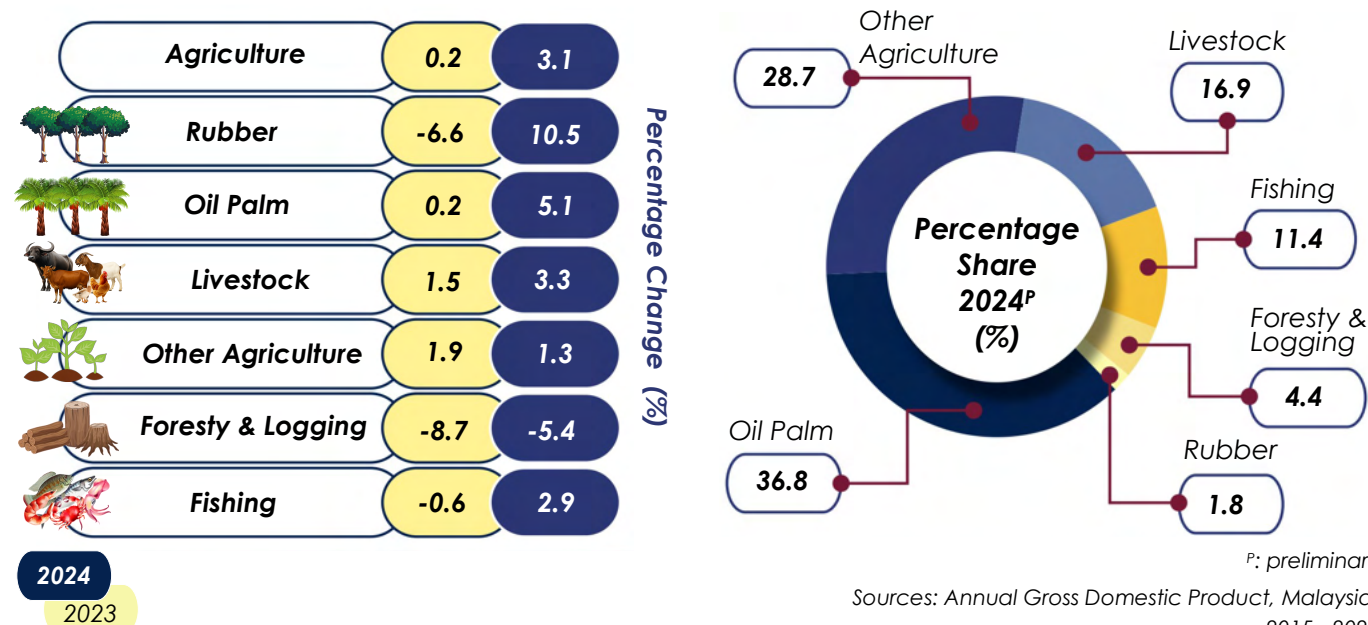


Exhibit 2: Contribution of Agriculture Sector to GDP, ASEAN Countries, 2023 and 2024

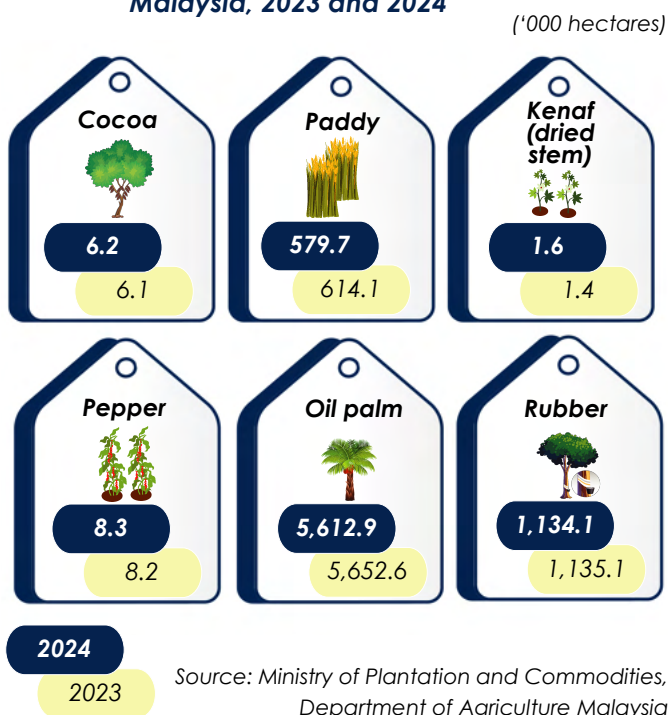
Country	Percentage Share (%)		GDP Growth at Constant Price (%)
	2023	2024	2024
Brunei Darussalam	1.2	1.2	4.2
Cambodia	17.1	16.6	6.0
Indonesia	12.5	12.6	5.0
Lao PDR	16.1	16.8	4.3
Malaysia	7.8	8.2	5.1
Myanmar	22.7	20.8	-1.0
Philippines	9.4	9.1	5.7
Singapore	0.03	0.03	4.4
Thailand	8.6	8.7	2.5
Viet Nam	11.9	11.9	7.1

Source: Worldbank (<https://databank.worldbank.org>)

Planted Area

Overall, the planted area for selected crops in 2024 was recorded at 7,694.4 thousand hectares, a decrease of 0.8 per cent as compared to 2023. This decline was contributed by paddy, oil palm and rubber with decreases of 5.6, 0.7 and 0.1 per cent respectively. In contrast, kenaf (dried stem), cocoa and pepper recorded increases in planted area of 14.3, 1.6 and 1.4 per cent respectively.

Exhibit 3: Planted Area of Selected Crops, Malaysia, 2023 and 2024



The planted area for selected crops in 2024 was recorded at 7,694.4 thousand hectares, a decrease of 0.8 per cent as compared to 2023.

Agriculture Production in Malaysia

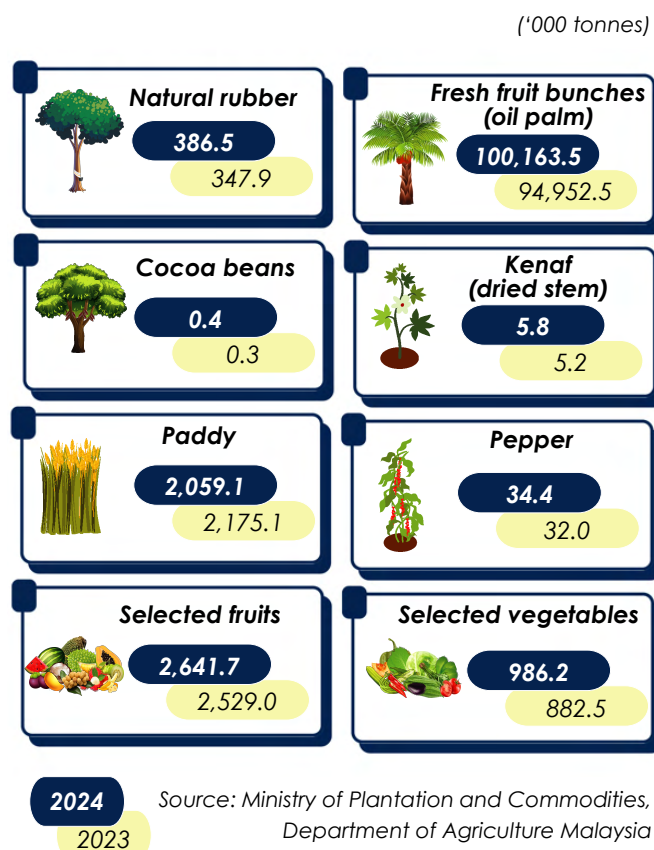
The production of agriculture sectors covers only the crops, livestock and fisheries sub-sectors. Crops sub-sector consists of commodity crops, selected vegetables, selected fruits, herbs, spices and flowers. Meanwhile, fisheries sub-sector includes marine fisheries and aquaculture activities.

Crops

Overall, the production of major commodity crops in 2024 showed an increase as compared to the previous year, except for paddy, which recorded a decline. The production of fresh fruit bunches (oil palm) recorded the highest production among agricultural commodities at 100,163.5 thousand tonnes, an increase of 5,211.0 thousand tonnes or 5.5 per cent as compared to the previous year.

During the same period, the highest percentage increase in production was recorded by cocoa beans at 33.3 per cent, followed by selected vegetables (11.8%), kenaf (dried stem) (11.5%), natural rubber (11.1%), pepper (7.5%) and selected fruits (4.5%).

Exhibit 4: Production of Selected Crops, Malaysia, 2023 and 2024



Livestock

A) Population of Livestock

The number of chicken livestock increase in 2024, rising by 3.5 per cent to 327.3 million as compared to 316.2 million in 2023. Johor recorded the highest number of chicken livestock at 64.7 million chicken, followed by Sarawak (59.3 million) and Perak (40.9 million).

B) Production of Livestock

The production of chicken meat, beef and milk (fresh) recorded an increased of 13.7, 9.6 and 5.7 per cent respectively, in 2024 compared to the previous year. In contrast, the production of pork, chicken/ duck eggs, mutton and duck meat declined by 7.4, 5.2, 2.3 and 0.7 per cent respectively.

Exhibit 5: Number of Livestock by Type, Malaysia, 2023 and 2024

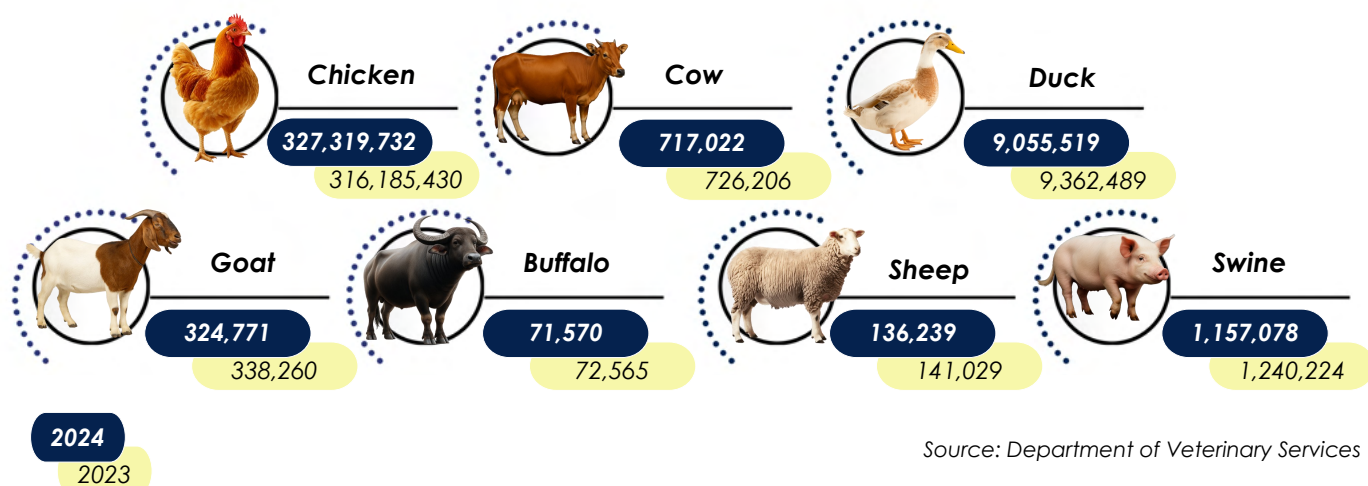
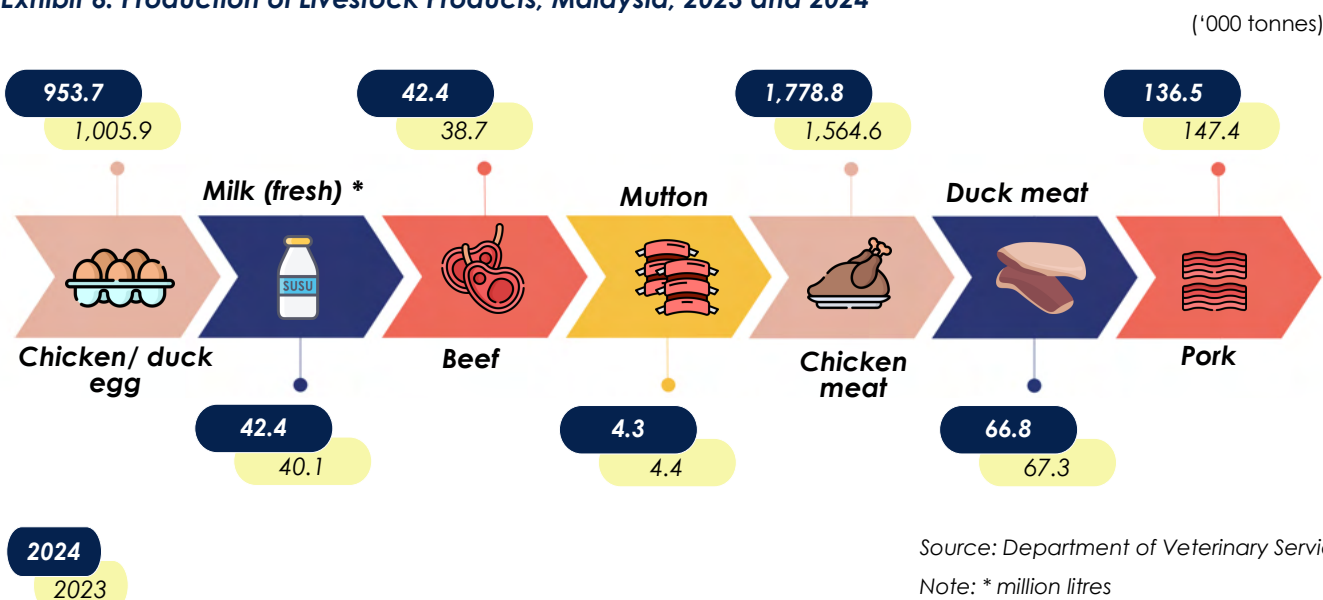


Exhibit 6: Production of Livestock Products, Malaysia, 2023 and 2024

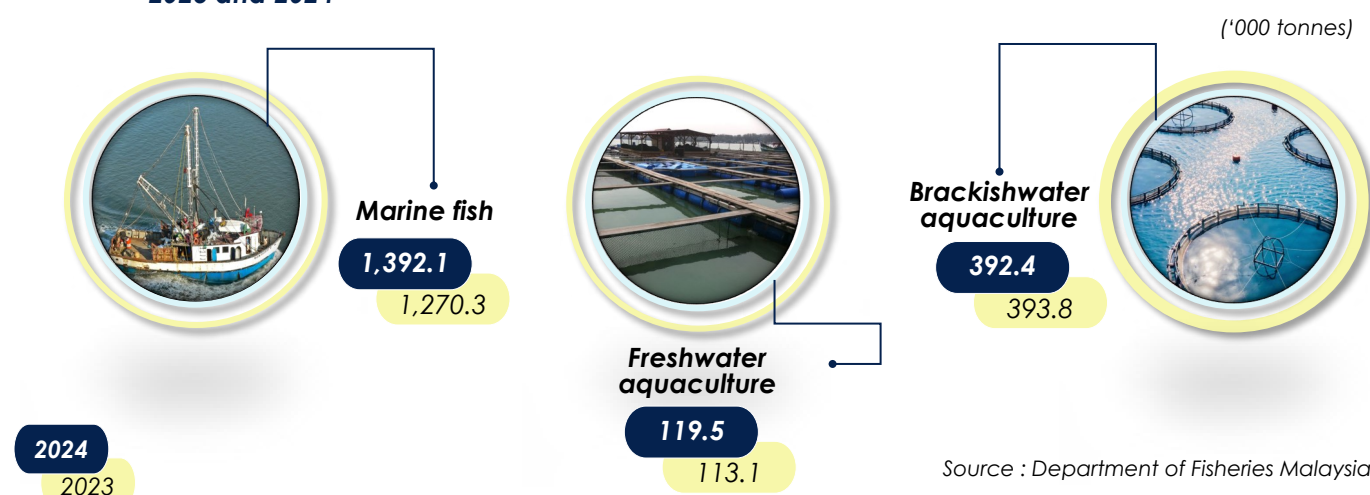


Fisheries

Brackishwater aquaculture production in 2024 was 392.4 thousand tonnes, a decrease of 0.4 per cent as compared to 393.8 thousand tonnes in 2023. Meanwhile, marine fish landings and freshwater aquaculture production increased by 9.6 and 5.7 per cent respectively, as compared to the previous year.



Exhibit 7: Marine Fish Landings, Production of Freshwater and Brackishwater Aquaculture, Malaysia, 2023 and 2024



Employment and Productivity

The number of employed persons in 2024 amounted to 16,369.4 thousand persons. Out of total, 1,478.5 thousand persons (9.0%) were involved in the agriculture sector. This number showed an increase as compared to the previous year (2023: 1,437.4 thousand persons). The employed persons in the agriculture sector was still dominated by citizens with 64.5 per cent while the rest are non-citizens.

The number of recipients of salaries and wages in 2024 was 88.3 thousand persons. The median monthly salaries and wages received for skilled workers in agriculture, forestry, livestock and fisheries was RM1,762 with male workers at RM1,883 and female workers RM1,586. Meanwhile, the mean monthly salaries and wages received was RM2,460, with male workers earning RM2,523 and females workers earning RM2,017. Labour productivity for the agriculture sector increased by 2.1 per cent for the period from 2023 to 2024.

Exhibit 8: Employed Persons in The Agriculture Sector by Sex, Malaysia, 2023 and 2024

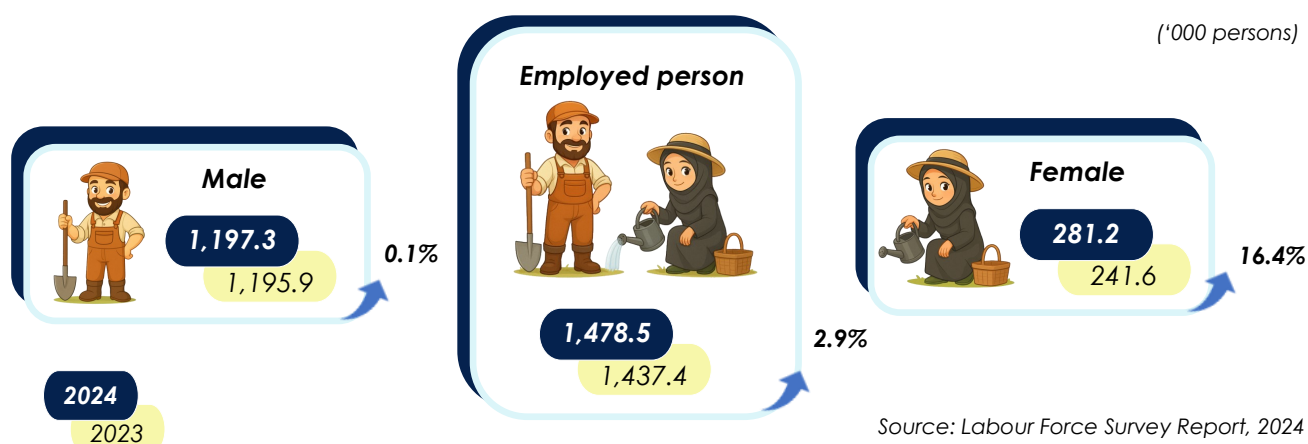
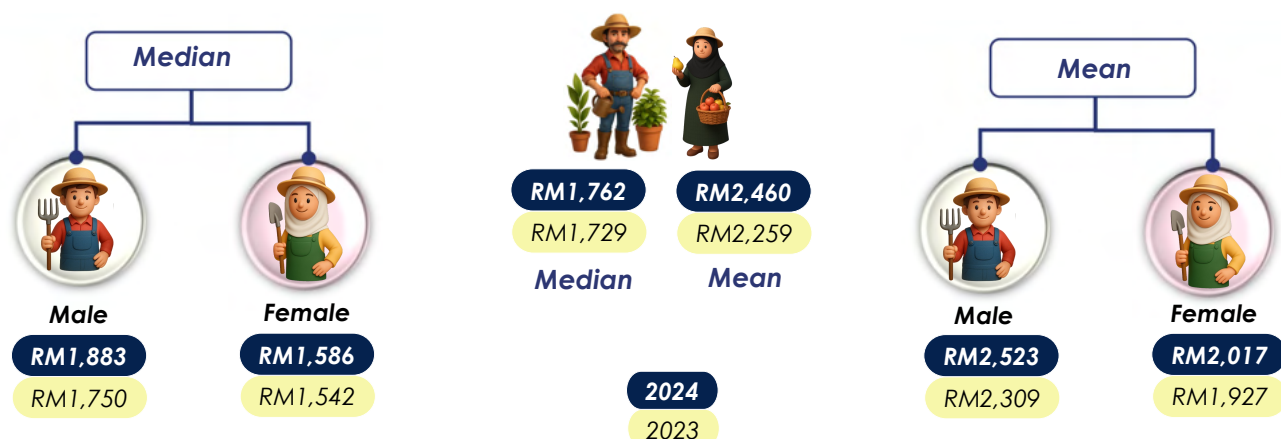


Exhibit 9: Median and Mean Monthly Salaries & Wages for Skilled Agricultural, Forestry, Livestock and Fisheries Workers by Sex, Malaysia, 2023 and 2024



Source: Salaries & Wages Survey Report, Malaysia, 2024

External Trade

Agriculture sector is important in ensuring the adequacy of national food supply. Besides, agriculture sector also plays a vital role in national economic through its contribution towards national income and exports gain. Malaysia trade has shown a positive development when total exports of agrofood and selected agriculture product increased from RM160.7 billion in 2023 to RM179.2 billion in 2024.

At the same time, total imports of agrofood and selected agricultural product also increased to RM154.4 billion in 2024 as compared to RM135.4 billion in 2023. To fulfil the required demand for food, country imports RM93.8 billion food in 2024.



Exhibit 10: External Trade of Agrofood and Selected Agricultural Product, Malaysia, 2023 and 2024

(RM million)



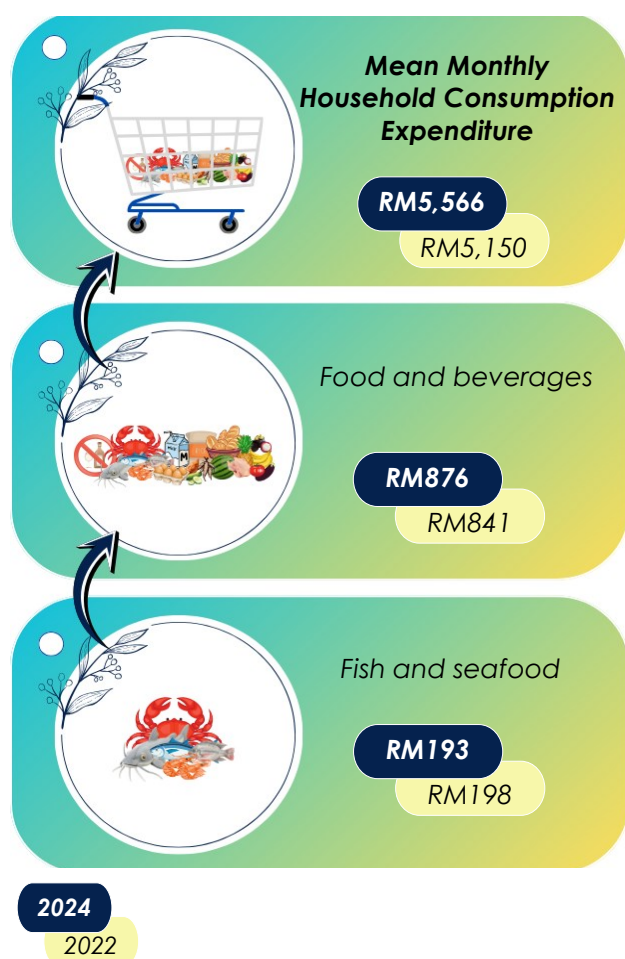
Source: Ministry of Agriculture and Food Security

Household Consumption Expenditure for Food and Beverages Group

At international level, food security refers to the responsibility of all countries in ensuring the stability of food markets and prices. At country level, this term refers to the ability of a country to ensure the stable of food supply in the domestic market while at individual level, it refers to having enough food to fulfil self and family needs.

In terms of household consumption expenditure, on average, households spent RM5,566 per month in 2024, with 15.7 per cent (RM876) allocated for expenditure on food and beverages group. Out of this total, expenditure was mainly focused on the purchase of fish and seafood (3.5%); meat (2.3%); rice, bread and other grains (2.3%); and vegetables (1.6%).

Exhibit 11: Mean Monthly Household Consumption Expenditure, Malaysia, 2022 and 2024



Source: Household Expenditure Survey Report, Malaysia, 2024

Self-sufficiency Ratio (SSR) and Import Dependency Ratio (IDR)

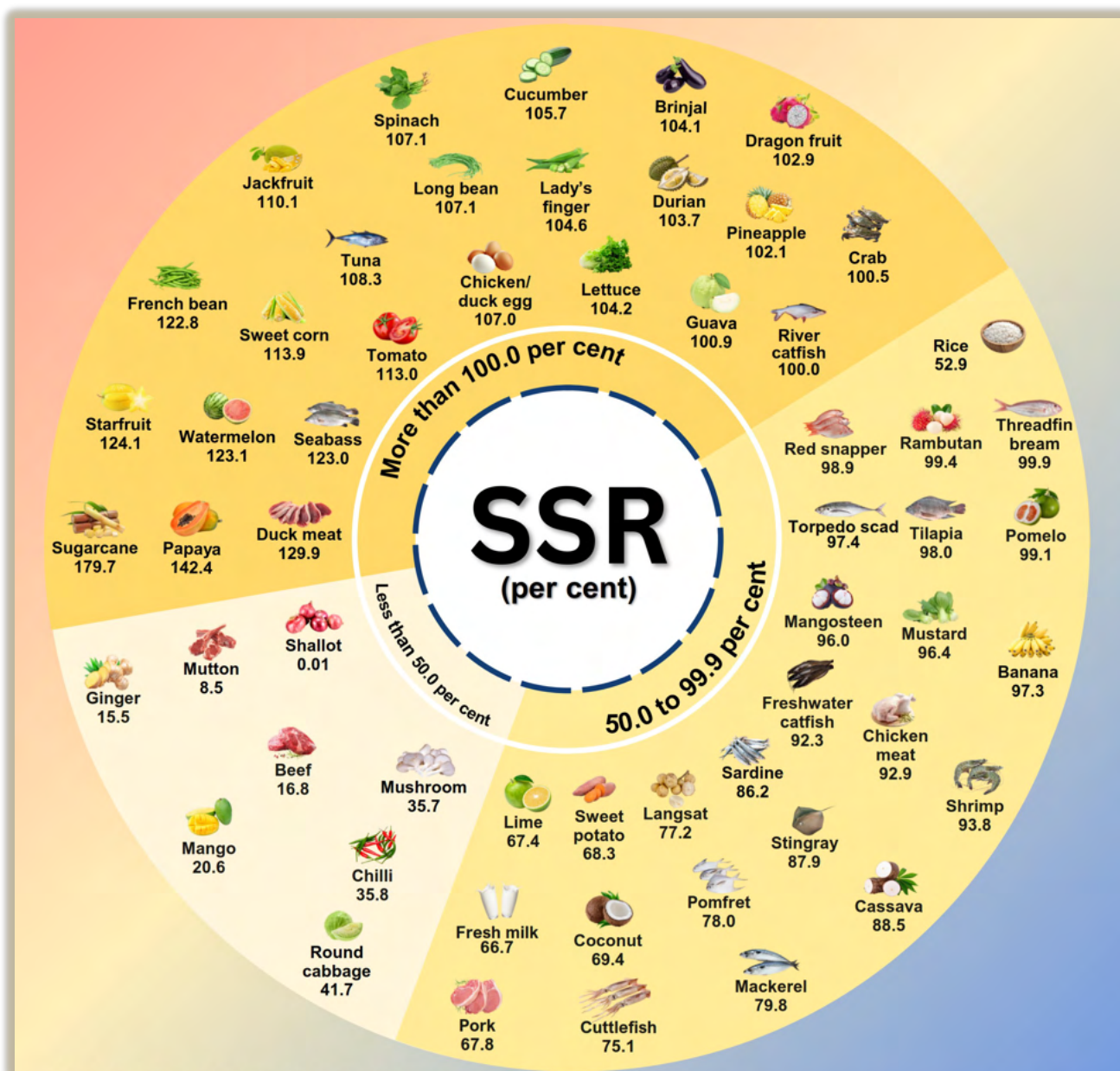
Based on Supply and Utilization Accounts Selected Agricultural Commodities 2020 - 2024, a total of 24 selected agricultural commodity items recorded a Self-sufficiency Ratio (SSR) exceeding 100.0 per cent. A total of nine types of fruits showed SSR values more than 100.0 per cent which were papaya, 142.4 per cent (2023: 131.8%); followed by starfruit, 124.1 per cent (2023: 120.0%); watermelon, 123.1 per cent (2023: 131.4%); sweet corn, 113.9 per cent (2023: 110.2%); jackfruit, 110.1 per cent (2023: 109.4%); durian, 103.7 per cent (2023: 103.9%); dragon fruit, 102.9 per cent, pineapple, 102.1 per cent (2023: 102.7%); and guava, 100.9 per cent (2023: 101.8%).

A total of eight types of selected vegetables have adequate supply for domestic needs namely french bean, 122.8 per cent, followed by tomato, 113.0 per cent (2023: 117.3%); spinach, 107.1 per cent (2023: 107.8%); long bean, 107.1 per cent (2023: 107.8%); cucumber, 105.7 per cent (2023: 106.1%); lady's finger, 104.6 per cent (2023: 103.8%); lettuce, 104.2 per cent (2023: 107.2%); and brinjal, 104.1 per cent (2023: 111.0%). Simultaneously, the supply of sugarcane for other selected crops was also sufficient, with recorded SSR of 179.7 per cent.

The SSR of duck meat and chicken/ duck eggs were the items under the livestock category that exceeded 100.0 per cent, which were 129.9 per cent (2023: 130.9%) and 107.0 per cent (2023: 106.5%), respectively. Meanwhile, for fisheries, the SSR for seabass was 123.0 per cent (2023: 118.3%); tuna, 108.3 per cent (2023: 108.4%); crab, 100.5 per cent (2023: 107.9%); and river catfish, 100.0 per cent (2023: 100.0%).

24 selected agricultural commodity items recorded a Self-sufficiency Ratio (SSR) exceeding 100.0 per cent.

Exhibit 12: Self-Sufficiency Ratio, 2024



Meanwhile, nine selected agricultural items recorded an Import Dependency Ratio (IDR) exceeding 50.0 per cent in 2024, namely mango (2024: 116.7%; 2023: 103.4%), mutton (2024: 92.1%; 2023: 89.6%), mushroom (2024: 89.3%; 2023: 73.7%), ginger (2024: 86.9%; 2023: 86.7%), beef (2024: 83.5%; 2023: 84.5%), cuttlefish (2024: 73.1%; 2023: 77.8%), chilli (2024: 66.7%; 2023: 65.4%), round cabbage (2024: 59.6%; 2023: 60.5%) and fresh milk (2024: 57.9%; 2023: 56.6%).

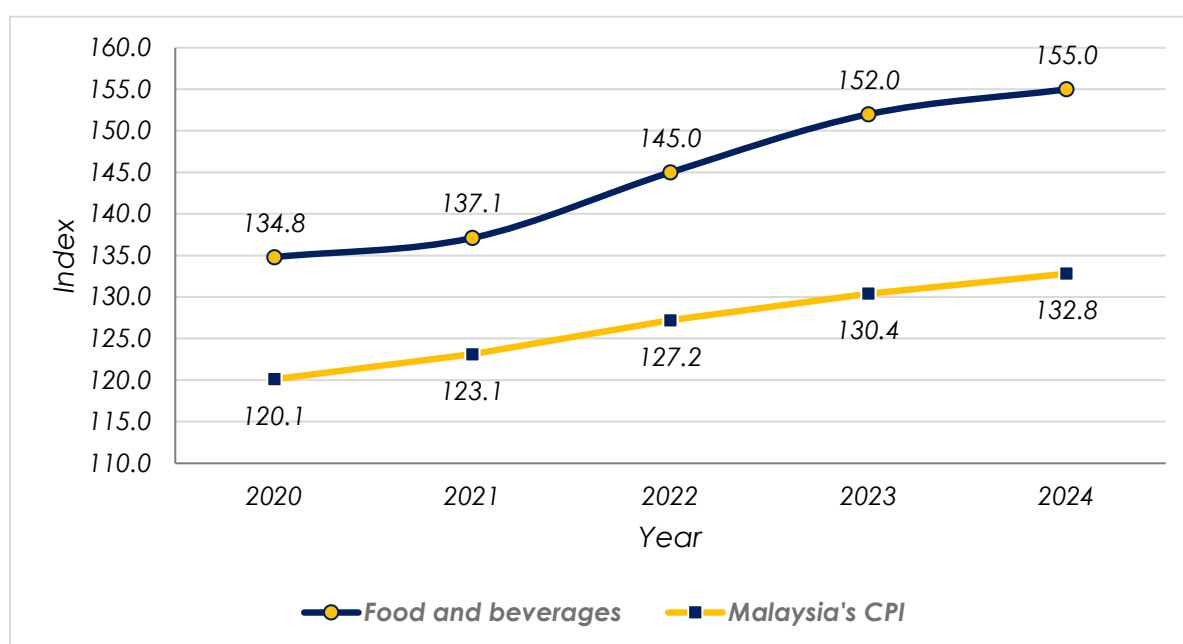
A high value in IDR indicates that Malaysia is highly dependent on imports to fulfil domestic demand.

Food Prices

The rise in commodity prices has been an ongoing issue of global concern and is not limited to Malaysia. The agricultural sector, in particular, is highly sensitive to fluctuations in global market prices. When there is a sharp increase in food prices, it directly affects the level of food security among households, especially those in the low-income group who spend a large portion of their income on basic necessities.

As food and beverage expenditure accounts for the largest share of household spending patterns in Malaysia, any increase in food prices typically has a significant impact and is among the main factors contributing to the overall rise in inflation. The time series of the Consumer Price Index (CPI) for the Food and Beverages subgroup has consistently shown higher increases compared to Malaysia's overall CPI. In 2024, the CPI for this subgroup was recorded at 155.0, up from 152.0 in 2023. Inflation for this group rose by 2.0 per cent in 2024 as compared to 4.8 per cent in the previous year.

Chart 1: Consumer Price Index (CPI) for Sub-groups of Food and Beverages, Malaysia, 2020 - 2024



Source: Analysis of Annual Consumer Price Index, Malaysia, 2024

JADUAL STATISTIK

STATISTICAL TABLES



Jadual
Table

1

KDNK mengikut Jenis Aktiviti Ekonomi, 2020 - 2024 (Harga Malar 2015)
GDP by Kind of Economic Activity, 2020 - 2024 (Constant 2015 Prices)

(RM Juta/ Million)

Jenis aktiviti ekonomi Kind of economic activity	2020	2021	2022	2023 ^e	2024 ^p
Pertanian Agriculture	99,109	98,843	100,164	100,393	103,458
Getah Rubber	2,444	2,230	1,790	1,672	1,847
Kelapa sawit Oil palm	36,869	34,789	36,120	36,203	38,063
Ternakan Livestock	16,002	16,495	16,639	16,884	17,444
Ternakan ayam dan itik Poultry	9,683	9,993	10,127	10,270	10,734
Lembu/ kerbau Cattle	1,199	1,258	1,252	1,258	1,232
Ternakan lain Other livestock	5,120	5,244	5,259	5,355	5,478
Pertanian lain Other agriculture	27,367	28,838	28,790	29,335	29,729
Padi Paddy	2,388	2,433	2,224	2,164	2,047
Sayur-sayuran Vegetables	12,152	13,120	13,146	13,475	13,698
Buah-buahan Fruits	4,929	5,335	5,392	5,492	5,655
Tanaman makanan Food crops	6,687	6,710	6,725	6,862	6,972
Lain-lain Others	1,212	1,240	1,302	1,342	1,357
Perhutanan dan pembalakan Forestry and logging	5,140	5,241	5,271	4,813	4,553
Perikanan Fishing	11,286	11,250	11,555	11,486	11,822
Perikanan laut Marine fishing	7,293	7,266	7,255	7,229	7,586
Akuakultur Aquaculture	3,992	3,984	4,300	4,257	4,235
Perlombongan dan pengkuarian Mining and quarrying	92,879	93,717	97,004	97,537	98,432
Pembuatan Manufacturing	307,606	336,724	364,226	366,793	382,034
Pembinaan Construction	53,616	50,839	53,455	56,663	66,580
Perkhidmatan Services	777,693	795,116	884,870	930,363	980,110
tambah Duti import plus Import duties	15,346	15,642	16,784	18,392	19,692
KDNK pada Harga Pembeli GDP at Purchasers' Prices	1,346,249	1,390,882	1,516,503	1,570,142	1,650,305

Sumber: Keluaran Dalam Negeri Kasar Tahunan, Malaysia, 2015 - 2024
Source: Annual Gross Domestic Product, Malaysia, 2015 - 2024

Jadual
Table

2

KDNK mengikut Jenis Aktiviti Ekonomi, 2020 - 2024 (Harga Malar 2015)
- Peratus Sumbangan kepada KDNK
GDP by Kind of Economic Activity, 2020 - 2024 (Constant 2015 Prices)
- Percentage Share to GDP

	(Peratus/ Per cent)				
Jenis aktiviti ekonomi <i>Kind of economic activity</i>	2020	2021	2022	2023^e	2024^p
Pertanian <i>Agriculture</i>	7.4	7.1	6.6	6.4	6.3
Getah <i>Rubber</i>	0.2	0.2	0.1	0.1	0.1
Kelapa sawit <i>Oil palm</i>	2.7	2.5	2.4	2.3	2.3
Ternakan <i>Livestock</i>	1.2	1.2	1.1	1.1	1.1
Ternakan ayam dan itik <i>Poultry</i>	0.7	0.7	0.7	0.7	0.7
Lembu/ kerbau <i>Cattle</i>	0.1	0.1	0.1	0.1	0.1
Ternakan lain <i>Other livestock</i>	0.4	0.4	0.3	0.3	0.3
Pertanian lain <i>Other agriculture</i>	2.0	2.1	1.9	1.9	1.8
Padi <i>Paddy</i>	0.2	0.2	0.1	0.1	0.1
Sayur-sayuran <i>Vegetables</i>	0.9	0.9	0.9	0.9	0.8
Buah-buahan <i>Fruits</i>	0.4	0.4	0.4	0.3	0.3
Tanaman makanan <i>Food crops</i>	0.5	0.5	0.4	0.4	0.4
Lain-lain <i>Others</i>	0.1	0.1	0.1	0.1	0.1
Perhutanan dan pembalakan <i>Forestry and logging</i>	0.4	0.4	0.3	0.3	0.3
Perikanan <i>Fishing</i>	0.8	0.8	0.8	0.7	0.7
Perikanan laut <i>Marine fishing</i>	0.5	0.5	0.5	0.5	0.5
Akuakultur <i>Aquaculture</i>	0.3	0.3	0.3	0.3	0.3
Perlombongan dan pengkuarian <i>Mining and quarrying</i>	6.9	6.7	6.4	6.2	6.0
Pembuatan <i>Manufacturing</i>	22.8	24.2	24.0	23.4	23.1
Pembinaan <i>Construction</i>	4.0	3.7	3.5	3.6	4.0
Perkhidmatan <i>Services</i>	57.8	57.2	58.3	59.3	59.4
tambah Duti import <i>plus Import duties</i>	1.1	1.1	1.1	1.2	1.2
KDNK pada Harga Pembeli <i>GDP at Purchasers' Prices</i>	100.0	100.0	100.0	100.0	100.0

Sumber: Keluaran Dalam Negeri Kasar Tahunan, Malaysia, 2015 - 2024
Source: Annual Gross Domestic Product, Malaysia, 2015 - 2024

Jadual
Table

3

Nilai Ditambah Kasar Sektor Pertanian mengikut Jenis Aktiviti, 2020 - 2024 (Harga Malar 2015)
- Peratus Sumbangan kepada Sektor Pertanian
Gross Value Added of Agriculture Sector by Activity, 2020 - 2024 (Constant 2015 Prices)
- Percentage Share to Agriculture Sector

	(Peratus/ Per cent)				
Jenis aktiviti ekonomi <i>Kind of economic activity</i>	2020	2021	2022	2023^e	2024^p
Pertanian <i>Agriculture</i>	100.0	100.0	100.0	100.0	100.0
Getah <i>Rubber</i>	2.5	2.3	1.8	1.7	1.8
Kelapa sawit <i>Oil palm</i>	37.2	35.2	36.1	36.1	36.8
Ternakan <i>Livestock</i>	16.1	16.7	16.6	16.8	16.9
Ternakan ayam dan itik <i>Poultry</i>	9.8	10.1	10.1	10.2	10.4
Lembu/ kerbau <i>Cattle</i>	1.2	1.3	1.3	1.3	1.2
Ternakan lain <i>Other livestock</i>	5.2	5.3	5.3	5.3	5.3
Pertanian lain <i>Other agriculture</i>	27.6	29.2	28.7	29.2	28.7
Padi <i>Paddy</i>	2.4	2.5	2.2	2.2	2.0
Sayur-sayuran <i>Vegetables</i>	12.3	13.3	13.1	13.4	13.2
Buah-buahan <i>Fruits</i>	5.0	5.4	5.4	5.5	5.5
Tanaman makanan <i>Food crops</i>	6.7	6.8	6.7	6.8	6.7
Lain-lain <i>Others</i>	1.2	1.3	1.3	1.3	1.3
Perhutanan dan pembalakan <i>Forestry and logging</i>	5.2	5.3	5.3	4.8	4.4
Perikanan <i>Fishing</i>	11.4	11.4	11.5	11.4	11.4
Perikanan laut <i>Marine fishing</i>	7.4	7.4	7.2	7.2	7.3
Akuakultur <i>Aquaculture</i>	4.0	4.0	4.3	4.2	4.1

Sumber: Keluaran Dalam Negeri Kasar Tahunan, Malaysia, 2015 - 2024
Source: Annual Gross Domestic Product, Malaysia, 2015 - 2024

KDNK mengikut Negeri, 2020 - 2024 (Harga Malar 2015)

GDP by State, 2020 - 2024 (Constant 2015 Prices)

(RM Juta/ Million)

Negeri State	2020	2021	2022	2023 ^e	2024 ^p
Johor	128,074	131,243	142,734	148,554	158,017
Kedah	46,042	47,505	51,031	51,877	54,036
Kelantan	25,188	25,782	26,965	27,658	28,651
Melaka	41,030	41,872	45,590	46,850	48,929
Negeri Sembilan	46,336	47,787	50,962	51,912	54,322
Pahang	54,885	55,440	61,844	64,967	68,669
Pulau Pinang	92,691	99,124	112,355	115,952	121,496
Perak	74,264	76,901	80,474	82,638	86,239
Perlis	5,785	5,867	6,216	6,338	6,549
Selangor	326,805	344,103	385,809	406,623	432,116
Terengganu	33,994	35,236	37,392	38,219	39,922
Sabah	77,840	79,000	82,176	83,363	84,303
Sarawak	127,556	131,594	140,917	142,704	148,200
W.P. Kuala Lumpur ¹	217,447	219,884	241,185	250,267	265,758
W.P. Labuan	7,613	7,650	7,980	8,123	8,559
Supra ²	40,698	41,896	42,873	44,095	44,541
Jumlah KDNK pada Harga Pembeli <i>Total GDP at Purchasers' Prices</i>	1,346,249	1,390,882	1,516,503	1,570,142	1,650,305

Sumber: Laporan Sosioekonomi Negeri

Source: State Socioeconomic Report

Nota/ Notes:

¹ **Termasuk W.P. Putrajaya**

¹ *Includes W.P. Putrajaya*

² **Supra state merangkumi aktiviti pengeluaran yang melangkaui pusat kepentingan ekonomi utama bagi mana-mana negeri**

² *Supra state covers production activities beyond the centre of predominant economic interest for any state*

Jadual
Table

5

Nilai Ditambah Kasar Sektor Pertanian mengikut Negeri, 2020 - 2024 (Harga Malar 2015)
- Peratus Sumbangan kepada KDNK Negeri
Gross Value Added of Agriculture Sector by State, 2020 - 2024 (Constant 2015 Prices)
- Percentage Share to State's GDP

	(Peratus/ Per cent)				
Negeri <i>State</i>	2020	2021	2022	2023^e	2024^p
Johor	17.0	17.1	17.4	17.1	17.3
Kedah	5.6	5.7	5.7	5.5	5.5
Kelantan	5.9	5.9	5.7	5.6	5.6
Melaka	4.6	4.6	4.5	4.7	4.5
Negeri Sembilan	3.3	3.3	3.3	3.1	3.3
Pahang	13.1	13.2	13.9	14.1	14.8
Pulau Pinang	2.1	2.0	2.1	2.2	2.1
Perak	11.5	11.9	11.4	11.6	11.7
Perlis	1.1	1.0	1.1	1.1	1.1
Selangor	4.8	5.0	4.9	4.6	4.7
Terengganu	2.9	2.8	2.7	2.8	2.8
Sabah	12.9	12.7	12.5	12.6	11.8
Sarawak	15.0	14.6	14.7	14.9	14.6
W.P. Kuala Lumpur ¹	..	..	..	..	..
W.P. Labuan	0.1	0.1	0.1	0.1	0.1

Sumber: Laporan Sosioekonomi Negeri
Source: State Socioeconomic Report

Nota / Notes:

¹ **Termasuk W.P. Putrajaya**

¹ *Includes W.P. Putrajaya*

('000 hektar/ hectares)

Tanaman Crops	2020	2021	2022	2023	2024
Jumlah keluasan Total area	7,994.4	7,876.6	7,808.4	7,754.9	7,694.4
Getah Natural rubber	1,139.1	1,137.1	1,136.1	1,135.1	1,134.1
Estet Estates	82.7	82.7	82.7	82.7	82.7
Kebun kecil * Smallholdings	1,056.4	1,054.4	1,053.4	1,052.4	1,051.4
Kelapa sawit ** Oil palm	5,865.3	5,737.7	5,674.7	5,652.6	5,612.9
Estet Estates	4,909.5	4,874.4	4,858.6	4,830.5	4,794.2
Kebun kecil Smallholdings	955.8	863.4	816.1	822.1	818.7
Koko Cocoa	5.7	6.0	6.0	6.1	6.2
Estet Estates	0.7	0.7	0.7	0.7	0.7
Kebun kecil Smallholdings	5.0	5.3	5.3	5.4	5.5
Kenaf (batang kering) Kenaf (dried stem)	1.3	1.5	1.2	1.4	1.6
Padi Paddy	644.9	647.9	638.0	614.1	579.7
Lada Pepper	8.0	7.8	8.0	8.2	8.3
Buah Naga Dragon fruit	0.7	0.8	1.0	1.3	0.8
Limau besar/ bali Pomelo	1.1	1.0	1.0	1.0	1.0
Kelapa Coconut	84.9	81.5	84.9	79.6	86.4
Nanas Pineapple	14.1	16.2	17.8	18.3	18.6
Tembikai *** Watermelon	10.4	8.9	9.4	9.5	10.1
Rambutan	15.3	14.7	14.3	12.4	12.8
Pisang Banana	26.2	26.4	27.6	25.9	27.0
Nangka Jackfruit	4.7	5.1	4.9	9.5	5.0
Cempedak	6.4	6.6	5.8	5.5	5.1
Manggis Mangosteen	3.5	3.4	3.2	2.5	3.5
Mangga Mango	4.7	4.3	4.7	4.4	4.1
Durian	76.9	85.3	87.3	89.5	92.1
Belimbing Starfruit	0.6	0.6	0.4	0.4	0.4

('000 hektar/ hectares)

Tanaman Crops	2020	2021	2022	2023	2024
Betik <i>Papaya</i>	2.6	2.8	2.5	2.1	2.2
Jambu batu <i>Guava</i>	1.9	1.7	1.9	2.1	2.2
Langsat	4.6	4.5	4.4	3.8	3.4
Jagung manis <i>Sweet corn</i>	9.8	10.6	9.5	8.4	8.2
Bendi <i>Lady's finger</i>	3.8	4.1	4.1	4.0	4.0
Kacang panjang <i>Long bean</i>	4.2	4.9	4.3	4.0	4.4
Bayam <i>Spinach</i>	6.1	6.5	6.6	6.7	7.0
Kobis bulat <i>Round cabbage</i>	3.4	3.9	4.5	3.7	5.2
Kacang buncis <i>French bean</i>	0.9	1.0	1.1	1.0	1.4
Sawi <i>Mustard</i>	10.9	11.4	11.2	11.4	12.9
Terung <i>Brinjal</i>	2.4	2.6	2.7	2.7	3.1
Timun <i>Cucumber</i>	5.6	5.1	5.3	4.9	5.6
Tomato	2.2	2.1	2.1	2.0	2.9
Cendawan <i>Mushroom</i>	0.2	0.3	0.3	0.4	0.3
Cili **** <i>Chilli</i>	3.8	4.1	4.0	3.6	4.6
Ubi kayu <i>Cassava</i>	2.7	2.8	2.7	2.4	2.5
Ubi keledek <i>Sweet potato</i>	3.3	3.1	2.8	1.8	3.2
Tebu <i>Sugarcane</i>	1.5	1.7	1.5	1.4	1.3
Herba <i>Herbs</i>	2.1	2.0	2.1	2.5	1.8
Rempah-ratus <i>Spices</i>	6.0	6.0	5.9	6.0	6.2
Bunga-bunga <i>Flowers</i>	2.6	2.6	2.6	2.6	2.6

Sumber: Jabatan Pertanian Malaysia, Lembaga Minyak Sawit Malaysia, Lembaga Koko Malaysia, Lembaga Lada Malaysia dan Lembaga Kenaf dan Tembakau Negara

Source: Department of Agriculture Malaysia, Malaysian Palm Oil Board, Malaysian Cocoa Board, Malaysian Pepper Board and National Kenaf and Tobacco Board

Nota: * Mulai 2013, keluasan bertanam getah bagi kebun kecil adalah merujuk Banci Pekebun Kecil RISDA 2013 meliputi kawasan di bawah RISDA, FELDA, FELCRA, KESEDAR, Lembaga Industri Getah Sabah (LIGS) dan Jabatan Pertanian Sarawak (JPS).

** Keluasan tanaman pekebun kecil sawit adalah termasuk Agensi Kerajaan, FELDA, FELCRA & RISDA. Manakala keluasan tanaman estet sawit merujuk kepada kawasan estet swasta.

*** Cili termasuk cili padi.

**** Tembikai termasuk tembikai wangi dan susu.

Notes: * Starting from 2013, the rubber planted area for other smallholding refers to the 2013 RISDA Smallholders Census which covers area under RISDA, FELDA, FELCRA, KESEDAR, LIGS and JPS.

** The oil palm planted area for smallholding refers to Government Agencies, FELDA, FELCRA & RISDA. Meanwhile, the oil palm planted area for estate refers to private estate.

*** Watermelon includes rock melon and honeydew.

**** Chilli includes hot chilli.

Tanaman Crops	2020	2021	2022	2023	2024
(‘000 Tan metrik/ Tonnes)					
Getah asli Natural rubber	514.7	469.7	377.0	347.9	386.5
Buah tandan segar (kelapa sawit) Fresh fruit bunches (oil palm)	96,969.3	91,393.7	94,814.5	94,952.5	100,163.5
Biji koko Cocoa beans	0.7	0.5	0.5	0.3	0.4
Kenaf (batang kering) Kenaf (dried stem)	6.5	3.9	2.2	5.2	5.8
Padi Paddy	2,356.4	2,441.6	2,281.7	2,175.1	2,059.1
Lada Pepper	30.8	31.6	32.7	32.0	34.4
(Tan metrik/ Tonnes)					
Jumlah buah-buahan terpilih Total of selected fruits	2,111,320	2,248,581	2,433,892	2,529,034	2,641,664
Buah Naga Dragon fruit	8,563	11,201	27,719	36,156	26,998
Limau besar/ bali Pomelo	16,040	15,838	13,221	17,052	23,553
Kelapa Coconut	560,984	557,354	604,428	626,557	673,553
Nanas Pineapple	323,420	375,423	537,231	440,848	516,870
Tembikai * Watermelon	157,054	153,324	151,464	150,243	167,611
Rambutan	49,958	55,628	52,097	52,552	56,333
Pisang Banana	313,811	330,253	330,601	343,203	335,444
Nangka Jackfruit	35,624	41,047	40,220	40,769	44,955
Cempedak	24,469	25,486	20,003	19,448	19,095
Manggis Mangosteen	23,297	26,831	23,508	22,073	30,231
Mangga Mango	12,834	12,208	9,219	9,214	8,628
Durian	390,635	448,272	455,458	592,053	568,807
Belimbing Starfruit	9,296	7,894	6,616	6,351	7,389
Betik Papaya	61,776	60,980	54,753	54,767	46,975
Jambu batu Guava	37,881	36,900	33,292	44,674	48,156
Langsat	17,470	15,207	10,905	9,567	8,415
Jagung manis Sweet corn	68,207	74,735	63,155	63,508	58,650

Tanaman Crops	2020	2021	2022	2023	2024
(Tan metrik/ Tonnes)					
Jumlah sayur-sayuran terpilih <i>Total of selected vegetables</i>	790,336	826,702	867,016	882,546	986,233
Bendi <i>Lady's finger</i>	57,861	63,062	63,074	65,698	70,203
Kacang panjang <i>Long bean</i>	52,638	60,158	60,137	57,445	62,894
Bayam <i>Spinach</i>	74,251	80,404	79,752	82,994	85,155
Kobis bulat <i>Round cabbage</i>	80,641	91,389	120,163	108,749	119,803
Kacang buncis <i>French bean</i>	10,451	10,450	12,237	11,740	14,880
Sawi <i>Mustard</i>	143,286	153,271	144,236	154,811	157,361
Terung <i>Brinjal</i>	39,786	42,732	46,129	45,777	56,469
Timun <i>Cucumber</i>	101,482	96,353	102,369	112,345	106,785
Tomato	192,129	186,663	194,305	188,842	259,179
Cendawan <i>Mushroom</i>	7,620	10,802	10,997	12,788	8,445
Cili ** <i>Chilli</i>	30,191	31,418	33,617	41,359	45,058
Ubi kayu <i>Cassava</i>	37,514	39,387	42,528	45,266	41,341
Ubi keledak <i>Sweet potato</i>	54,750	53,614	44,687	32,984	50,583
Tebu <i>Sugarcane</i>	23,519	25,591	25,032	20,364	17,955
Herba <i>Herbs</i>	9,077	9,341	9,951	11,218	8,460
Rempah-ratus <i>Spices</i>	52,541	54,038	53,727	56,754	62,013
Bunga-bunga ('000 keratan) <i>Flowers ('000 cuts)</i>	402,409	348,327	355,424	358,590	355,470

Sumber: Jabatan Pertanian Malaysia, Lembaga Minyak Sawit Malaysia, Lembaga Koko Malaysia, Lembaga Lada Malaysia dan Lembaga Kenaf dan Tembakau Negara

Source: Department of Agriculture Malaysia, Malaysian Palm Oil Board, Malaysian Cocoa Board, Malaysian Pepper Board and National Kenaf and Tobacco Board

Nota: * Tembikai termasuk tembikai wangi dan susu.

** Cili termasuk cili padi.

Notes: * Watermelon includes rock melon and honeydew.

** Chilli includes hot chilli.

Pengeluaran Padi* mengikut Negeri, Malaysia, 2020 - 2024

Production of Paddy* by State, Malaysia, 2020 - 2024

(Tan metrik/ Tonnes)

Negeri State	2020	2021	2022	2023	2024
Jumlah Total	2,356,392	2,441,597	2,281,736	2,175,149	2,059,101
Johor	7,502	9,031	10,832	10,694	10,353
Kedah	914,200	906,692	834,901	747,193	777,021
Kelantan	305,675	333,868	272,633	267,044	204,619
Melaka	8,550	10,287	10,314	9,052	9,487
Negeri Sembilan	8,942	4,662	4,941	3,923	4,112
Pahang	35,524	50,866	51,185	47,199	37,615
Pulau Pinang	121,594	136,919	122,321	122,346	116,402
Perak	232,437	244,397	269,790	281,955	259,999
Perlis	203,275	256,034	233,781	244,150	246,440
Selangor	159,535	155,631	153,492	161,271	145,693
Terengganu	73,723	72,023	62,712	53,015	51,870
Sabah	117,846	112,284	107,469	109,144	110,980
Sarawak	167,589	148,903	147,365	118,163	84,510

Nota: *Musim utama dan luar musim

Note: *Main season and off season

Sumber: Jabatan Pertanian Malaysia

Source: Department of Agriculture Malaysia

Jadual
Table

9

Bilangan Ternakan mengikut Jenis, Malaysia, 2020 - 2024

Number of Livestock by Type, Malaysia, 2020 - 2024

(Bilangan/ Number)

Jenis ternakan Type of livestock	Kerbau Buffalo	Lembu Cow	Kambing Goat	Bebiri Sheep	Babi Swine	Ayam Chicken	Itik Duck
2020	64,250	699,424	324,355	124,674	1,869,772	293,495,861	9,511,085
2021	66,550 ^r	717,431	320,954 ^r	136,769	1,673,286 ^r	285,352,437 ^r	9,525,321
2022	70,374 ^r	728,107 ^r	335,137 ^r	138,520 ^r	1,502,947 ^r	299,423,193 ^r	9,496,739 ^r
2023	72,565	726,206	338,260	141,029	1,240,224	316,185,430	9,362,489
2024	71,570	717,022	324,771	136,239	1,157,078	327,319,732	9,055,519

Sumber: Jabatan Perkhidmatan Veterinar
Source: Department of Veterinary Services

Jadual
Table

10

Bilangan Ternakan mengikut Jenis dan Negeri, Malaysia, 2024

Number of Livestock by Type and State, Malaysia, 2024

(Bilangan/ Number)

Jenis ternakan Type of livestock	Kerbau Buffalo	Lembu Cow	Kambing Goat	Bebiri Sheep	Babi Swine	Ayam Chicken	Itik Duck
Jumlah Total	71,570	717,022	324,771	136,239	1,157,078	327,319,732	9,055,519
Johor	5,149	102,254	32,170	18,489	112,970	64,737,376	988,753
Kedah	3,082	44,730	53,369	13,535	957	23,639,173	605,276
Kelantan	3,615	70,210	30,411	21,566	-	4,638,880	53,807
Melaka	2,254	29,747	13,692	13,071	-	34,360,264	79,750
Negeri Sembilan	2,847	47,281	15,515	16,190	814	31,373,079	78,276
Pahang	14,697	136,531	40,431	12,882	-	15,365,181	10,124
Pulau Pinang	570	16,727	13,712	4,865	162,757	14,520,725	389,080
Perak	7,848	72,915	15,767	6,025	421,386	40,902,000	6,583,200
Perlis	55	6,558	8,443	7,465	-	617,125	12,875
Selangor	4,337	32,494	29,622	11,394	260,930	25,845,019	9,237
Terengganu	7,449	101,986	38,111	6,874	-	4,543,641	27,656
Sabah	10,088	42,610	24,676	1,334	55,698	7,507,367	35,369
Sarawak	9,579	12,979	8,784	2,528	141,566	59,269,902	182,116
W.P. Kuala Lumpur	-	-	68	21	-	-	-

Sumber: Jabatan Perkhidmatan Veterinar
Source: Department of Veterinary Services

Jadual
Table

11

Bilangan Sembelihan Ternakan yang Direkod mengikut Jenis dan Negeri, Malaysia, 2024

Number of Recorded Slaughter of Livestock by Type and State, Malaysia, 2024

(Bilangan/ Number)					
Jenis ternakan Type of livestock	Kerbau Buffalo	Lembu Cow	Kambing Goat	Bebiri Sheep	Babi Swine
Jumlah <i>Total</i>	5,719	121,138	34,235	7,639	1,127,711
Johor	348	15,205	10,755	1,175	206,397
Kedah	639	17,605	7,712	3,255	-
Kelantan	-	18,940	191	-	12
Melaka	167	7,453	1,316	804	-
Negeri Sembilan	190	5,086	764	90	-
Pahang	1,223	8,099	54	45	14,153
Pulau Pinang	18	4,641	1,084	2	167,122
Perak	804	5,970	912	32	154,866
Perlis	18	4,290	224	53	-
Selangor	701	18,257	10,264	2,178	273,059
Terengganu	1,450	11,217	543	5	-
Sabah	113	1,049	47	-	85,302
Sarawak	32	1,535	10	-	226,800
W.P. Kuala Lumpur	16	1,791	359	-	-

Sumber: Jabatan Perkhidmatan Veterinar
Source : Department of Veterinary Services

Jadual
Table

12

Pengeluaran Produk Ternakan, Malaysia, 2020 - 2024

Production of Livestock Products, Malaysia, 2020 - 2024

Komoditi Commodity	Daging lembu/ kerbau Beef	Daging kambing/ bebiri Mutton	Daging babi Pork	Daging ayam Chicken meat	Daging itik Duck meat	Telur ayam/ itik Chicken/ duck egg	Susu (segar) Milk (fresh)
Tahun Year	('000 Tan metrik/ Tonnes)						Juta liter Million litres
2020	41.4	3.9	220.6	1,628.6	74.2	795.5	41.8
2021	36.8	3.5	197.4	1,583.2	69.8	839.7	38.7
2022	35.9	4.1	181.9	1,543.4	68.0	869.4	39.0
2023	38.7	4.4	147.4	1,564.6	67.3	1,005.9	40.1
2024 ^e	42.4	4.3	136.5	1,778.8	66.8	953.7	42.4

Sumber: Jabatan Perkhidmatan Veterinar
Source: Department of Veterinary Services

Pendaratan Ikan Laut mengikut Negeri, Malaysia, 2020 - 2024

Landings of Marine Fish by State, Malaysia, 2020 - 2024

Negeri State	2020		2021		2022		2023		2024	
	Kuantiti Quantity	%	Kuantiti Quantity	%	Kuantiti Quantity	%	Kuantiti Quantity	%	Kuantiti Quantity	%
Jumlah Total	1,383.3	100.0	1,328.0	100.0	1,308.4	100.0	1,270.3	100.0	1,392.1	100.0
Johor	70.2	5.1	51.4	3.9	57.7	4.4	49.8	3.9	59.1	4.2
Kedah	134.4	9.7	122.8	9.2	140.9	10.8	141.3	11.1	104.3	7.5
Kelantan	73.6	5.3	58.3	4.4	55.1	4.2	60.0	4.7	58.1	4.2
Melaka	1.8	0.1	2.1	0.2	2.0	0.2	2.0	0.2	2.1	0.1
Negeri Sembilan	0.6	0.0	0.6	0.0	0.6	0.0	0.5	0.0	0.6	0.0
Pahang	101.3	7.3	94.8	7.1	108.0	8.3	116.2	9.1	144.7	10.4
Pulau Pinang	56.8	4.1	35.4	2.7	47.6	3.6	38.2	3.0	39.2	2.8
Perak	328.3	23.7	358.4	27.0	301.4	23.0	335.9	26.4	434.3	31.2
Perlis	69.4	5.0	33.1	2.5	38.0	2.9	34.1	2.7	28.1	2.0
Selangor	161.0	11.6	167.6	12.6	171.1	13.1	120.6	9.5	163.7	11.8
Terengganu	37.2	2.7	30.6	2.3	33.7	2.6	45.7	3.6	39.7	2.8
Sabah	206.7	14.9	216.3	16.3	230.2	17.6	212.8	16.8	201.8	14.5
Sarawak	124.5	9.0	138.9	10.5	103.8	7.9	94.3	7.4	96.1	6.9
W.P. Labuan	17.5	1.3	17.7	1.3	18.4	1.4	18.8	1.5	20.3	1.5

Sumber: Jabatan Perikanan Malaysia
Source: Department of Fisheries Malaysia

Jadual Table

Pengeluaran Akuakultur Air Tawar dan Air Payau/ Masin mengikut Negeri, Malaysia, 2020 - 2024
Aquaculture Production of Freshwater and Brackishwater by State, Malaysia, 2020 - 2024

Negeri State	('000 Tan metrik/ Tonnes)					
	Air tawar Freshwater			Air payau/ masin Brackishwater		
	2020	2021	2022	2023	2024	2024
Jumlah Total	97.2	105.9	115.9	113.1	119.5	392.4
Johor	6.4	5.0	5.1	4.7	6.7	26.1
Kedah	3.4	7.9	8.1	8.4	8.0	26.6
Kelantan	4.8	4.7	5.2	5.9	5.9	1.8
Melaka	3.2	3.9	3.9	3.9	4.2	0.4
Negeri Sembilan	3.4	4.9	3.8	4.6	4.8	0.8
Pahang	11.0	12.7	16.4	14.9	13.9	3.3
Pulau Pinang	2.7	2.5	3.1	3.5	3.0	54.8
Perak	32.7	37.1	35.4	35.0	40.3	36.5
Perlis	0.1	0.1	-	0.1	0.1	0.3
Selangor ¹	15.8	12.6	19.5	19.4	17.4	4.3
Terengganu	2.3	2.4	2.7	3.0	2.9	2.0
Sabah ²	1.9	1.7	1.9	2.0	2.0	231.8
Sarawak	9.5	10.6	10.7	7.8	10.3	3.8

Nota/ Notes:

¹ **Termasuk W.P. Kuala Lumpur**
Includes W.P. Kuala Lumpur

² **Termasuk W.P. Labuan**
Includes W.P. Labuan

Sumber: Jabatan Perikanan Malaysia
Source: Department of Fisheries Malaysia

Pengeluaran dan Nilai Ikan Hiasan mengikut Negeri, Malaysia, 2020 - 2024
Production and Value of Ornamental Fish by State, Malaysia, 2020 - 2024

Negeri State	2020		2021		2022		2023		2024	
	Bilangan Number (ekor/ pieces)	Nilai Value (RM'000)	Bilangan Number (ekor/ pieces)	Nilai Value (RM'000)	Bilangan Number (ekor/ pieces)	Nilai Value (RM'000)	Bilangan Number (ekor/ pieces)	Nilai Value (RM'000)	Bilangan Number (ekor/ pieces)	Nilai Value (RM'000)
Jumlah Total	227,944,067	494,561	242,505,994	534,412	234,485,866	453,931	241,850,567	373,778	209,066,094	315,184
Johor	175,554,832	259,148	180,372,997	364,537	179,013,499	245,613	181,074,871	261,280	162,950,702	229,672
Kedah	73,240	411	209,819	1,416	331,032	2,365	273,315	2,016	280,971	1,720
Kelantan	238,385	1,648	221,448	1,774	388,849	5,067	141,823	1,785	119,314	1,234
Melaka	287,994	355	351,960	1,439	452,158	847	215,702	325	211,113	693
Negeri Sembilan	19,119	617	54,153	18,820	22,057	640	28,669	726	15,941	988
Pahang	107,517	922	171,436	1,426	112,243	687	49,167	515	27,055	285
Pulau Pinang	953,666	9,866	515,397	7,057	542,642	6,221	989,765	8,951	840,271	7,277
Perak	49,270,670	208,474	58,027,664	114,787	51,692,927	85,484	57,728,298	87,556	43,315,238	66,138
Perlis	181,144	801	149,582	654	80,539	415	124,264	975	89,683	384
Selangor	513,716	7,848	459,106	8,696	1,027,092	8,623	571,937	2,654	389,194	1,787
Terengganu	306,740	2,312	325,235	3,079	162,317	1,429	132,889	1,162	198,873	1,720
Sabah	120,623	944	156,447	1,050	176,092	90,132	102,372	437	156,392	740
Sarawak	294,337	1,158	1,447,300	9,489	468,983	3,784	404,166	3,501	469,387	2,114
W.P. Kuala Lumpur	18,168	47	40,128	175	12,811	2,603	10,843	1,879	1,960	432
W.P. Labuan	3,916	10	3,322	13	2,625	21	2,486	16	-	-

Sumber: Jabatan Perikanan Malaysia
Source: Department of Fisheries, Malaysia

Pengeluaran Spesies Ikan Terpilih¹, Malaysia, 2020 - 2024
Production of Selected Fish Species¹, Malaysia, 2020 - 2024

(Tan metrik/ Tonnes)

Spesies Species	2020	2021	2022	2023	2024
Kembung/ Temenung Indian Mackerel	50,280.2	40,960.0	39,147.0	43,519.4	46,437.7
Selar² Scad	13,350.4	13,604.0	13,810.5	16,062.6	24,074.1
Pelaling Island Mackerel	102,306.3	103,685.0	100,693.8	83,999.1	79,685.2
Selayang Sardine	79,067.7	60,325.4	59,810.0	75,596.0	94,234.3
Cencaru Torpedo Scad	26,471.4	28,701.0	25,922.5	36,395.0	29,125.3
Aya/ Kurik Eastern Little Tuna	20,830.5	17,463.0	21,462.2	19,413.6	25,815.8
Tilapia Merah Red Tilapia	28,009.2	30,022.5	29,631.7	25,649.5	22,275.8
Keli Freshwater Catfish	29,012.8	31,957.8	39,815.3	42,092.9	45,018.6

Nota/ Notes:

¹ Merujuk kepada pilihan utama dan permintaan tinggi rakyat Malaysia
Refers to the main choice and high demand by Malaysians

² Tidak termasuk selar kuning
Excludes yellow-banded scad

Sumber: Jabatan Perikanan Malaysia
Source: Department of Fisheries Malaysia

Penduduk Bekerja di Sektor Pertanian, Malaysia, 2020 - 2024
Employed Persons in the Agriculture Sector, Malaysia, 2020 - 2024

Sumber: Laporan Survei Tenaga Buruh
Source: Labour Force Survey Report

Penduduk Bekerja mengikut Industri dan Kewarganegaraan, Malaysia, 2020 - 2024
Employed Persons by Industry and Citizenship, Malaysia, 2020 - 2024

('000)

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Penduduk Bekerja mengikut Industri dan Kewarganegaraan, Malaysia, 2020 - 2024 (samb.)
Employed Persons by Industry and Citizenship, Malaysia, 2020 - 2024 (cont'd)

Industri Industry	Warganegara Malaysia Malaysian citizens					Bukan warganegara Malaysia Non-Malaysian citizens					('000)
	2020'	2021'	2022'	2023	2024	2020'	2021'	2022'	2023	2024	
Perdagangan borong dan runcit; pembaikan kenderaan bermotor dan motosikal Wholesale and retail trade; repair of motor vehicles and motorcycles Pengangkutan dan penyimpanan Transportation and storage Pengenapan dan aktiviti perkhidmatan makanan dan minuman Accommodation and food and beverage service activities Maklumat dan komunikasi Information and communication Aktiviti kewangan dan insurans/ takaful Financial and insurance/ takaful activities Aktiviti hartanah Real estate activities Aktiviti profesional, saintifik dan teknikal Professional, scientific and technical activities Aktiviti pentadbiran dan khidmat sokongan Administrative and support service activities Pentadbiran awam dan pertahanan; aktiviti keselamatan sosial wajib Public administration and defence; compulsory social security Pendidikan Education Aktiviti kesihatan kemasniaan dan kerja sosial Human health and social work activities Kesenian, hiburan dan rekreasi Arts, entertainment and recreation Aktiviti perkhidmatan lain Other service activities Aktiviti isi rumah sebagai majikan Activities of households as employers	2,395.4	2,584.2	2,670.0	2,677.1	2,742.3	267.2	148.4	170.6	314.4	321.0	
	667.1	676.3	689.5	706.7	712.7	25.0	17.4	17.7	28.6	38.8	
	1,241.3	1,241.8	1,319.4	1,363.2	1,349.5	232.6	205.5	163.3	229.6	267.5	
	219.3	231.6	241.2	251.9	265.7	18.3	10.1	11.5	16.2	20.7	
	382.1	424.3	409.3	431.4	439.0	7.2	4.0	1.2	2.9	5.6	
	85.2	85.6	89.2	91.0	99.3	1.8	5.0	1.2	1.8	2.1	
	382.4	370.4	371.0	377.7	379.0	14.7	8.6	9.0	12.6	17.5	
	689.8	714.5	754.0	774.2	755.5	94.9	88.8	80.4	112.2	132.5	
	773.2	782.9	783.5	796.1	854.4	-	-	0.1	0.9	-	
	948.2	948.0	935.6	975.9	1,029.1	10.6	15.0	9.0	13.7	13.4	
	547.6	580.1	587.2	617.1	662.9	14.5	21.0	8.9	9.3	20.6	
	54.0	53.7	63.0	64.4	65.4	2.4	14.1	7.8	8.2	8.2	
	221.5	240.8	243.4	248.2	246.9	29.4	15.0	14.8	13.4	17.6	
16.8	4.8	13.4	8.0	9.1	32.6	35.9	81.1	88.5	94.5		

Sumber: Laporan Survei Tenaga Buruh
Source: Labour Force Survey Report

**Taburan Peratus Penduduk Bekerja dalam Sektor Pertanian mengikut Negeri,
Malaysia, 2020 - 2024**
*Percentage Distribution of Employed Persons in the Agriculture Sector by State,
Malaysia, 2020 - 2024*

		(Peratus/ Per cent)				
Negeri State		2020 ^r	2021 ^r	2022 ^r	2023	2024
Malaysia	(’000)	1,454.6	1,408.8	1,408.1	1,437.4	1,478.5
	(%)	100.0	100.0	100.0	100.0	100.0
Johor		10.2	10.9	10.2	8.7	8.5
Kedah		7.9	6.7	7.1	6.4	5.9
Kelantan		5.7	5.0	4.6	4.6	3.4
Melaka		1.6	1.4	1.5	1.4	1.0
Negeri Sembilan		2.9	2.0	2.1	2.2	3.1
Pahang		10.6	10.7	10.6	10.9	9.4
Pulau Pinang		1.0	1.2	0.9	1.1	0.7
Perak		9.6	9.6	8.9	8.1	8.4
Perlis		0.9	1.0	0.7	0.6	0.8
Selangor		5.9	5.9	4.4	5.6	8.1
Terengganu		3.3	2.9	2.9	2.9	2.5
Sabah		24.1	24.7	27.4	28.5	30.1
Sarawak		16.1	17.8	18.4	18.7	16.7
W.P. Kuala Lumpur		0.1	0.2	0.2	0.3	0.3
W.P. Labuan		0.1	0.05	0.1	0.1	0.1
W.P. Putrajaya		0.0	0.1	-	-	-

Sumber: Laporan Survei Tenaga Buruh, 2024

Source: Labour Force Survey Report, 2024

Jadual
Table

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**Bilangan Penerima, Penengah dan Purata Gaji & Upah Bulanan bagi Pekerja Mahir
Pertanian, Perhutanan, Penternakan dan Perikanan, Malaysia, 2020 - 2024**
*Number of Recipients, Median and Mean Monthly Salaries and Wages for Skilled
Agricultural, Forestry, Livestock and Fisheries Workers, Malaysia, 2020 - 2024*

Perkara Items	2020 ^r	2021 ^r	2022 ^r	2023	2024
Bil. Penerima ('000) <i>No. of Recipients ('000)</i>	128.4	78.2	85.2	86.0	88.3
Lelaki <i>Male</i>	114.3	68.7	74.7	74.7	77.4
Perempuan <i>Female</i>	14.0	9.5	10.5	11.4	10.9
Penengah (RM) <i>Median (RM)</i>	1,302	1,552	1,634	1,729	1,762
Lelaki <i>Male</i>	1,302	1,485	1,821	1,750	1,883
Perempuan <i>Female</i>	1,217	1,606	1,553	1,542	1,586
Purata (RM) <i>Mean (RM)</i>	1,629	1,754	2,052	2,259	2,460
Lelaki <i>Male</i>	1,631	1,755	2,076	2,309	2,523
Perempuan <i>Female</i>	1,609	1,746	1,880	1,927	2,017

Sumber: Laporan Survei Gaji & Upah, Malaysia, 2024
Source: Salaries & Wages Survey Report, Malaysia, 2024

Jadual
Table

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**Produktiviti Buruh Tahunan, Nilai Ditambah per Jam Bekerja mengikut Aktiviti Ekonomi,
2020- 2024**
*Annual Labour Productivity, Value Added per Hour Worked by Economic Activity,
2020 - 2024*

	(RM)				
Jenis aktiviti ekonomi <i>Kind of economic activity</i>	2020	2021	2022	2023	2024
Produktiviti buruh <i>Labour productivity</i>	42.1	41.1 ^r	42.0 ^r	42.0	42.9
Pertanian <i>Agriculture</i>	26.2	25.0	25.0 ^r	24.7	25.2
Perlombongan dan pengkuarian <i>Mining and quarrying</i>	554.4	536.6 ^r	534.7 ^r	527.3	524.6
Pembuatan <i>Manufacturing</i>	55.2 ^r	56.9 ^r	56.9 ^r	55.3	56.5
Pembinaan <i>Construction</i>	18.0	16.5	16.2	16.9	19.9
Perkhidmatan <i>Services</i>	39.9 ^r	38.4 ^r	39.8 ^r	40.2	40.7

Sumber: Produktiviti Buruh, Suku Keempat, 2024
Source: Labour Productivity, Fourth Quarter, 2024

(2015=100)¹

Keterangan Description		Wajaran Weights	2020	2021	2022	2023	2024	Peratus perubahan tahunan Annual percentage change			
Jumlah/ Total		100.00	110.2	118.3	126.5	127.4	132.1				
Pembuatan/ Manufacturing		68.25	116.9	128.1	138.5	139.5	145.6				
Kod MSIC ² MSIC code	Keterangan Description	Wajaran Weights	2020	2021	2022	2023	2024	2021	2022	2023	2024
10401	Pembuatan minyak sawit mentah Manufacture of crude palm oil	1.94	95.9	90.7	92.4	92.9	96.9	-5.4	1.9	0.5	4.2
10402	Pembuatan minyak sawit bertapis Manufacture of refined palm oil	1.37	124.8	106.5	95.2	104.8	114.8	-14.7	-10.6	10.1	9.6
10403	Pembuatan minyak isirong Manufacture of palm kernel oil	0.17	96.8	90.0	92.1	93.0	93.9	-7.0	2.3	0.9	0.9
10404	Pembuatan minyak sayuran mentah dan bertapis Manufacture of crude and refined vegetable oil	0.04	115.7	124.1	113.6	96.3	91.4	7.3	-8.5	-15.2	-5.1
10502	Pembuatan susu pekat, tepung dan sejat Manufacture of condensed, powdered and evaporated milk	0.43	133.4	142.5	153.8	156.9	150.7	6.8	8.0	2.0	-3.9
10611	Pengilangan beras Rice milling	0.09	132.3	136.8	140.1	129.8	127.0	3.4	2.4	-7.3	-2.2
10613	Pengilangan tepung Flour milling	0.13	116.0	139.0	160.4	174.9	165.6	19.9	15.3	9.1	-5.3
10711	Pembuatan biskut dan cookies Manufacture of biscuits and cookies	0.13	106.1	109.5	109.4	102.6	102.0	3.2	-0.1	-6.3	-0.6
10712	Pembuatan roti, kek dan produk bakeri lain Manufacture of bread, cakes and other bakery products	0.36	146.7	171.0	183.0	196.2	220.8	16.5	7.0	7.3	12.5
10713	Pembuatan produk snek Manufacture of snack products	0.09	118.8	101.4	94.3	80.5	87.1	-14.7	-6.9	-14.7	8.2
10721	Pembuatan gula Manufacture of sugar	0.12	122.5	149.6	166.1	154.6	152.6	22.1	11.1	-6.9	-1.3
10731	Pembuatan produk koko Manufacture of cocoa products	0.17	124.0	128.5	147.9	158.0	176.4	3.6	15.1	6.8	11.6
10732	Pembuatan coklat dan produk coklat Manufacture of chocolate and chocolate products	0.11	127.4	136.8	156.9	164.8	194.8	7.4	14.7	5.0	18.2

(2015=100)¹

Keterangan Description		Wajaran Weights	2020	2021	2022	2023	2024	Peratus perubahan tahunan Annual percentage change			
Jumlah/ Total		100.00	110.2	118.3	126.5	127.4	132.1				
Pembuatan/ Manufacturing		68.25	116.9	128.1	138.5	139.5	145.6				
Kod MSIC ² MSIC code	Keterangan Description	Wajaran Weights	2020	2021	2022	2023	2024	2021	2022	2023	2024
10733	Pembuatan konfeksi gula Manufacture of sugar confectionery	0.05	134.2	133.0	143.7	152.6	136.4	-0.9	8.0	6.2	-10.6
10741	Pembuatan bihun, mi dan produk lain yang berkaitan Manufacture of meehoon, noodles and other related product	0.09	128.1	121.3	116.1	105.1	93.8	-5.3	-4.3	-9.5	-10.7
10750	Pembuatan makanan dan hidangan tersedia Manufacture of prepared meals and dishes	0.17	128.3	149.2	148.7	148.9	152.0	16.3	-0.4	0.2	2.1
10793	Pembuatan sos dan bahan perasa Manufacture of sauces and condiments	0.13	118.7	121.0	110.6	111.8	117.8	1.9	-8.6	1.1	5.4
10794	Pembuatan rempah ratus dan serbuk kari Manufacture of spices and curry powder	0.07	135.2	170.8	198.5	226.7	256.4	26.3	16.2	14.2	13.1
10799	Pembuatan produk makanan lain t.t.t.l. Manufacture of other food products n.e.c	0.15	124.8	116.4	119.5	128.8	129.2	-6.7	2.7	7.8	0.3
12000	Pembuatan produk tembakau Manufacture of tobacco products	0.52	95.4	83.6	102.2	116.4	127.9	-12.4	22.1	13.9	10.0
15203	Pembuatan kasut getah Manufacture of rubber footwear	0.04	86.4	88.9	108.4	125.3	129.1	2.9	22.0	15.6	3.0
16211	Pembuatan kepingan venir dan papan lapis Manufacture of veneer sheets and plywood	0.57	81.8	93.0	97.4	82.5	78.8	13.7	4.7	-15.2	-4.6
16212	Pembuatan papan partikel dan papan gentian Manufacture of particle board and fibreboard	0.25	121.3	129.1	134.4	150.4	160.6	6.4	4.1	11.9	6.8
16230	Pembuatan bekas kayu Manufacture of wooden containers	0.06	251.9	278.4	351.3	325.3	344.4	10.5	26.1	-7.4	5.9
20121	Pembuatan baja Manufacture of fertilizers	0.38	114.6	131.9	152.5	152.4	156.4	15.1	15.6	-0.1	2.7

Jadual 22 Indeks Pengeluaran Perindustrian (IPP) - Pembuatan (Item Terpilih), Malaysia, 2020 - 2024 (samb.)
 Table Industrial Production Index (IPI) - Manufacturing (Selected Items), Malaysia, 2020 - 2024 (cont'd)

(2015=100)¹

Keterangan Description		Wajaran Weights	2020	2021	2022	2023	2024	Peratus perubahan tahunan Annual percentage change			
Jumlah/ Total		100.00	110.2	118.3	126.5	127.4	132.1				
Pembuatan/ Manufacturing		68.25	116.9	128.1	138.5	139.5	145.6				
Kod MSIC ² MSIC code	Keterangan Description	Wajaran Weights	2020	2021	2022	2023	2024	2021	2022	2023	2024
20210	Pembuatan racun perosak dan produk agrokimia lain Manufacture of pesticides and other agrochemical products	0.14	108.0	83.7	68.2	70.0	67.8	-22.5	-18.5	2.7	-3.2
22111	Pembuatan tayar getah untuk kenderaan Manufacture of rubber tyres for vehicles	0.17	105.0	122.9	113.8	102.5	82.3	17.1	-7.4	-9.9	-19.7
22192	Pembuatan sarung tangan getah Manufacture of rubber gloves	1.16	232.4	306.9	227.9	208.8	243.5	32.1	-25.8	-8.4	16.6

Sumber: Indeks Pengeluaran Perindustrian, Malaysia, Ogos 2025
 Source: Index of Industrial Production, Malaysia, August 2025

Nota/ Notes:

¹ Merujuk kepada Indeks Pengeluaran Perindustrian (IPP), Malaysia tahun asas 2015
 Refers to Industrial Production Index (IPI), Malaysia base year 2015

² Industri dikelaskan mengikut Piawaian Klasifikasi Industri Malaysia (MSIC) 2008, Ver. 1.0
 Industry is classified according to the Malaysia Standard Industrial Classification (MSIC) 2008, Ver. 1.0

Jadual
Table

23

Indeks Harga Pengguna (IHP) bagi Subkumpulan Makanan dan Minuman, Malaysia, 2020 - 2024
Consumer Price Index (CPI) for Sub-groups of Food and Beverages, Malaysia, 2020 - 2024

Tempoh Period	Makanan dan minuman Food and beverages	Makanan Food	Makanan di rumah Food at home										Makanan di luar rumah Food away from home	Minuman bukan alkohol Non-alcoholic beverages
			Jumlah kecil Sub-total	Bijirin dan produk bijirin Cereals and other cereals	Daging Meat	Ikan dan makanan laut lain Fish and other seafood	Susu, produk tenusu lain dan telur Milk, other dairy products and eggs	Minyak dan lemak Oils and fats	Buah-buahan dan kacang Fruits and nuts	Sayur-sayuran Vegetables	Gula, manisan dan pencuci mulut Sugar, confectionary and desserts	Makanan sedia dimakan dan produk makanan lain t.t.l. Ready-made food and other food products n.e.c.		
Wajaran Weights	29.5	28.4	16.9	3.5	2.5	4.0	1.5	0.6	1.2	2.1	0.6	1.0	11.5	1.1
2020	134.8	135.8	131.5	111.6	126.3	153.6	124.1	119.4	134.7	139.5	134.1	135.5	142.5	112.7
2021	137.1	138.3	134.3	112.2	130.3	158.4	127.0	123.3	135.8	142.4	134.5	138.6	144.5	113.1
2022	145.0	146.4	141.4	117.5	141.5	164.3	136.7	127.4	140.4	150.2	138.4	146.6	154.1	116.1
2023	152.0	153.4	146.3	123.4	149.2	167.2	143.5	126.8	145.3	151.4	143.0	156.1	164.5	121.1
2024	155.0	156.4	147.2	125.1	149.5	164.6	144.5	126.9	147.1	155.2	144.5	159.4	170.4	123.8
Perubahan peratus Percentage change														
2020	1.3	1.3	1.0	0.8	1.0	0.7	-1.9	1.3	1.0	4.1	-0.6	2.5	1.7	0.4
2021	1.7	1.8	2.1	0.5	3.2	3.1	2.3	3.3	0.8	2.1	0.3	2.3	1.4	0.4
2022	5.8	5.9	5.3	4.7	8.6	3.7	7.6	3.3	3.4	5.5	2.9	5.8	6.6	2.7
2023	4.8	4.8	3.5	5.0	5.4	1.8	5.0	-0.5	3.5	0.8	3.3	6.5	6.7	4.3
2024	2.0	2.0	0.6	1.4	0.2	-1.6	0.7	0.1	1.2	2.5	1.0	2.1	3.6	2.2

Sumber: Analisis Indeks Harga Pengguna Tahunan, Malaysia, 2024
Source: Analysis of Annual Consumer Price Index, Malaysia, 2024

Jadual
Table

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Perdagangan Luar Negeri, Malaysia, 2020 - 2024

External Trade, Malaysia, 2020 - 2024

(RM Juta/ Million)

Perkara Item	2020	2021	2022	2023	2024
Jumlah eksport Total exports	983,827	1,241,022	1,550,009	1,426,199	1,507,683
Jumlah eksport sektor pertanian Total exports of agriculture sector	71,724	98,093	120,903	94,818	105,786
Jumlah eksport makanan Total exports of food	33,780	38,695	44,610	46,462	54,457
Jumlah import Total imports	800,481	987,344	1,293,811	1,211,044	1,370,842
Jumlah import sektor pertanian Total imports of agriculture sector	48,770	60,754	72,342	66,505	79,171
Jumlah import makanan Total imports of food	55,475	63,651	75,621	78,787	93,799
Imbangan perdagangan Balance of trade	183,345	253,678	256,198	215,155	136,841

Sumber: Perangkaan Mukhtamad Perdagangan Luar Negeri 2025

Source: Final External Trade Statistics 2025

Jadual
Table

25

Perdagangan Luar Negeri Agromakanan dan Hasil Pertanian Terpilih,
Malaysia, 2020 - 2024

External Trade of Agrofood and Selected Agricultural Products,
Malaysia, 2020 - 2024

(RM Juta/ Million)

Perkara Item	2020	2021	2022	2023	2024
Jumlah eksport agromakanan dan hasil pertanian terpilih Total exports of agrofood and selected agricultural product	118,706	154,479	188,614 ^f	160,735	179,151
Jumlah Agromakanan Total of Agrofood	33,710	38,622	44,551	46,374	54,380
Binatang Hidup (Makanan)¹ Live Animals (Food) ¹	876	955	887	1,095	1,094
Daging dan Sediaan Daging Meat and Meat Preparations	675	898	1,039	1,139	815
Hasil Tenusu Dairy Product	1,295	1,146	1,123	1,280	1,441
Telur Unggas Poultry Eggs	536	617	686	692	585
Ikan, Krustasia, Moluska dan Sediaan² Fish, Crustaceans, Molluscs and Preparations ²	3,513	3,691	3,965	4,095	3,813
Bijirin dan Sediaan Bijirin Cereals and Cereal Preparations	2,921	3,867	4,752	5,251	5,626

Nota/ Note:

¹ Tidak termasuk kuda lumba, binatang peliharaan dan binatang zoo

Excluding race horses, pets and zoo animal

² Tidak termasuk ikan hiasan

Excluding ornamental fish

**Perdagangan Luar Negeri Agromakanan dan Hasil Pertanian Terpilih,
Malaysia, 2020 - 2024 (samb.)**

*External Trade of Agrofood and Selected Agricultural Products,
Malaysia, 2020 - 2024 (cont.d)*

(RM Juta/ Million)

Perkara Item	2020	2021	2022	2023	2024
Sayur-sayuran <i>Vegetables</i>	1,015	1,110	1,275	1,531	1,632
Buah-buahan <i>Fruits</i>	1,394	1,943	2,013	2,429	2,338
Gula, Sediaan Gula dan Madu <i>Sugars, Sugar Preparations and Honey</i>	1,220	1,331	1,510	1,603	1,586
Kopi, Koko, Teh, Rempah dan Keluaran <i>Coffee, Cocoa, Tea, Spices and Manufactures</i>	8,808	9,602	10,805	11,166	18,793
Bahan Makanan untuk Ternakan <i>Feeding Stuff for Animals</i>	2,470	2,884	3,553	3,128	3,275
Keluaran dan Sediaan Makanan Lain <i>Miscellaneous Edible Products and Preparations</i>	8,988	10,577	12,945	12,967	13,383
Jumlah Keperluan Pertanian <i>Total of Agricultural Inputs</i>	4,675	6,320	9,570	6,417	6,143
Baja <i>Fertilisers</i>	2,484	3,969	6,876	4,170	3,769
Ubat-ubatan Veterinar <i>Veterinary Medicaments</i>	10	12	31	27	21
Ubat Pembunuh Kuman, Ubat Serangga, Racun Kulat, Racun Rumpai, Produk Anti-percambahan d.s.b. <i>Disinfectants, Insecticides, Fungicides, Weed Killers, Anti-sprouting Products etc.</i>	1,321	1,352	1,649	1,412	1,448
Jentera Pertanian (termasuk Traktor) dan Alat Ganti <i>Agricultural Machinery (including Tractor) and Replacement Parts</i>	861	987	1,015	808	905
Jumlah Keluaran Pertanian Lain <i>Total of Other Agricultural Products</i>	80,321	109,538	134,492	107,944	118,749
Binatang Hidup (Bukan Binatang Ternakan) <i>Live Animal (Non Livestock)</i>	6	15	6	6	10
Ikan Hiasan <i>Ornamental Fish</i>	65	58	53	82	66
Rumpai Laut <i>Seaweed</i>	18	14	10	14	18
Lain-lain Produk Ikan <i>Other Fish Products</i>	33	8	93	187	120
Minuman dan Tembakau <i>Beverages and Tobacco</i>	2,595	2,498	2,757	3,105	3,018
Minyak Kelapa Sawit <i>Palm Oil</i>	41,180	59,204	74,882	56,193	62,363
Minyak Isirung Kelapa Sawit <i>Palm Kernel Oil</i>	5,119	9,082	9,253	5,651	7,556
Bunga-bunga <i>Floriculture</i>	403	417	420	405	415
Bahan Tanaman untuk Pembiakan <i>Seeds and Buds for Sowing</i>	64	92	115	140	142

**Perdagangan Luar Negeri Agromakanan dan Hasil Pertanian Terpilih,
Malaysia, 2020 - 2024 (samb.)**
*External Trade of Agrofood and Selected Agricultural Products,
Malaysia, 2020 - 2024 (cont.d)*

(RM Juta/ Million)

Perkara Item	2020	2021	2022	2023	2024
Lemak Haiwan dan Sayuran/ Lain-lain Biji Minyak <i>Animal and Vegetable Fats/ Other Oil Seeds</i>	9,762	12,152	18,114	14,709	14,625
Getah Asli dan Susu Getah dalam Bentuk Primer <i>Natural Rubber and Natural Gums in Primary Form</i>	3,286	4,568	4,592	3,714	4,503
Kulit dan Bulu Binatang <i>Hide and Furskin</i>	107	96	103	102	86
Gentian Asli <i>Natural Fibres</i>	2,118	2,794	2,961	2,479	2,634
Hasil Perhutanan <i>Forestry Products</i>	15,566	18,540	21,133	21,157	23,192
Jumlah import agromakanan dan hasil pertanian terpilih <i>Total imports of agrofood and selected agricultural product</i>	98,292	120,470	145,272 ^r	135,351	154,425
Jumlah Agromakanan <i>Total of Agrofood</i>	55,431	63,588	75,541	78,695	93,724
Binatang Hidup (Makanan)¹ <i>Live Animals (Food)¹</i>	244	275	194	244	262
Daging dan Sediaan Daging <i>Meat and Meat Preparations</i>	3,973	4,225	6,748	7,101	7,673
Hasil Tenusu <i>Dairy Product</i>	4,422	4,979	6,258	5,388	5,755
Telur Unggas <i>Poultry Eggs</i>	23	27	52	47	42
Ikan, Krustasia, Moluska dan Sediaan² <i>Fish, Crustaceans, Molluscs and Preparations²</i>	4,658	5,379	6,777	6,471	6,017
Bijirin dan Sediaan Bijirin <i>Cereals and Cereal Preparations</i>	7,873	8,808	10,855	11,798	12,877
Sayur-sayuran <i>Vegetables</i>	5,111	5,434	6,225	7,036	8,220
Buah-buahan <i>Fruits</i>	4,047	4,616	5,110	4,984	5,733
Gula, Sediaan Gula dan Madu <i>Sugars, Sugar Preparations and Honey</i>	3,923	4,632	4,943	6,579	7,539
Kopi, Koko, Teh, Rempah dan Keluaran <i>Coffee, Cocoa, Tea, Spices and Manufactures</i>	8,276	9,525	9,968	12,182	22,161
Bahan Makanan untuk Ternakan <i>Feeding Stuff for Animals</i>	6,153	7,763	9,430	8,435	8,333
Keluaran dan Sediaan Makanan Lain <i>Miscellaneous Edible Products and Preparations</i>	6,728	7,923	8,982	8,430	9,112

Nota/ Note:

¹ Tidak termasuk kuda lumba, binatang peliharaan dan binatang zoo
Excluding race horses, pets and zoo animal

² Tidak termasuk ikan hiasan
Excluding ornamental fish

**Perdagangan Luar Negeri Agromakanan dan Hasil Pertanian Terpilih,
Malaysia, 2020 - 2024 (samb.)**
*External Trade of Agrofood and Selected Agricultural Products,
Malaysia, 2020 - 2024 (cont.d)*

(RM Juta/ Million)

Perkara Item	2020	2021	2022	2023	2024
Jumlah Keperluan Pertanian <i>Total of Agricultural Inputs</i>	5,988	8,496	13,273	10,811	11,326
Baja <i>Fertilisers</i>	3,342	5,454	9,140	5,710	5,546
Ubat-ubatan Veterinar <i>Veterinary Medicaments</i>	225	218	980	1,583	1,551
Ubat Pembunuh Kuman, Ubat Serangga, Racun Kulat, Racun Rumpai, Produk Anti-percambahan d.s.b. <i>Disinfectants, Insecticides, Fungicides, Weed Killers, Anti-sprouting Products etc.</i>	1,265	1,436	1,526	1,277	1,412
Jentera Pertanian (termasuk Traktor) dan Alat Ganti <i>Agricultural Machinery (including Tractor) and Replacement Parts</i>	1,156	1,389	1,627	2,238	2,816
Jumlah Keluaran Pertanian Lain <i>Total of Other Agricultural Products</i>	36,872	48,386	56,458	45,846	49,400
Binatang Hidup (Bukan Binatang Ternakan) <i>Live Animal (Non Livestock)</i>	6	12	11	8	12
Ikan Hiasan <i>Ornamental Fish</i>	38	51	69	84	62
Rumpai Laut <i>Seaweed</i>	81	82	88	93	109
Lain-lain Produk Ikan <i>Other Fish Products</i>	97	86	199	251	164
Minuman dan Tembakau <i>Beverages and Tobacco</i>	2,627	2,630	3,645	3,616	3,726
Minyak Kelapa Sawit <i>Palm Oil</i>	2,785	4,892	6,423	3,820	881
Minyak Isirung Kelapa Sawit <i>Palm Kernel Oil</i>	2,043	3,299	2,471	987	1,119
Bunga-bunga <i>Floriculture</i>	25	38	57	79	94
Bahan Tanaman untuk Pembiakan <i>Seeds and Buds for Sowing</i>	148	198	196	134	170
Lemak Haiwan dan Sayuran/ Lain-lain Biji Minyak <i>Animal and Vegetable Fats/ Other Oil Seeds</i>	8,010	11,155	15,279	11,845	14,012
Getah Asli dan Susu Getah dalam Bentuk Primer <i>Natural Rubber and Natural Gums in Primary Form</i>	6,164	7,339	7,244	5,729	7,598
Kulit dan Bulu Binatang <i>Hide and Furskin</i>	433	426	444	344	345
Gentian Asli <i>Natural Fibres</i>	1,359	1,526	2,009	1,890	1,756
Hasil Perhutanan <i>Forestry Products</i>	13,057	16,650	18,323	16,968	19,352

Sumber: Kementerian Pertanian dan Keterjaminan Makanan
Source: Ministry of Agriculture and Food Security

Jadual 26 **Pengeluaran Komoditi Tanaman Terpilih, Dunia, 2023 - Buah Tandan Segar (Kelapa Sawit)**
Table *Production on Selected Crop Commodities, World, 2023 - Oil Palm Fruit*

(Tan metrik/ Tonnes)		
Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Indonesia	240,000,000
2	Malaysia	94,952,547
3	Thailand	18,267,237
4	Nigeria	11,597,872
5	Colombia	8,321,197
6	Papua New Guinea	3,359,197
7	Guatemala	3,291,170
8	Brazil	2,898,435
9	Cameroon	2,879,348
10	Ivory Coast	2,752,870
11	Ghana	2,560,652
12	Democratic Republic of the Congo	2,233,478
13	Ecuador	2,049,700
14	Honduras	1,987,733
15	Peru	1,521,103

Sumber/ Source: FAOSTAT

Jadual 27 **Pengeluaran Komoditi Tanaman Terpilih, Dunia, 2023 - Getah Asli**
Table *Production on Selected Crop Commodities, World, 2023 - Natural Rubber*

(Tan metrik/ Tonnes)		
Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Thailand	4,707,264
2	Indonesia	2,651,237
3	Ivory Coast	1,548,000
4	Viet Nam	1,270,299
5	China	864,770
6	India	849,000
7	Cambodia	406,500
8	Philippines	378,818
9	Malaysia	347,900
10	Lao People's Democratic Republic	347,137
11	Myanmar	325,200
12	Brazil	278,000
13	Ghana	126,400
14	Liberia	120,300
15	Guatemala	118,800

Sumber/ Source: FAOSTAT

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Ivory Coast	2,377,442
2	Ghana	653,700
3	Indonesia	641,741
4	Ecuador	375,719
5	Brazil	296,145
6	Cameroon	295,819
7	Nigeria	284,232
8	Peru	166,709
9	Dominican Republic	65,930
10	Colombia	59,831
11	Papua New Guinea	43,200
12	Democratic Republic of the Congo	35,000
13	Uganda	35,000
..	..	
46	Malaysia	269

Sumber/ Source: FAOSTAT

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Viet Nam	257,427
2	Brazil	126,548
3	Burkina Faso	73,836
4	Indonesia	70,169
5	India	65,740
6	Iraq	48,585
7	Sri Lanka	45,166
8	Malaysia	40,675
9	China	33,909
10	Tajikistan	23,273
11	Zimbabwe	23,124
12	Mexico	9,800
13	Madagascar	5,016
14	Ethiopia	4,463
15	Ghana	3,764

Sumber/ Source: FAOSTAT

Jadual
Table

30

Pengeluaran Komoditi Tanaman Terpilih, Dunia, 2023 - Kelapa
Production on Selected Crop Commodities, World, 2023 - Coconut

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Indonesia	17,970,220
2	Philippines	14,892,628
3	India	14,163,000
4	Brazil	2,898,423
5	Viet Nam	2,132,034
6	Sri Lanka	2,060,500
7	Papua New Guinea	1,370,162
8	Mexico	1,144,985
9	Myanmar	1,122,139
10	Thailand	970,337
11	Dominican Republic	566,648
12	Ghana	516,617
13	United Republic of Tanzania	489,624
14	Malaysia	482,801
15	Bangladesh	403,657

Sumber/ Source : FAOSTAT

Jadual
Table

31

Pengeluaran Komoditi Tanaman Terpilih, Dunia, 2023 - Nanas
Production on Selected Crop Commodities, World, 2023 - Pineapple

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	Indonesia	3,156,576
2	Philippines	2,944,260
3	Costa Rica	2,937,807
4	Brazil	2,387,393
5	China	2,093,596
6	India	1,828,000
7	Nigeria	1,615,622
8	Mexico	1,272,559
9	Thailand	1,258,028
10	Colombia	853,169
11	Viet Nam	780,558
12	Angola	759,158
13	Dominican Republic	748,354
..	..	
20	Malaysia	392,344

Sumber/ Source : FAOSTAT

Jadual
Table

32

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Daging Itik
Production on Selected Livestock Commodities, World, 2023 - Duck Meat

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	5,739,900
2	Viet Nam	190,263
3	France	136,500
4	Taiwan	82,300
5	Thailand	70,664
6	Poland	67,650
7	Malaysia	67,335
8	United States of America	66,284
9	Hungary	64,230
10	Bangladesh	64,217
11	Republic of Korea	59,074
12	Myanmar	55,000
13	Indonesia	49,267
14	India	44,000
15	Egypt	37,989

Sumber/ Source: FAOSTAT

Jadual
Table

33

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Daging Ayam
Production on Selected Livestock Commodities, World, 2023 - Chicken Meat

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	United States of America	19,901,890
2	Brazil	14,833,000
3	China	14,800,000
4	Russian Federation	5,339,500
5	India	5,019,410
6	Indonesia	4,444,253
7	Mexico	3,888,208
8	Japan	2,384,255
9	Türkiye	2,328,791
10	Argentina	2,287,016
11	Poland	2,284,950
12	Pakistan	2,160,000
13	Egypt	2,077,268
..	..	
20	Malaysia	1,564,606

Sumber/ Source: FAOSTAT

Jadual
Table

34

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Daging Babi
Production on Selected Livestock Commodities, World, 2023 - Pork

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	57,943,200
2	United States of America	12,391,146
3	Brazil	5,298,566
4	Spain	4,870,710
5	Russian Federation	4,719,700
6	Germany	4,209,580
7	Viet Nam	3,549,000
8	Canada	2,286,725
9	France	2,062,460
10	Poland	1,776,140
11	Mexico	1,768,525
12	Netherlands (Kingdom of the)	1,463,460
13	Republic of Korea	1,435,000
..	..	
49	Malaysia	147,419

Sumber/ Source: FAOSTAT

Jadual
Table

35

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Daging Kerbau
Production on Selected Livestock Commodities, World, 2023 - Buffalo Meat

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	India	4,470,000
2	Pakistan	1,220,000
3	China	752,680
4	Egypt	210,859
5	Nepal	116,503
6	Viet Nam	67,600
7	Philippines	63,251
8	Myanmar	28,618
9	Indonesia	22,111
10	Lao People's Democratic Republic	21,937
11	Thailand	19,091
12	Venezuela (Bolivarian Republic of)	18,123
13	Türkiye	15,386
..	..	
20	Malaysia	2,947

Sumber/ Source: FAOSTAT

Jadual
Table

36

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Lain-lain Telur Burung Berkulit
Production on Selected Livestock Commodities, World, 2023 - Other Birds' Eggs in Shell

(Tan metrik/ Tonnes)		
Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	81,729,186
2	Indonesia	6,831,619
3	Thailand	6,100,000
4	Bangladesh	5,447,600
5	Brazil	3,037,876
6	Philippines	893,269
7	Taiwan	434,800
8	Russian Federation	423,625
9	Myanmar	421,326
10	Republic of Korea	418,000
11	Pakistan	401,300
12	Malaysia	215,600
13	United Kingdom of Great Britain and Northern Ireland	143,600
14	Ukraine	124,041
15	Madagascar	97,100

Sumber/ Source: FAOSTAT

Jadual
Table

37

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Telur Ayam
Production on Selected Livestock Commodities, World, 2023 - Hen Eggs

(Tan metrik/ Tonnes)		
Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	643,475,994
2	Indonesia	151,092,307
3	India	150,624,826
4	United States of America	116,055,000
5	Brazil	63,356,479
6	Mexico	63,016,758
7	Russian Federation	48,856,558
8	Japan	43,067,323
9	Pakistan	24,938,493
10	Türkiye	21,927,590
11	Colombia	17,876,243
12	Nigeria	17,402,847
13	Malaysia	17,318,467
14	Argentina	16,784,600
15	Philippines	15,968,066

Sumber/ Source: FAOSTAT

Jadual
Table

38

Pengeluaran Komoditi Ternakan Terpilih, Dunia, 2023 - Susu Kerbau
Production on Selected Livestock Commodities, World, 2023 - Buffalo Milk

(Tan metrik/ Tonnes)		
Kedudukan Ranking	Negara Country	Pengeluaran Production
1	India	104,388,290
2	Pakistan	38,644,100
3	China	3,281,939
4	Nepal	1,399,797
5	Egypt	1,357,667
6	Bangladesh	351,700
7	Italy	254,280
8	Iran (Islamic Republic of)	128,000
9	Myanmar	100,000
10	Sri Lanka	95,850
11	Mongolia	93,210
12	Indonesia	82,456
13	Türkiye	43,025
..	..	
18	Malaysia	6,083

Sumber/ Source: FAOSTAT

Jadual
Table

39

Pengeluaran Padi bagi Negara ASEAN Terpilih, 2021 - 2025
Production of Paddy for Selected ASEAN Countries, 2021 - 2025

('000 Tan metrik/ Tonnes)					
Negara Country	2021	2022	2023	2024	2025 ^e
Indonesia	54,415.3	54,749.0	53,625.5	53,142.7	54,154.8
Viet Nam	43,878.1	42,419.0	43,492.4	43,765.2	45,107.0
Thailand	31,734.3	32,977.8	33,629.5	33,851.6	33,551.3
Myanmar	25,982.5	27,446.0	27,990.9	30,434.1	28,397.9
Philippines	19,708.0	19,904.0	20,038.9	19,556.8	20,000.0
Cambodia	10,935.6	11,623.9	12,497.2	13,889.6	14,171.6
Lao People's Democratic Republic	3,660.1	3,781.6	3,900.2	3,750.7	3,842.2
Malaysia	2,441.6	2,281.7	2,175.1	2,059.1	2,099.8
Brunei	3.9	3.6	3.7	3.6	3.9

Sumber/ Source: ASEAN Plus Three Food Security Information System (AFSIS)

Jadual
Table

40

Pengeluaran Tangkapan Ikan, Dunia, 2023
Production of Fish Capture, World, 2023

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	13,424,705
2	Indonesia	7,817,917
3	India	6,177,985
4	Russian Federation	5,393,293
5	United States of America	4,155,936
6	Peru	3,519,381
7	Viet Nam	3,417,238
8	Japan	2,903,654
9	Chile	2,596,488
10	Norway	2,543,993
11	Bangladesh	2,062,668
12	Mexico	1,845,569
13	Philippines	1,717,842
..	..	..
19	Malaysia	1,286,666

Sumber/ Source: FAOSTAT

Jadual
Table

41

Pengeluaran Akuakultur, Dunia, 2023
Production of Aquaculture, World, 2023

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	78,276,941
2	Indonesia	15,361,425
3	India	11,321,123
4	Viet Nam	5,378,860
5	Bangladesh	2,852,572
6	Philippines	2,384,023
7	Republic of Korea	2,304,411
8	Norway	1,649,984
9	Egypt	1,552,430
10	Chile	1,502,919
11	Ecuador	1,234,088
12	Myanmar	1,197,000
13	Thailand	1,001,222
..	..	..
19	Malaysia	507,368

Sumber/ Source: FAOSTAT

Jadual
Table

42

Pengeluaran Tangkapan Ikan, Asia, 2023
Production of Fish Capture, Asia, 2023

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	13,424,705
2	Indonesia	7,817,917
3	India	6,177,985
4	Viet Nam	3,417,238
5	Japan	2,903,654
6	Bangladesh	2,062,668
7	Philippines	1,717,842
8	Myanmar	1,623,150
9	Thailand	1,466,166
10	Republic of Korea	1,316,940
11	Malaysia	1,286,666
12	Iran (Islamic Republic of)	764,512
13	Oman	677,365
14	Taiwan	632,492
15	Cambodia	551,950

Sumber/ Source : FAOSTAT

Jadual
Table

43

Pengeluaran Akuakultur, Asia, 2023
Production of Aquaculture, Asia, 2023

(Tan metrik/ Tonnes)

Kedudukan Ranking	Negara Country	Pengeluaran Production
1	China	78,276,941
2	Indonesia	15,361,425
3	India	11,321,123
4	Viet Nam	5,378,860
5	Bangladesh	2,852,572
6	Philippines	2,384,023
7	Republic of Korea	2,304,411
8	Myanmar	1,197,000
9	Thailand	1,001,222
10	Japan	879,361
11	Democratic People's Republic of Korea	680,700
12	Iran (Islamic Republic of)	616,650
13	Türkiye	556,296
14	Malaysia	507,368
15	Cambodia	314,000

Sumber/ Source : FAOSTAT

(Peratus/ Per cent)

Buah-buahan Fruits	2020	2021	2022	2023	2024
Belimbing Starfruit	117.3	116.7	120.1	120.0	124.1
Betik Papaya	156.0	146.9	142.3	131.8	142.4
Buah naga Dragon fruit	120.1	132.4	109.7	107.2	102.9
Cempedak/ nangka Jackfruit	109.9	110.8	114.2	109.4	110.1
Durian	105.2	108.7	108.9	104.0	103.7
Jagung manis Sweet corn	105.6	106.3	108.6	110.2	113.9
Jambu batu Guava	96.9	100.7	98.0	101.8	100.9
Kelapa Coconut	66.6	69.6	71.6	70.4	69.4
Langsat	96.6	109.5	101.2	135.3	77.2
Limau besar/ bali Pomelo	109.0	106.2	108.0	106.5	99.1
Mangga Mango	20.2	16.2	32.0	19.0	20.6
Manggis Mangosteen	93.1	93.8	90.5	94.7	96.0
Nanas Pineapple	104.7	104.3	102.5	102.7	102.1
Pisang Banana	100.1	102.6	99.3	96.9	97.3
Rambutan	98.1	99.4	96.6	100.0	99.4
Tembikai Watermelon	131.8	130.9	127.7	128.3	123.1

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024

Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual

45

Table

Kadar Sara Diri bagi Sayur-sayuran Terpilih, Malaysia, 2020 - 2024

Self-Sufficiency Ratio of Selected Vegetables, Malaysia, 2020 - 2024

(Peratus/ Per cent)

Sayur-sayuran Vegetables	2020	2021	2022	2023	2024
Bayam Spinach	112.0	112.0	109.6	107.8	107.1
Bendi Lady's finger	102.2	104.3	103.4	103.8	104.6
Cili Chilli	32.3	31.1	31.2	38.2	35.8
Kacang buncis French bean	147.3	150.6	124.1	124.7	122.8
Kacang panjang Long bean	107.2	109.3	106.6	107.8	107.1
Kobis bulat Round cabbage	37.5	40.3	45.6	41.0	41.7
Salad Lettuce	114.0	107.5	107.3	107.2	104.2
Sawi Mustard	97.6	97.0	95.9	96.8	96.4
Terung Brinjal	112.3	109.6	106.6	111.0	104.1
Timun Cucumber	112.1	111.7	110.6	106.1	105.7
Tomato	123.7	118.9	118.0	117.3	113.0

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual

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Table

Kadar Sara Diri bagi Tanaman Lain Terpilih, Malaysia, 2020 - 2024

Self-Sufficiency Ratio of Other Selected Crops, Malaysia, 2020 - 2024

(Peratus/ Per cent)

Tanaman lain Other crops	2020	2021	2022	2023	2024
Cendawan Mushroom	48.0	50.1	48.4	47.0	35.7
Halia Ginger	18.9	14.6	15.9	16.9	15.5
Limau nipis/ kasturi Lime	91.1	82.4	71.5	61.9	67.4
Tebu Sugarcane	157.7	149.4	144.6	161.9	179.7
Ubi kayu Cassava	98.4	100.2	100.5	100.6	88.5
Ubi keledak Sweet potato	75.6	78.1	73.5	62.4	68.3

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table **47**

Kadar Sara Diri bagi Ternakan Terpilih, Malaysia, 2020 - 2024
Self-Sufficiency Ratio of Selected Livestock, Malaysia, 2020 - 2024

	(Peratus/ Per cent)				
Hasil ternakan Livestock products	2020	2021	2022	2023	2024
Daging ayam Chicken meat	101.7	100.2	93.5	90.2	92.9
Daging babi Pork	94.9	93.4	84.6	69.6	67.8
Daging itik Duck meat	125.2	130.6	130.9	130.9	129.9
Daging kambing/ bebiri Mutton	9.4	10.7	8.7	10.6	8.5
Daging lembu/ kerbau Beef	21.3	18.9	14.7	15.9	16.8
Susu segar Fresh milk	64.2	56.7	57.3	66.8	66.7
Telur ayam/ itik Chicken/ duck egg	114.1	114.4	108.9	106.5	107.0

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table **48**

Kadar Sara Diri bagi Perikanan Terpilih, Malaysia, 2020 - 2024
Self-Sufficiency Ratio of Selected Fisheries, Malaysia, 2020 - 2024

	(Peratus/ Per cent)				
Perikanan Fisheries	2020	2021	2022	2023	2024
Bawal Pomfret	68.1	67.5	62.3	66.3	78.0
Cencaru Torpedo scad	96.7	93.8	91.6	98.0	97.4
Ikan merah Red snapper	95.6	90.2	83.9	93.3	98.9
Keli Freshwater catfish	98.9	108.3	102.2	101.3	92.3
Kerisi Threadfin bream	100.0	99.8	99.3	100.1	99.9
Ketam Crab	94.3	104.4	97.8	107.9	100.5
Mackerel ²	88.2	100.7	78.2	74.7	79.8
Pari Stingray	80.6	81.7	79.7	83.8	87.9
Patin River catfish	100.3	100.0	100.0	100.0	100.0
Selayang Sardine	80.7	74.9	72.1	83.3	86.2
Siakap Seabass	108.8	114.1	116.5	118.3	123.0
Sotong Cuttlefish	96.6	80.0	73.8	74.0	75.1
Tilapia	99.9	99.0	97.3	98.0	98.0
Tuna ¹	108.1	98.8	100.9	108.5	108.3
Udang Shrimp	101.7	100.4	96.5	93.8	93.8

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Nota/ Notes:

¹ Spesies tuna/ Species of tuna:

- i. Aya/ kayu/ tongkol
- ii. Tuna Oceanik (Bluefin Tuna, Albacore, Yellowfin Tuna dan Bigeye Tuna)
- iii. Tuna like (Layaran, Mersuji dan Todak)

² Spesies mackerel/ Species of mackerel:

- i. Temenong/ Pelaling
- ii. Tenggiri
- iii. Kembong

(Peratus/ Per cent)

Buah-buahan Fruits	2020	2021	2022	2023	2024
Belimbing <i>Starfruit</i>	0.008	0.006	0.003	0.002	0.001
Betik <i>Papaya</i>	0.8	0.8	1.3	2.5	2.8
Buah naga <i>Dragon fruit</i>	34.4	30.5	11.3	8.9	15.8
Cempedak/ nangka <i>Jackfruit</i>	0.4	1.3	0.1	1.7	0.6
Durian	1.3	1.6	1.6	3.3	1.9
Jagung manis <i>Sweet corn</i>	5.1	5.4	4.7	4.0	4.0
Jambu batu <i>Guava</i>	10.6	8.7	13.1	7.9	7.7
Kelapa <i>Coconut</i>	34.0	31.8	29.9	30.5	31.5
Langsat	6.4	7.5	4.9	42.9	24.6
Limau besar/ bali <i>Pomelo</i>	11.8	20.6	21.7	13.4	12.4
Mangga <i>Mango</i>	86.2	92.6	79.7	103.4	116.7
Manggis <i>Mangosteen</i>	16.1	13.9	17.9	13.5	12.1
Nanas <i>Pineapple</i>	0.5	0.3	0.2	0.2	0.2
Pisang <i>Banana</i>	8.9	7.4	5.9	10.0	9.5
Rambutan	3.4	3.8	5.2	3.4	3.2
Tembikai <i>Watermelon</i>	6.2	5.9	6.7	9.3	12.4

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table

50

Kadar Kebergantungan Import bagi Sayur-sayuran Terpilih, Malaysia, 2020 - 2024

Import Dependency Ratio of Selected Vegetables, Malaysia, 2020 - 2024

(Peratus/ Per cent)

Sayur-sayuran Vegetables	2020	2021	2022	2023	2024
Bayam Spinach	1.3	1.8	1.7	2.0	2.2
Bendi Lady's finger	0.7	1.0	1.4	1.6	1.3
Cili Chilli	71.0	73.1	72.4	65.4	66.7
Kacang buncis French bean	4.9	8.8	6.6	8.9	6.2
Kacang panjang Long bean	1.8	2.1	2.6	3.7	3.4
Kobis bulat Round cabbage	63.6	61.3	55.5	60.5	59.6
Salad Lettuce	15.5	10.9	7.4	7.9	6.4
Sawi Mustard	7.0	7.0	8.0	5.9	4.2
Terung Brinjal	7.1	10.1	9.9	9.5	8.9
Timun Cucumber	9.7	14.5	13.1	11.3	12.2
Tomato	1.0	4.4	3.5	4.3	3.1

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table

51

Kadar Kebergantungan Import bagi Tanaman Lain Terpilih, Malaysia, 2020 - 2024

Import Dependency Ratio of Other Selected Crops, Malaysia, 2020 - 2024

(Peratus/ Per cent)

Tanaman lain Other crops	2020	2021	2022	2023	2024
Cendawan Mushroom	78.8	81.2	78.6	73.7	89.3
Halia Ginger	81.5	86.5	85.6	86.7	86.9
Limau nipis/ kasturi Lime	16.8	27.9	35.5	44.9	39.3
Tebu Sugarcane	1.0	0.5	0.7	2.4	1.1
Ubi kayu Cassava	2.9	2.1	2.0	2.0	13.2
Ubi keledak Sweet potato	26.3	25.2	31.6	41.3	33.4

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table

52

Kadar Kebergantungan Import bagi Ternakan Terpilih, Malaysia, 2020 - 2024
Import Dependency Ratio of Selected Livestock, Malaysia, 2020 - 2024

	(Peratus/ Per cent)				
Hasil ternakan Livestock products	2020	2021	2022	2023	2024
Daging ayam Chicken meat	4.3	6.1	10.4	13.7	11.0
Daging babi Pork	5.8	7.1	15.6	30.6	32.4
Daging itik Duck meat	0.0002	0.0190	0.2102	0.1603	0.0500
Daging kambing/ bebiri Mutton	90.6	89.4	91.5	89.6	92.1
Daging lembu/ kerbau Beef	79.0	81.6	85.6	84.5	83.5
Susu segar Fresh milk	54.7	62.9	63.6	56.6	57.9
Telur ayam/ itik Chicken/ duck egg	0.004	-	0.013	0.025	0.003

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Jadual
Table

53

Kadar Kebergantungan Import bagi Perikanan Terpilih, Malaysia, 2020 - 2024
Import Dependency Ratio of Selected Fisheries, Malaysia, 2020 - 2024

	(Peratus/ Per cent)				
Perikanan Fisheries	2020	2021	2022	2023	2024
Bawal Pomfret	35.7	36.9	42.6	38.4	22.6
Cencaru Torpedo scad	4.0	8.3	10.0	3.5	3.1
Ikan merah Red snapper	17.5	32.4	30.1	11.9	1.6
Keli Freshwater catfish	5.4	1.2	2.1	1.5	9.7
Kerisi Threadfin bream	0.2	0.8	1.8	0.6	0.2
Ketam Crab	32.9	36.7	23.5	37.6	27.5
Mackerel ²	14.9	18.7	27.9	28.4	28.3
Pari Stingray	21.9	21.8	22.4	18.4	12.8
Patin River catfish	-	-	0.03	0.03	-
Selayang Sardine	19.7	25.5	28.8	17.6	14.4
Siakap Seabass	7.7	5.5	2.4	2.7	1.0
Sotong Cuttlefish	52.2	65.3	70.6	77.8	73.1
Tilapia	1.4	2.5	4.3	4.6	3.5
Tuna ¹	2.3	5.8	3.8	2.4	1.8
Udang Shrimp	17.473	19.349	24.27	25.96	22.389

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Nota/ Notes:

¹ Spesies tuna/ Species of tuna :

- Aya/ kayu/ tongkol
- Tuna Oceanik (Bluefin Tuna, Albacore, Yellowfin Tuna dan Bigeye Tuna)
- Tuna like (Layaran, Mersuji dan Todak)

² Spesies mackerel/ Species of mackerel :

- Temenong/ Pelaling
- Tenggiri
- Kembong

(Kilogram/tahun / kilogramme/year)

Buah-buahan Fruits	2020	2021	2022	2023	2024
Belimbing <i>Starfruit</i>	0.2	0.2	0.2	0.2	0.2
Betik <i>Papaya</i>	1.1	1.2	1.1	1.2	0.9
Buah naga <i>Dragon fruit</i>	0.2	0.3	0.8	1.0	0.8
Cempedak/ nangka <i>Jackfruit</i>	1.6	1.7	1.5	1.5	1.6
Durian	11.1	12.3	12.4	16.5	15.6
Jagung manis <i>Sweet corn</i>	1.7	1.9	1.6	1.5	1.3
Jambu batu <i>Guava</i>	1.1	1.1	1.0	1.2	1.3
Kelapa <i>Coconut</i>	24.4	23.1	24.2	25.0	26.8
Langsat	0.5	0.4	0.3	0.2	0.3
Limau besar/ bali <i>Pomelo</i>	0.4	0.4	0.3	0.4	0.6
Mangga <i>Mango</i>	1.8	2.2	0.8	1.4	1.2
Manggis <i>Mangosteen</i>	0.7	0.8	0.7	0.7	0.9
Nanas <i>Pineapple</i>	7.3	8.4	12.2	9.8	11.3
Pisang <i>Banana</i>	9.1	9.3	9.6	10.0	9.5
Rambutan	1.4	1.6	1.5	1.4	1.5
Tembikai <i>Watermelon</i>	3.5	3.4	3.4	3.3	3.8

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024

Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Penggunaan Per Kapita bagi Sayur-sayuran Terpilih, Malaysia, 2020 - 2024

Per Capita Consumption of Selected Vegetables, Malaysia, 2020 - 2024

(Kilogram/tahun / kilogramme/year)

Sayur-sayuran Vegetables	2020	2021	2022	2023	2024
Bayam Spinach	2.0	2.1	2.2	2.2	2.3
Bendi Lady's finger	1.6	1.7	1.7	1.7	1.8
Cili Chilli	2.1	2.2	2.4	2.3	2.7
Kacang buncis French bean	0.2	0.2	0.3	0.3	0.4
Kacang panjang Long bean	1.5	1.6	1.7	1.5	1.7
Kobis bulat Round cabbage	6.3	6.6	7.6	7.5	8.0
Salad Lettuce	1.5	2.2	2.9	2.9	4.2
Sawi Mustard	4.4	4.7	4.5	4.7	4.7
Terung Brinjal	1.1	1.2	1.3	1.2	1.6
Timun Cucumber	2.7	2.6	2.8	3.1	2.9
Tomato	4.2	4.2	4.4	4.2	5.9

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Penggunaan Per Kapita bagi Tanaman Lain Terpilih, Malaysia, 2020 - 2024

Per Capita Consumption of Other Selected Crops, Malaysia, 2020 - 2024

(Kilogram/tahun / kilogramme/year)

Tanaman lain Other crops	2020	2021	2022	2023	2024
Bawang besar Onion	13.4	13.7	14.8	15.7	14.8
Bawang kecil Shallot	1.3	1.2	1.2	1.2	2.4
Bawang putih Garlic	3.5	4.2	4.9	5.9	6.6
Cendawan Mushroom	0.5	0.7	0.7	0.8	0.7
Halia Ginger	1.8	1.7	1.9	1.8	2.0
Limau nipis/ kasturi Lime	0.6	0.7	0.8	0.8	1.0
Tebu Sugarcane	0.005	0.005	0.005	0.004	0.003
Ubi kayu Cassava	0.1	0.1	0.1	0.1	0.1
Ubi keledak Sweet potato	2.1	2.0	1.8	1.5	2.1

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

(Kilogram/tahun / kilogramme/year)

Hasilan ternakan <i>Livestock products</i>	2020	2021	2022	2023	2024
Daging ayam <i>Chicken meat</i>	46.9	46.0	47.9	49.3	54.9
Daging babi * <i>Pork</i>	19.2	17.4	17.6	17.0	15.9
Daging itik <i>Duck meat</i>	1.7	1.6	1.5	1.5	1.4
Daging kambing/ bebiri <i>Mutton</i>	1.3	1.0	1.4	1.2	1.5
Daging lembu/ kerbau <i>Beef</i>	5.5	5.5	6.9	6.7	6.8
Susu segar (liter/tahun) <i>Fresh milk (litre/year)</i>	2.0	2.1	2.1	1.8	1.9
Telur ayam/ itik <i>Chicken/ duck egg</i>	19.9	20.8	22.6	26.2	24.2

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Nota: *Data adalah berdasarkan 36.5 peratus penduduk bukan Islam yang diperoleh daripada Banci Penduduk dan Perumahan Malaysia 2020

Note: *Data are based on 36.5 per cent of non-Muslims population that obtained from population and Housing Census of Malaysia 2020

(Kilogram/tahun / kilogramme/year)

Perikanan Fisheries	2020	2021	2022	2023	2024
Bawal <i>Pomfret</i>	0.8	0.9	0.9	0.8	0.9
Cencaru <i>Torpedo scad</i>	0.8	0.9	0.9	1.1	0.9
Ikan merah <i>Red snapper</i>	0.2	0.2	0.2	0.5	0.4
Keli <i>Freshwater catfish</i>	0.9	0.9	1.2	1.2	1.4
Kerisi <i>Threadfin bream</i>	1.3	1.2	1.4	1.3	1.2
Ketam <i>Crab</i>	0.4	0.4	0.4	0.3	0.4
Mackerel ²	5.8	4.8	6.0	5.6	5.1
Pari <i>Stingray</i>	0.4	0.4	0.4	0.4	0.4
Patin <i>River catfish</i>	0.6	0.6	0.6	0.6	0.6
Selayang <i>Sardine</i>	2.9	2.4	2.5	2.6	3.1
Siakap <i>Seabass</i>	0.7	1.0	1.3	1.5	1.6
Sotong <i>Cuttlefish</i>	2.0	2.2	2.5	2.4	2.3
Tilapia	1.0	1.2	1.1	1.0	0.9
Tuna ¹	2.4	2.0	2.1	1.9	1.9
Udang <i>Shrimp</i>	4.1	4.6	4.2	4.2	4.5

Sumber: Akaun Pembekalan & Penggunaan Komoditi Pertanian Terpilih, 2020 - 2024
Source: Supply & Utilization Account Selected Agricultural Commodities, 2020 - 2024

Nota/ Notes:

¹ Spesies tuna/ Species of tuna:

- i. Aya/ kayu/ tongkol
- ii. Tuna Oceanik (Bluefin Tuna, Albacore, Yellowfin Tuna dan Bigeye Tuna)
- iii. Tuna like (Layaran, Mersuji dan Todak)

² Spesies mackerel/ Species of mackerel:

- i. Temenong/ Pelaling
- ii. Tenggiri
- iii. Kembong

(RM)

Kumpulan perbelanjaan Expenditure group	2014	2016	2019	2022	2024
01 Makanan dan minuman Food and beverages	676	726	783	841	876
02 Minuman alkohol dan tembakau Alcoholic beverages and tobacco	83	98	105	95	92
03 Pakaian dan kasut Clothing and footwear	124	136	152	140	151
04 Perumahan, air, elektrik, gas dan bahan api lain Housing, water, electricity, gas and other fuels	853	969	1,068	1,193	1,307
05 Hiasan, perkakasan dan penyelenggaraan isi rumah Furnishings, household equipment and routine household maintenance	137	168	200	242	259
06 Kesihatan Health	59	75	95	140	147
07 Pengangkutan Transport	523	553	611	584	611
08 Maklumat dan komunikasi Information and communication	189	203	229	337	347
09 Rekreasi, sukan dan kebudayaan Recreation, sport and culture	174	200	229	156	179
10 Perkhidmatan pendidikan Education Services	41	54	70	68	77
11 Restoran dan perkhidmatan penginapan Restaurants and accommodation services	454	540	631	831	948
12 Insurans dan Perkhidmatan Kewangan Insurance and Financial Services				208	259
13 Penjagaan diri, perlindungan sosial dan pelbagai barangan dan perkhidmatan Personal care, social protection and miscellaneous goods and services	266	312	361	314	313
Perbelanjaan penggunaan isi rumah bulanan purata (01-13) Mean monthly household consumption expenditure (01-13)	3,578	4,033	4,534	5,150	5,566

Sumber: Laporan Survei Perbelanjaan Isi Rumah, Malaysia, 2024
Source: Household Expenditure Survey Report, Malaysia, 2024

		(RM)									
Kumpulan perbelanjaan Expenditure group		2014		2016		2019		2022		2024	
		RM	%	RM	%	RM	%	RM	%	RM	%
01 Makanan dan minuman Food and beverages		676	18.9	726	18.0	783	17.3	841	16.3	876	15.7
Beras Rice		42	1.2	44	1.1	42	0.9	40	0.8	47	0.8
Roti dan bijirin lain Bread and other cereals		89	2.5	97	2.4	108	2.4	73	1.4	84	1.5
Daging Meat		101	2.8	104	2.6	109	2.4	123	2.4	126	2.3
Ikan dan makanan laut Fish and seafood		150	4.2	158	3.9	169	3.7	198	3.8	193	3.5
Susu, keju dan telur Milk, cheese and eggs		56	1.6	59	1.5	64	1.4	68	1.3	61	1.1
Minyak dan lemak Oils and fats		17	0.5	22	0.5	24	0.5	35	0.7	33	0.6
Buah-buahan Fruits		39	1.1	48	1.2	53	1.2	56	1.1	69	1.2
Sayur-sayuran Vegetables		80	2.2	84	2.1	86	1.9	88	1.7	89	1.6
Gula, jem, madu, coklat dan manisan Sugar, jam, honey, chocolate and confectionery		23	0.6	25	0.6	25	0.6	27	0.5	25	0.4
Keluaran makanan t.t.t.l Food products n.e.c		36	1.0	43	1.1	55	1.2	90	1.8	107	1.9
Kopi, teh, koko dan minuman bukan alkohol Coffee, tea, cocoa and non-alcoholic beverages		43	1.2	43	1.1	48	1.1	43	0.8	42	0.8
02 Minuman alkohol dan tembakau Alcoholic beverages and tobacco		83	2.3	98	2.4	105	2.3	95	1.9	92	1.7
11 Restoran dan perkhidmatan penginapan Restaurants and accommodation services		454	12.7	540	13.4	631	13.9	831	16.1	948	17.0
Perbelanjaan makanan di luar rumah Expenditure on food away from home		365	10.2	430	10.7	508	11.2	664	12.9	746	13.4
Perbelanjaan minuman di luar rumah Expenditure on beverages away from home		75	2.1	82	2.1	96	2.1	126	2.4	157	2.8
Perkhidmatan penginapan dan lain-lain Accommodation services and others		14	0.4	23	0.6	28	0.6	41	0.8	45	0.8

Sumber: Laporan Survei Perbelanjaan Isi Rumah, Malaysia, 2024
Source: Household Expenditure Survey Report, Malaysia, 2024

Jadual

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Table

Harga Purata Ikan Marin Terpilih mengikut Spesies, Malaysia, 2021 - 2025
Average Price of Selected Marine Fish by Species, Malaysia, 2021 - 2025

Spesies Species	2021		2022		2023		2024		2025 (Jan.-Mei/ May)	
	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail
Bawal Hitam Black Pomfret	21.41	25.84	22.64	26.69	24.64	27.02	22.65	26.40	22.59	26.56
Bawal Putih Silver Pomfret	35.16	44.30	31.86	43.71	33.30	47.13	33.98	46.03	34.17	46.07
Cencaru Torpedo Scad	7.89	9.78	7.86	9.99	8.36	10.81	8.36	10.56	8.48	10.69
Duri Engraved Catfish	9.97	8.89	11.48	10.55	11.82	11.98	11.14	12.24	11.93	13.66
Gelama Sin Croaker	8.30	11.41	8.67	11.84	8.21	11.77	7.67	12.22	7.99	11.68
Kembung/ Temenong Indian Mackerel	12.06	13.70	12.46	14.18	12.73	14.33	11.58	14.20	11.93	13.66
Kerisi Japanese Threadfin Bream	10.47	12.79	10.97	13.38	11.52	14.01	11.11	14.18	10.72	13.95
Merah Mangrove Red Snapper	29.28	29.04	31.98	31.88	32.94	33.00	33.05	32.64	32.29	34.45
Pari Pale-edged Stingray	16.25	17.58	17.03	19.42	18.21	18.83	17.90	19.01	17.62	18.41
Pelaling Island Mackerel	8.46	10.52	10.49	11.68	10.84	13.11	9.74	12.63	9.30	12.40
Selar Kuning Yellow-Banded Scad	8.03	12.52	9.29	12.63	9.53	13.00	9.41	12.51	9.14	12.80
Selayang Sardine	8.21	10.27	8.71	10.63	8.81	11.22	8.53	11.41	8.72	11.06
Siakap Putih/ Marcung (Sarawak) Barramundi	13.23	18.89	16.47	20.75	16.38	21.10	15.33	19.99	16.16	20.91
Tenggiri Papan Spotted Spanish Mackerel	18.56	25.40	20.91	26.40	24.35	27.43	22.96	26.84	22.12	27.76
Terubuk Toli Shad	31.06	43.36	31.89	38.94	31.06	43.33	33.51	38.94	32.86	36.38

Sumber: Lembaga Kemajuan Ikan Malaysia
Source: Fisheries Development Authority of Malaysia

Spesies Species	2021		2022		2023		2024		2025 (Jan. - Mei/ May)	
	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail	Borong Wholesale	Runcit Retail
Kembung/ Temenong Indian Mackerel	12.06	13.70	12.46	14.18	12.73	14.33	11.58	14.20	11.93	13.66
Selar² Scad	13.04	13.70	13.30	14.67	13.39	15.16	12.97	15.05	12.56	14.93
Pelaling Island Mackerel	8.46	10.52	10.49	11.68	10.84	13.11	9.74	12.63	9.30	12.40
Selayang Sardine	8.21	10.27	8.71	10.63	8.81	11.22	8.53	11.41	8.72	11.06
Cencaru Torpedo Scad	7.89	9.78	7.86	9.99	8.36	10.81	8.36	10.56	8.48	10.69
Aya/ Kurik Eastern Little Tuna	8.39	10.34	9.10	10.70	9.98	11.40	9.25	11.65	9.07	11.61
Tilapia Merah Red Tilapia	10.63	12.94	11.82	13.82	12.00	14.14	11.44	14.40	11.55	15.00
Keli Freshwater Catfish	5.59	8.33	6.53	8.85	6.78	9.69	6.90	10.09	7.45	10.86

Nota / Notes:

¹ Merujuk kepada pilihan utama dan permintaan tinggi rakyat

Refers to the main choice and high demand by Malaysians

² Tidak termasuk selar kuning

Excludes yellow-banded scad

Sumber: Lembaga Kemajuan Ikan Malaysia
Source: Fisheries Development Authority of Malaysia

	(Sen/cents /kg)				
Jenis Types	2021	2022	2023	2024	2025 (Jan.-Jun/ June)
Getah asli <i>Natural rubber</i>					
GMM CV <i>SMR CV</i>	959.76	964.87	869.48	1,177.10	1,108.12
GMM L <i>SMR L</i>	947.76	954.87	859.48	1,167.10	1,098.12
GMM 5 <i>SMR 5</i>	699.94	681.58	635.58	820.14	833.60
GMM GP <i>SMR GP</i>	696.94	678.58	632.58	815.14	828.60
GMM 10 <i>SMR 10</i>	689.94	671.58	625.58	805.14	818.60
GMM 20 <i>SMR 20</i>	687.94	669.58	623.58	800.14	813.60
Lateks Pukal (60% KGK) <i>Bulk Latex (60% DRC)</i>	563.86	566.93	509.68	694.26	652.86
Sekerap (100% KGK) <i>Cuplump (100% DRC)</i>	555.11	539.69	495.41	673.23	681.29

Nota: Harga tanaman getah meliputi produk berasaskan getah asli
Note: The price of rubber include natural rubber-based products

(RM/tan/ tonnes)					
Jenis Types	2021	2022	2023	2024	2025 (Jan.-Jun/ June)
Buah tandan segar (1% OER) Fresh fruit bunches (1% OER)	48.14	55.52	39.62	44.98	48.49
Biji koko (SMC 1) Cocoa beans (SMC 1)					
Sabah	6,406	7,039	9,939	24,155	26,504
Semenanjung Peninsular	7,013	7,314	10,073	24,274	26,602
Sarawak	5,907	6,539	9,439	23,655	26,004
Kenaf (batang kering) Kenaf (dried stem)	500	500	500	500	500
Lada * Pepper					
Lada putih White pepper	22,626	24,796	23,963	28,852	37,503
Lada hitam Black pepper	14,035	15,290	14,277	20,520	27,438

Nota: * Harga purata adalah berdasarkan harga belian bagi lada putih gred BBE FAQ & lada hitam gred LBE Special
Note: * The average price is based on the purchase price for BBE FAQ white pepper & LBE Special for black pepper

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)			(RM/kg)
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	
Kelapa dikupas (besar) Shelled coconut (big) (RM/Biji/ Number)	1.40	2.05	2.60	1.45	2.05	2.65	1.40	2.00	2.50	1.40	2.10	2.90	1.95	2.70	3.40	
Kelapa dikupas (sedang) Shelled coconut (medium) (RM/Biji/ Number)	1.25	1.75	2.30	1.25	1.75	2.35	1.30	1.80	2.30	1.40	1.80	2.45	2.15	2.45	3.05	
Kelapa dikupas (kecil) Shelled coconut (small) (RM/Biji/ Number)	1.15	1.65	2.00	1.10	1.60	2.00	1.10	1.60	2.00	1.00	1.55	2.10	1.60	2.15	2.55	
Kelapa muda Young coconut (RM/Biji/ Number)	2.00	2.75	3.95	2.00	2.90	4.15	2.00	2.30	3.50	1.95	3.05	4.25	2.50	3.35	4.50	
Nanas Morris (sedang) Morris Pineapple (medium) (RM/Biji/ Number)	1.50	2.35	3.25	1.75	2.80	3.85	2.20	2.90	3.95	2.10	3.15	4.05	2.25	3.20	4.50	
Nanas Josapine (AC5) Josapine Pineapple (AC5) (RM/Biji/ Number)	1.55	2.50	3.35	1.65	2.75	3.70	2.15	2.95	3.95	2.20	3.20	4.10	2.10	3.20	4.45	

Jadual

Table

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Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Nanas MD2 (AC9)															
MD2 Pineapple (AC9)	2.25	3.55	5.15	2.15	3.50	5.15	2.60	3.50	5.35	3.20	4.55	6.20	1.90	4.30	6.20
(RM/Biji/ Number)															
Nanas Sarawak (AC2)															
Sarawak Pineapple (AC2)	2.10	2.80	3.85	1.60	2.55	3.85	2.70	3.30	4.50	4.00	5.00	6.00	3.90	5.00	6.00
(RM/Biji/ Number)															
Tembikai New															
Dragon Watermelon New Dragon	1.55	2.30	3.60	1.90	2.65	3.95	2.30	3.00	4.20	2.25	3.15	4.40	2.10	2.50	3.60
Tembikai New															
Dragon (tanpa biji) Watermelon New Dragon (seedless)	1.45	2.30	3.35	1.85	2.70	3.80	2.15	2.80	4.00	2.20	2.80	4.05	1.75	2.40	3.75
Tembikai Kuning															
Yellow Watermelon	1.70	2.20	3.20	1.90	2.70	3.80	2.15	2.80	3.80	2.05	2.65	4.05	1.95	2.30	3.55
Tembikai Wangi /															
Honey Dew Fragrant Melon / Honey Dew	2.25	3.35	4.70	2.90	3.75	5.40	3.35	3.95	5.85	3.40	4.25	6.10	3.60	4.40	6.20

(RM/kg)

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Betik (sekaki) <i>Papaya (sekaki)</i>	1.35	2.25	3.60	1.60	2.55	4.00	1.95	3.10	4.55	2.40	3.60	5.25	2.05	3.40	5.15
Buah naga/ Pitaya <i>Dragon fruits</i>	4.25	6.70	9.65	5.30	7.35	9.95	5.00	8.20	10.50	5.30	7.30	10.20	5.00	7.15	10.20
Rambutan (anak sekolah)	2.35	3.85	6.25	3.65	5.30	8.25	3.30	4.65	7.40	3.75	4.65	7.95	4.20	6.20	8.90
Rambutan (gading)	2.90	4.15	6.15	3.30	5.20	7.55	2.95	4.90	6.70	2.20	3.90	7.15	3.40	4.50	7.85
Rambutan Merah (Thailand) <i>Red Rambutan (Thailand)</i>	-	4.70	8.40	-	6.20	9.10	-	6.35	8.60	-	5.65	9.85	-	6.00	9.45
Cempedak kampung	2.70	4.65	7.10	2.45	4.90	7.55	3.90	5.65	8.80	4.10	5.05	8.30	3.80	4.80	7.50
Cempedak King	3.30	5.95	9.15	3.20	5.25	7.50	4.75	6.30	10.25	3.40	6.00	9.05	2.55	4.80	9.20
Manggis <i>Mangosteen</i>	3.55	5.00	7.75	5.30	6.30	9.05	5.45	5.85	9.20	5.04	5.85	8.80	4.50	6.85	9.75

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Pisang Banana															
Awak	1.35	2.65	4.05	1.35	2.80	4.15	1.60	3.05	4.50	1.90	3.35	4.75	1.95	3.35	4.90
Berangan	2.10	3.05	4.70	2.20	3.40	5.05	2.70	4.05	5.90	2.65	4.15	5.95	2.40	3.85	5.75
Cavendish	2.55	3.55	5.20	2.35	3.60	5.10	2.45	3.70	5.30	2.70	3.90	5.90	2.85	3.85	5.90
Embun	1.55	2.70	3.75	1.30	2.95	3.85	1.35	3.20	4.55	1.30	3.10	4.85	1.70	3.20	5.25
Mas	1.90	3.05	4.60	2.05	3.40	5.00	2.50	3.95	5.75	2.60	4.00	5.80	2.55	3.75	5.50
Nangka	1.45	2.95	4.25	1.70	3.20	4.65	1.75	3.45	5.15	1.70	3.55	5.00	1.85	3.50	5.30
Nipah	1.30	2.45	3.70	1.45	2.95	4.10	1.65	2.85	4.60	1.80	3.10	4.90	2.00	3.25	4.80
Rastali	1.85	3.30	4.75	2.05	3.55	4.90	2.35	3.60	5.20	2.50	4.10	5.90	2.60	4.10	6.00
Tanduk	2.30	4.20	6.10	2.15	4.20	6.25	2.50	4.50	6.50	3.15	5.00	7.20	2.95	4.75	6.70
Mangga Mango															
Chokanan (Thailand)	-	3.95	6.00	-	4.00	6.30	-	4.10	7.10	-	7.50	9.55	-	8.30	10.30
Chokanan/ Melaka Delight (MA224)	3.85	5.65	8.00	2.70	4.55	6.25	-	4.15	11.00	6.35	4.05	6.50	7.00	3.60	6.40
Harumanis (Indonesia)	-	18.35	14.00	-	13.85	16.20	-	13.60	15.50	-	5.90	7.30	-	5.05	7.20
Harumanis (MA128)	13.75	18.65	26.25	13.20	16.40	23.00	13.40	15.80	25.00	18.55	22.45	28.70	20.80	26.00	31.00
Harumanis (Thailand)	-	6.30	9.05	-	5.25	7.65	-	6.55	8.75	-	6.90	8.90	-	5.95	7.75

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Mangga Mango															
Lemak Manis (Thailand)	-	4.10	6.35	-	4.65	7.00	-	4.70	7.20	-	4.45	7.05	-	4.25	7.20
Mas Hitam / Thong Dam (Thailand)	-	4.85	6.90	-	5.60	7.35	-	5.40	8.00	-	4.40	7.50	-	4.30	7.55
Sala/ Perlis Sunshine	1.70	3.30	7.05	2.80	3.70	6.70	2.45	2.75	3.25	2.90	3.30	3.55	2.35	3.00	4.35
Susu (Thailand)	-	4.30	6.50	-	5.25	7.30	-	4.70	7.80	-	4.75	7.20	-	4.30	7.20
Waterlily (Thailand)	-	7.40	9.90	-	7.85	9.90	-	5.85	9.50	-	4.80	7.80	-	4.85	8.25
Waterlily Gold (Thailand)	-	7.35	10.05	-	8.20	11.10	-	5.15	10.65	-	4.00	8.55	-	4.60	8.70
Durian															
Import	-	-	-	-	-	18.30	-	-	-	-	-	-	-	-	-
Belanda	6.65	9.35	12.60	5.25	9.35	12.60	5.75	9.40	12.45	4.65	8.30	11.65	5.60	8.10	11.65
Chanee / Tembaga (Thailand)	-	15.45	19.00	-	11.95	17.30	-	10.25	24.25	-	12.20	25.65	-	13.00	27.75
D24	10.35	19.30	25.90	12.55	17.05	23.20	10.20	15.20	22.40	10.00	15.50	24.45	10.15	15.90	27.65
Duri Hitam/ Ochii (D200)	67.35	55.80	57.80	74.45	74.00	80.10	43.00	49.90	72.95	46.35	50.35	70.95	47.20	53.95	74.80
IOI (D168)	13.85	19.75	26.30	14.25	17.75	25.05	15.70	18.25	27.30	15.85	20.05	29.00	15.60	20.30	29.00
Kalun / Kancing Baju (Thailand)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Durian															
Kampung	4.30	6.50	9.85	5.75	7.95	11.70	5.45	7.45	11.85	5.60	8.00	12.20	5.65	8.25	13.90
Kan Yau (Thailand)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Klon/ Kahwin	7.75	13.15	18.00	6.95	12.65	18.95	9.65	12.00	17.65	9.65	12.95	18.75	9.35	16.30	20.05
Mon Thong / Bantai Mas (Thailand)	-	11.50	19.00	-	11.20	23.65	-	-	-	-	-	26.65	-	13.00	27.70
Musang King/ Raja Kunyit (D197)	31.50	37.95	50.20	39.25	45.80	53.60	32.05	35.85	47.20	33.90	40.20	52.40	30.95	37.65	58.30
Musang Queen/ Tekka	14.65	22.40	30.65	24.35	29.25	38.80	20.00	27.40	34.65	25.65	27.50	38.90	-	-	46.80
Tangkai Panjang / Kan Yau (D158)	-	-	13.50	-	-	20.00	-	-	32.20	-	-	29.85	-	-	27.90
Tempatan (D96/98)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Udang Merah (D175)	14.90	21.90	29.10	12.30	19.40	27.85	15.75	19.05	28.45	16.30	20.75	30.20	15.85	20.60	30.75
Udang Merah (Thailand)	-	-	-	-	14.20	24.05	-	17.00	3.20	-	17.30	29.70	-	18.25	30.90
Belimbing besi (B10)	2.25	3.75	5.90	2.60	4.15	6.50	3.45	5.20	7.20	3.10	4.80	7.10	3.40	4.80	7.00
Star fruits (B10)															

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021- 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Ciku Sapodilla	3.30	6.25	10.25	3.15	5.70	10.80	4.20	6.65	10.20	5.10	8.05	12.50	7.00	7.90	12.25
Duku	2.05	2.85	4.30	3.50	5.10	8.70	1.75	-	6.90	2.20	3.60	6.95	2.95	4.10	6.00
Jagung manis (RM/tongkol) Sweet corn (RM/cob)	0.70	1.00	1.50	0.75	1.10	1.55	1.00	1.20	1.50	1.00	1.20	1.65	1.15	1.25	1.90
Jambu batu Guava	2.30	3.70	5.40	2.35	3.70	5.45	3.00	3.90	5.85	2.90	4.10	5.90	2.90	4.25	5.95
Jambu batu (tanpa biji) Guava (seedless)	2.75	5.55	7.80	3.00	5.55	7.65	4.00	5.40	8.15	4.45	5.55	8.40	3.85	5.45	8.10
Langsat	3.10	4.70	7.80	3.50	5.45	8.75	5.20	6.70	9.90	4.05	6.20	9.05	5.15	6.85	8.20
Limau manis (Thailand) Orange (Thailand)	-	5.40	7.85	-	5.35	7.95	-	8.15	7.75	-	5.50	8.10	-	5.05	7.75

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Bayam Spinach	1.90	3.25	4.80	2.35	3.85	5.30	2.20	3.75	5.51	2.15	3.80	5.75	2.20	3.60	5.80
Sawi hijau Green mustard	2.90	4.10	5.85	3.50	4.80	6.55	3.10	4.21	5.96	3.10	4.50	6.30	3.20	4.30	6.10
Sawi Jepun Japanese mustard	2.85	4.55	6.40	3.35	4.90	6.95	3.55	4.85	7.00	3.25	4.80	7.05	3.10	4.45	6.55
Sawi pahit Bitter mustard	2.40	3.70	5.55	3.10	4.40	6.35	3.65	4.29	7.01	3.00	4.00	7.25	3.00	3.85	6.75
Sawi putih pak choy White pak choy mustard	2.45	4.15	6.10	3.15	4.90	6.85	3.10	4.33	6.39	3.00	4.30	6.30	3.10	3.95	6.20
Salad bulat Round lettuce	4.10	5.90	8.00	3.90	7.15	9.20	4.55	6.78	9.13	4.90	6.85	9.40	3.85	6.55	9.35
Kobis bunga Cauliflowers	-	6.40	8.80	-	6.45	8.65	-	6.35	8.87	-	6.65	9.05	-	5.90	8.45
Kobis (China) Cabbage (China)	-	2.35	3.65	-	2.75	4.05	-	2.18	3.56	-	-	4.20	-	2.35	3.75
Kobis (Indonesia) Cabbage (Indonesia)	-	2.05	3.35	-	2.25	3.75	-	1.73	3.41	-	1.90	3.55	-	2.20	3.95
Kobis (tanah tinggi) Cabbage (upland)	2.15	3.55	4.90	2.25	3.60	5.05	2.40	3.21	4.81	2.35	3.55	5.35	1.70	3.20	5.00
Kobis Beijing (import) Beijing cabbage (import)	-	3.85	5.35	-	3.95	5.50	-	3.33	5.30	-	3.45	5.45	-	3.35	5.35

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Kacang bendi Lady's finger	3.55	5.35	7.55	4.10	6.05	8.30	3.95	6.04	8.24	3.75	5.90	8.50	3.95	6.05	8.80
Kacang panjang Long bean	3.20	4.80	6.85	3.80	5.55	7.60	3.65	5.50	7.60	3.90	5.70	8.10	3.75	5.50	7.95
Kacang buncis Green bean	5.55	8.15	10.95	6.20	9.30	12.05	6.55	8.90	7.60	5.25	9.05	8.10	6.10	8.70	7.95
Kailan Chinese kale	4.75	5.90	8.05	5.70	6.50	8.60	5.50	5.87	8.48	5.20	6.65	8.65	5.10	5.40	8.20
Kangkung Water spinach	1.80	2.85	4.25	2.10	3.35	4.80	1.95	3.34	5.12	2.00	3.35	5.35	2.15	3.40	5.40
Keladi Yam	3.50	5.30	7.35	5.75	6.40	8.45	7.45	7.15	8.62	6.70	7.70	9.90	6.40	7.85	10.35
Ketola/ Petola Angel loofah	2.45	3.90	5.70	2.80	4.30	6.20	2.70	4.11	6.19	2.90	4.10	5.95	2.95	4.15	6.00
Peria Bittergourd	3.15	4.90	6.75	3.50	5.65	7.75	4.15	5.50	8.16	4.50	5.65	8.30	4.60	5.20	7.80

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Terung panjang <i>Brinjal</i>	3.55	5.35	7.50	4.40	6.30	8.15	4.20	5.80	7.79	4.15	6.15	8.30	5.00	6.70	8.90
Timun <i>Cucumber</i>	1.40	2.25	3.50	1.55	2.55	3.80	1.55	2.54	4.03	1.65	2.60	4.20	1.45	2.25	3.85
Labu manis <i>Sweet pumpkin</i>	1.65	2.60	3.90	1.85	3.00	4.35	2.20	3.27	5.09	1.90	3.05	4.95	1.80	2.80	4.80
Lobak merah <i>Carrot</i>	-	3.35	4.80	-	3.35	4.80	-	2.85	4.73	-	2.80	4.65	-	2.85	4.50
Lobak putih <i>Radish</i>	2.50	3.75	5.50	2.50	4.15	6.05	2.30	4.11	6.03	2.30	4.00	5.95	1.95	3.85	5.60
Tomato	2.65	4.15	5.70	3.35	4.65	6.10	3.90	4.99	6.67	3.40	4.35	6.10	4.10	4.75	6.55
Ubi kayu <i>Cassava</i>	1.15	2.15	3.50	1.20	2.35	3.65	1.50	2.30	3.50	1.55	2.50	4.00	1.85	2.60	3.85
Ubi keledak (Oren) <i>Sweet potato</i> <i>(Orange)</i>	1.95	2.70	4.15	2.30	3.40	4.85	3.00	3.50	5.00	2.45	3.40	5.00	2.40	3.15	4.80
Ubi keledak (Putih) <i>Sweet potato</i> <i>(White)</i>	1.80	2.50	3.80	1.90	3.05	4.40	2.50	3.50	5.00	2.10	3.40	5.00	2.05	3.00	4.80
Ubi keledak (Unggu) <i>Sweet potato</i> <i>(Purple)</i>	2.05	3.40	5.00	2.40	4.05	5.50	3.00	4.00	4.50	3.50	3.15	6.25	3.35	3.85	6.20
Cili hijau <i>Green chili</i>	5.80	8.50	11.35	7.30	10.30	13.10	7.50	9.85	12.56	7.15	9.55	13.05	7.05	9.35	12.70
Cili hijau (import) <i>Green chili</i> <i>(import)</i>	-	7.35	10.40	-	8.40	11.00	-	8.90	10.78	-	8.50	10.75	-	8.85	10.80

Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Cili merah Red chili	8.40	11.60	14.95	10.85	14.20	17.20	10.45	13.65	16.40	10.40	13.00	16.35	9.65	12.45	15.80
Cili merah (China) Red chili (China)	-	8.70	11.30	-	8.75	11.80	-	9.25	11.21	-	8.50	10.25	-	7.85	10.15
Cili merah (import) Red chili (import)	-	8.65	10.80	-	10.15	11.95	-	10.40	12.00	-	7.45	14.40	-	7.35	11.10
Cili merah (Thailand) Red chili (Thailand)	-	8.45	11.45	-	10.05	12.85	-	9.05	12.15	-	9.75	12.25	-	8.30	11.35
Cili merah (Vietnam) Red chili (Vietnam)	-	7.05	10.40	-	10.35	11.95	-	8.75	10.51	-	11.75	14.15	-	10.60	12.35
Cili padi Hot chili	16.25	21.10	26.15	20.35	21.55	26.80	17.40	20.00	23.96	18.90	21.40	26.20	18.45	21.25	28.25
Cili padi akar (Thailand) Bird's eye chili (Thailand)	-	8.60	11.75	-	11.40	14.75	-	11.50	15.76	-	10.75	15.55	-	9.20	13.40
Cili padi kampung (Thailand) Village hot chili (Thailand)	-	13.25	18.30	-	15.65	18.15	-	14.15	16.86	-	12.85	15.30	-	13.35	16.55
Daun bawang Spring onion	7.90	9.10	12.05	9.65	9.60	12.40	8.75	8.25	10.98	9.25	8.60	11.30	10.40	9.65	12.85

Jadual
Table

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Harga Purata Tanaman Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)
Average Price of Selected Crops by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Halía muda Young ginger	9.10	9.90	12.75	9.30	9.15	11.80	8.00	9.15	12.35	8.40	10.45	13.35	7.15	9.90	13.00
Halía muda (import) Young ginger (import)	-	8.25	10.65	-	6.85	9.25	-	7.87	10.93	-	9.50	12.65	-	9.65	12.65
Halía tua Old ginger	8.10	8.45	11.10	7.55	7.80	9.95	6.55	8.08	10.71	9.10	10.05	12.95	7.75	9.30	12.10
Halía tua (import) Old ginger (import)	-	6.70	9.65	-	5.60	7.85	-	8.40	11.39	-	9.50	12.40	-	8.50	10.95
Halía tua (Bentong) Old ginger (Bentong)	-	18.90	22.90	-	18.85	22.70	-	21.64	24.41	-	20.80	24.50	-	21.25	27.51
Kunyit Turmeric	3.45	5.70	8.15	4.70	6.20	8.55	4.85	6.15	8.40	5.90	6.80	9.55	5.25	7.05	9.85
Lengkuas Greater galangal	2.65	5.50	7.95	2.80	5.65	7.85	3.10	5.72	7.99	3.20	6.60	9.05	4.30	6.95	9.75
Limau kasturi Musklime	2.80	4.65	6.85	3.30	5.75	7.90	4.30	6.58	9.18	3.65	5.75	8.40	3.85	5.40	7.80
Limau nipis Lime	2.65	5.00	7.20	3.30	5.40	7.60	4.70	6.39	8.69	4.15	6.30	8.75	3.95	5.85	8.00
Pegaga Pennywort	2.65	7.70	10.95	3.55	8.20	11.60	5.40	9.29	13.42	5.25	9.00	13.25	5.70	8.80	13.00
Serai Lemon grass	2.25	3.70	5.55	2.20	3.80	5.55	3.60	4.74	6.57	3.20	4.45	6.55	2.45	4.20	6.00

Sumber: **Lembaga Minyak Sawit Malaysia, Lembaga Koko Malaysia, Lembaga Lada Malaysia, Lembaga Kenaif dan Tembaku Negara dan Lembaga Pemasaran Pertanian Persekutuan**
Source: : Malaysian Palm Oil Board (MPOB), Malaysian Cocoa Board (MCB), Malaysian Pepper Board (MPB), National Kenaif and Tobacco Board (NKTB) and Federal Agricultural Marketing Authority (FAMA)

Harga Purata Ternakan Terpilih mengikut Jenis, Malaysia, 2021 - 2025
Average Price of Selected Livestock by Types, Malaysia, 2021 - 2025

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Ayam kacukan Cross bred	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ayam kampung Local fowl	8.00	11.80	14.60	11.00	13.50	17.40	11.50	15.20	19.90	10.00	13.80	18.40	11.75	18.90	23.15
Ayam proses (standard) Processed chicken (standard)	-	7.60	8.80	-	8.40	9.60	-	8.50	9.75	-	8.45	10.05	-	8.75	10.35
Ayam proses (super) Processed chicken (super)	-	-	9.80	-	-	10.85	-	-	11.20	-	-	11.90	-	-	11.90
Ayam tua Culled chicken	5.60	6.70	8.35	6.70	7.45	9.65	7.65	8.55	11.10	-	9.20	12.55	-	9.20	11.70
Daging biri-biri import (beku) Imported mutton (frozen)	-	25.20	29.60	-	28.45	33.00	-	30.05	34.40	-	28.90	35.20	-	28.90	33.85
Daging lembu Local beef	-	32.85	36.95	-	34.25	38.70	-	34.75	39.75	-	24.45	38.30	-	33.00	36.15
Daging kambing Local mutton	-	43.00	47.50	-	46.80	52.30	-	47.95	53.50	-	49.95	52.55	-	46.50	51.80

Harga Purata Ternakan Terpilih mengikut Jenis, Malaysia, 2021 - 2025 (samb.)

Average Price of Selected Livestock by Types, Malaysia, 2021 - 2025 (cont'd)

Jenis Types	2021			2022			2023			2024			2025 (Jan.-Jun/ June)		
	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail	Ladang Ex-Farm	Borong Wholesale	Runcit Retail
Telur ayam Chicken eggs															
Gred A	0.37	0.39	0.41	0.41	0.43	0.45	0.41	0.44	0.48	0.41	0.43	0.47	0.39	0.41	0.45
Gred B	0.34	0.36	0.39	0.39	0.41	0.43	0.39	0.42	0.45	0.39	0.41	0.45	0.36	0.38	0.42
Gred C	0.32	0.34	0.36	0.37	0.39	0.41	0.37	0.40	0.43	0.36	0.39	0.42	0.33	0.35	0.40
Telur itik Duck eggs															
Besar Large	0.58	0.66	0.90	0.56	0.78	1.10	0.50	0.95	1.25	-	-	-	-	-	-
Sedang Medium	0.38	0.55	0.80	0.30	0.62	0.90	0.30	0.71	1.03	0.65	0.79	1.13	0.81	0.89	1.18
Sumber: Lembaga Pemasaran Pertanian Persekutuan Source : Federal Agriculture Marketing Authority (FAMA)															

Pengeluaran Produk Kayu-kayan Utama, Malaysia, 2019 - 2023

Production of Major Timber Products, Malaysia, 2019 - 2023

(Meter padu/ Cubic metres)

Tahun Year	Kayu balak ¹ Logs	Kayu gergaji Sawn timber	Papan lapis Plywood	Venir Veneer	Kayu kumai Moulding
2019	9,062,482	3,371,450	2,149,845	472,619	231,412
2020	5,320,403	2,274,047	1,668,319	310,366	187,848
2021	5,576,079	1,935,202	1,568,086	259,044	190,657
2022	6,065,745	2,786,837	1,461,640	347,595	209,955
2023	5,952,658	2,145,585	1,213,420	391,647	151,731

Nota/Notes:

¹ Tidak termasuk pengeluaran kayu getah, kayu jaras, batang kelapa dan batang kelapa sawit
Excludes production of hevea logs, poles, coconut trunks and oil palm trunks

Sumber: Jabatan Perhutanan Semenanjung Malaysia, Jabatan Perhutanan Sabah dan Jabatan Hutan Sarawak
Source: Forestry Department of Peninsular Malaysia, Sabah Forestry Department and Forest Department Sarawak

Pengeluaran Produk Kayu-kayan Utama mengikut Negeri, Malaysia, 2023

Production of Major Timber Products by State, Malaysia, 2023

(Meter padu/ Cubic metres)

Negeri State	Kayu balak ¹ Logs	Kayu gergaji Sawn timber	Papan lapis Plywood	Venir Veneer	Kayu kumai Moulding
Jumlah Total	5,952,658	2,145,585	1,214,137	391,647	151,731
Johor	2,488	188,911	19	10,693	6,755
Kedah	245,904	66,092	54,542	25,570	1,452
Kelantan	703,714	394,154	13,988	72,315	-
Melaka	-	22,289	-	1,968	-
Negeri Sembilan	13,098	97,289	3,958	2,091	581
Pahang	1,031,791	570,437	24,011	2,167	72,345
Pulau Pinang	-	21,274	37,078	488	4,857
Perak	348,686	102,069	76,735	11,276	1,195
Perlis	50,052	-	-	-	-
Selangor ²	-	65,947	-	4,584	14,164
Terengganu	427,873	143,613	-	3,031	15,329
Sabah	816,287	217,977	253,997	54,980	26,748
Sarawak	2,312,765	255,533	749,809	202,484	8,305

Nota/Notes:

¹ Tidak termasuk pengeluaran kayu getah, kayu jaras, batang kelapa dan batang kelapa sawit
Excludes production of hevea logs, poles, coconut trunks and oil palm trunks

² Termasuk W.P. Kuala Lumpur
Includes W.P. Kuala Lumpur

Sumber: Jabatan Perhutanan Semenanjung Malaysia, Jabatan Perhutanan Sabah dan Jabatan Hutan Sarawak
Source: Forestry Department of Peninsular Malaysia, Sabah Forestry Department and Forest Department Sarawak

Data merujuk kepada syarikat yang berdaftar dengan Jabatan Perhutanan Semenanjung Malaysia, Jabatan Perhutanan Sabah, Jabatan Hutan Sarawak dan Perbadanan Kemajuan Perusahaan Kayu Sarawak sahaja
Data refers to establishment registered with Forest Department Peninsular Malaysia, Sabah Forestry Department, Forests Department Sarawak and Sarawak Timber Industry Development Corporation only

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NOTA TEKNIKAL

TECHNICAL NOTES



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1. Indikator pertanian

- 1.1 Indikator pertanian merupakan petunjuk untuk mengukur perkembangan sektor pertanian dan memberi gambaran komprehensif sesuatu perubahan yang berlaku dalam sektor pertanian bagi satu tempoh tertentu.
- 1.2 Antara parameter yang terlibat dalam indikator pertanian adalah Keluaran Dalam Negeri Kasar (KDNK), guna tenaga, pengeluaran, keluasan bertanam, harga dan perdagangan luar negeri.

2. Akaun negara

- 2.1 Akaun negara bagi Keluaran Dalam Negeri Kasar (KDNK) telah diasaskan semula kepada tahun 2015.
- 2.2 KDNK tahun asas 2015 merupakan pelaksanaan pengasasan semula ketujuh yang dilaksanakan oleh Jabatan Perangkaan Malaysia. Siri asas terdahulu adalah 1970, 1978, 1987, 2000, 2005 dan 2010.
- 2.3 Pengasasan semula bermaksud KDNK pada harga malar dinilai semula menggunakan harga tahun asas terkini. Pengasasan semula dilaksanakan bagi memastikan data KDNK mencerminkan senario yang lebih tepat mengenai struktur ekonomi negara. Bagi kes Malaysia, tahun 2015 dipilih kerana ekonomi berkembang secara normal tanpa sebarang impak yang besar.
- 2.4 Pengasasan semula ini telah menambahbaik konsep dan metodologi berdasarkan saranan *System of National Accounts* (SNA).

3. Penduduk bekerja

- 3.1 Had umur bekerja bagi sesebuah negara ditentukan berdasarkan struktur umur penduduk negara tersebut yang aktif dalam ekonomi. Umur bekerja bagi analisis Survei Tenaga Buruh (STB) di Malaysia merujuk kepada ahli isi rumah yang berumur 15 hingga 64 tahun semasa minggu rujukan, sama ada berada di dalam tenaga buruh atau di luar tenaga buruh¹.
- 3.2 STB menggunakan pendekatan taraf sebenar yang mana seseorang itu dikelaskan berasaskan kegiatannya dalam tenaga buruh semasa minggu rujukan. Taraf aktiviti ini terbahagi kepada kategori berikut:
 - i. **Tenaga buruh**
Tenaga buruh merujuk kepada penduduk dalam kumpulan umur bekerja sama ada bekerja atau menganggur.
 - ii. **Bekerja**
Semua orang yang bekerja sekurang-kurangnya sejam semasa minggu rujukan untuk mendapatkan upah, keuntungan atau keuntungan keluarga sama ada sebagai majikan, pekerja, bekerja sendiri atau pekerja keluarga tanpa gaji. Mereka juga dianggap bekerja jika:
 - a. tidak bekerja semasa minggu rujukan disebabkan sakit, kecederaan, tiada upaya, cuaca buruk, bercuti, pertelingkahan buruh dan sebab-sebab sosial atau keagamaan tetapi mempunyai pekerjaan, ladang, perusahaan atau perusahaan keluarga lain untuk kembali bekerja.

¹ Survey of Economically Active Population, Employment, Unemployment and Underemployment: An ILO Manual on Concepts and Methods.

- b. tidak bekerja buat sementara waktu tetapi bergaji dan pasti akan dipanggil semula.
- c. bekerja kurang daripada 30 jam semasa minggu rujukan disebabkan bentuk kerja atau disebabkan kurang kerja dan berkeupayaan serta sanggup menerima tambahan bilangan jam bekerja. Kumpulan ini merupakan guna tenaga tidak penuh.

Mereka yang bekerja lebih daripada 30 jam semasa minggu rujukan merupakan guna tenaga penuh.

4. Pengeluaran sektor pertanian dan keluasan bertanam

- 4.1 Data pengeluaran dan keluasan bertanam bagi sektor pertanian diperoleh daripada pelbagai agensi pertanian.
- 4.2 Pengeluaran sektor pertanian meliputi pengeluaran tanaman terpilih, hasil ternakan, akuakultur air tawar & air payau / masin, bilangan dan sembelihan ternakan direkod serta pendaratan ikan laut.
- 4.3 Keluasan bertanam merujuk kepada keluasan yang ditanam sama ada matang dan / atau belum matang. Penerbitan ini memaparkan maklumat keluasan bertanam bagi tanaman terpilih bagi padi, getah, kelapa sawit, koko, kenaf, lada, buah-buahan, sayur-sayuran, rempah ratus, herba dan bunga-bunga.

5. Pekerja mahir pertanian, perhutanan, penternakan dan perikanan

Menanam dan menuai tanaman ladang atau pokok-pokok renek dan mengumpul buah-buahan, herba dan tanaman liar; menternak, menjaga atau memburu haiwan dan mengeluarkan pelbagai produk ternakan; menanam, memulihara dan mendapatkan hasil hutan; membiak baka atau menangkap ikan; dan memelihara atau mengumpul pelbagai hidupan akuatik lain. Contoh pekerja kategori ini ialah penanam tanaman ladang, pembalak, penanam sayur-sayuran dan pembiak baka haiwan ternakan

6. Indeks Pengeluaran Perindustrian (2015=100)

- 6.1 Indeks Pengeluaran Perindustrian (IPP) bertujuan untuk mengukur kadar perubahan sebenar dalam pengeluaran komoditi perindustrian bagi satu tempoh masa. Pembentukan IPP telah menggunakan 2015 sebagai tahun asas. Tahun asas 2015 menggantikan tahun asas 2010 yang telah digunakan sebelum ini.
- 6.2 Konsep dan definisi yang digunakan adalah berdasarkan Piawaian Klasifikasi Industri Malaysia (MSIC) 2008, Ver.1.0 yang selaras dengan *International Standard Industrial Classification of All Economic Activities (ISIC), Rev.4*.

7. Indeks Harga Pengguna (2010=100)

- 7.1 Indeks Harga Pengguna (IHP) mengukur perubahan peratus kos pembelian mengikut masa bagi "bakul" tetap barangan dan perkhidmatan yang mewakili corak purata pembelian oleh sekumpulan penduduk pada sesuatu tempoh masa yang ditetapkan.
- 7.2 "Bakul" ini merujuk kepada barangan dan perkhidmatan yang mempunyai kualiti dan kuantiti yang seakan-akan sama atau tidak berubah, mengandungi item yang berada lama atau boleh diukur secara berterusan di pasaran berbanding dengan masa.

- 7.3 Perubahan harga barangan yang berlaku dalam “bakul” ini adalah disebabkan oleh perubahan harga yang sebenarnya sahaja, iaitu perubahan harga ini tidak berkaitan langsung dengan perubahan pada kuantiti atau kualiti barangan dan perkhidmatan tersebut.
- 7.4 Barangan dan perkhidmatan yang diliputi dalam “bakul” ini adalah luas, dikelaskan berpandu kepada *United Nations Classification of Individual Consumption According to Purpose* (COICOP) dalam 12 kumpulan berikut:
- Makanan dan Minuman Bukan Beralkohol
 - Minuman Beralkohol dan Tembakau
 - Pakaian dan Kasut
 - Perumahan, Air, Elektrik, Gas dan Bahan Api Lain
 - Hiasan, Perkakasan dan Penyelenggaraan Isi Rumah
 - Kesihatan
 - Pengangkutan
 - Komunikasi
 - Perkhidmatan Rekreasi dan Kebudayaan
 - Pendidikan
 - Restoran dan Hotel
 - Pelbagai Barangan dan Perkhidmatan

8. Perdagangan luar negeri

- 8.1 Import merujuk kepada sesuatu barang yang dibawa masuk ke dalam negara sama ada terus atau disimpan di gudang-gudang yang dikawal tanpa mengira sama ada barang tersebut adalah untuk kegunaan sendiri, diproses, digunakan dalam perkilangan atau dieksport semula.
- 8.2 Eksport merujuk kepada sesuatu barang (keluaran atau buatan tempatan atau diimport untuk dieksport semula) yang dibawa keluar dari negara.
- 8.3 Imbangan perdagangan ialah perbezaan antara nilai eksport dan import. Apabila eksport melebihi import, ia direkodkan sebagai lebihan manakala defisit dicatatkan apabila import melebihi eksport.

9. Perbelanjaan penggunaan isi rumah

Perbelanjaan penggunaan isi rumah adalah segala perbelanjaan untuk kegunaan persendirian ke atas barangan dan perkhidmatan sepanjang tempoh rujukan. Definisi perbelanjaan penggunaan isi rumah yang diguna pakai dalam Survei Perbelanjaan Isi Rumah mengikut konsep dan garis panduan oleh United Nations menerusi penerbitan *A System of National Accounts, 2008* dan *Framework for Statistics on the Distribution of Household Income, Consumption and Wealth, 2013* yang diterbitkan oleh *The Organisation for Economic Co-operation and Development (OECD)*.

10. Kadar sara diri (SSR)

Kadar sara diri menerangkan sejauh mana bekalan komoditi pertanian sesebuah negara dapat memenuhi permintaan domestik. Kadar sara diri yang mencapai 100 peratus atau lebih menunjukkan pengeluaran komoditi pertanian adalah mencukupi untuk memenuhi keperluan domestik.

$$\text{Kadar Sara Diri (SSR)} = \frac{\text{Pengeluaran}}{(\text{Pengeluaran} + \text{Import}) - \text{Eksport}} \times 100\%$$

11. Kadar Kebergantungan Import (IDR)

Kadar kebergantungan import menerangkan kebergantungan sesebuah negara kepada import komoditi pertanian dalam memenuhi keperluan domestik. Semakin tinggi IDR menunjukkan semakin banyak bekalan komoditi pertanian yang diimport.

$$\text{Kadar Kebergantungan Import (IDR)} = \frac{\text{Import}}{(\text{Pengeluaran} + \text{Import}) - \text{Eksport}} \times 100\%$$

12. Penggunaan Per Kapita (PCC)

PCC merujuk kepada amaun penggunaan makanan oleh setiap penduduk dalam setahun. PCC diukur dalam kilogram setahun

$$\text{Penggunaan Per Kapita (PCC)} = \frac{\text{Makanan (tan metrik)}}{\text{Penduduk}} \times 100\%$$

13. Pembundaran

Jumlah bagi komponen mungkin berbeza dengan jumlah besar dalam jadual penerbitan disebabkan oleh pembundaran angka.

14. Simbol dan singkatan

Simbol dan singkatan berikut digunakan dalam penerbitan ini:

t.t.t.l.	tidak terkelas di tempat lain
kg	kilogram
RM	Ringgit Malaysia
e	anggaran
p	awalan
r	pindaan
..	tidak diperolehi
0.0	kurang daripada 0.05
-	tiada data
W.P.	Wilayah Persekutuan

1. Agricultural indicators

- 1.1 Agricultural indicators are indicators that measure the growth of agriculture sector and provide a comprehensive picture of the changes taking in the agriculture sector for a certain period.
- 1.2 Among the parameters related to the agricultural indicators are Gross Domestic Product (GDP), employment, production, planted areas, prices and external trade.

2. National accounts

- 2.1 A national account of Gross Domestic Products (GDP) has been rebased to the year 2015.
- 2.2 GDP base year 2015 is the seventh rebase exercise implemented by Department of Statistics Malaysia. The previous series of base years were 1970, 1978, 1987, 2000, 2005 and 2010.
- 2.3 Rebasings of GDP means that GDP at a constant price is revalued by using the latest base year price. Rebase is carried out to ensure that the GDP data reflect a more accurate scenario of the country's economic structure. In Malaysia, the year 2015 is chosen as the economy expanded at a normal price without any significant impact.
- 2.4 The rebase has further enhanced the concepts and methodologies based on the recommendation by the System of National Accounts (SNA).

3. Employed person

- 3.1 The working-age limit for a country is determined based on the age structure of the economically active population of the country. Working age for the analysis of the Labour Force Survey (LFS) in Malaysia refers to household members between the age of 15 to 64 years during the reference week, who are either in the labour force or outside the labour force¹.
- 3.2 The LFS uses the actual status approach, where a person is classified based on labour force activity during the reference week. The activity status is categorised as follows:
 - i. **Labour force**
Labour force refers to the population in the working age group who are either employed or unemployed.
 - ii. **Employed**
All persons who, at any time during the reference week worked at least one hour for pay, profit or family gain either as an employer, employee, own-account worker or unpaid family worker. They are also considered as employed if they:
 - a. did not work during the reference week because of illness, injury, disability, bad weather, leave, labour dispute and social or religious reasons but had a job, farm, enterprise or other family enterprises to return to.
 - b. were temporary laid-off with pay and would definitely be called back to work.

¹ Survey of Economically Active Population, Employment, Unemployment and Underemployment: An ILO Manual on Concepts and Methods.

- c. were employed less than 30 hours during the reference week because of the nature of their work or due to insufficient work and are able and willing to accept additional hours of work. This group is underemployed.

Persons who were employed more than 30 hours during the reference week are considered to be in full employment.

4. Production of agriculture sector and planted areas

- 4.1 Data production and planted areas for the agriculture sector are obtained from various agencies.
- 4.2 Production agricultural sector covers the production of selected crops, livestock, freshwater & brackishwater aquaculture, number of livestock and the recorded slaughter of livestock as well as marine fish landings.
- 4.3 Planted area refers to the area which is either mature and/or immature. This publication presents information on planted areas for selected crops comprise paddy, rubber, oil palm, cocoa, kenaf, pepper, fruits, vegetables, spices, herbs and flowers.

5. Skilled agricultural, forestry, livestock and fishery workers

Grow and harvest field or tree and shrub crops, gather wild fruit, herbs and vegetables, breed, tend or hunt animals, produce a variety of animal husbandry products, cultivate, conserve and gather other forms of aquatic life. Examples of employees in this category are field crop growers, logger, vegetable growers and breeder of livestock.

6. Industrial Production Index (2015=100)

- 6.1 The Industrial Production Index (IPI) is to measure the rate of change in the production of industrial commodities in real terms over time. Compilation of Industrial Production Index (IPI) used 2015 as the base year. The base year 2015 replaces the base year 2010 which has been used before.
- 6.2 Concepts and definitions used were based on Malaysia Standard Industrial Classification (MSIC) 2008, Ver.1.0 which adheres to the International Standard Industrial Classification of All Economic Activities (ISIC), Rev.4.

7. Consumer Price Index (2010=100)

- 7.1 The Consumer Price Index (CPI) measures the percentage change through time in the cost of purchasing a constant "basket" of goods and services representing the average pattern of purchases made by a particular population group in a specified period.
- 7.2 The "basket" is of an unchanging or equivalent quantity and quality of goods and services, consisting of items for which there are continually measurable market prices over time.
- 7.3 Changes in the costs of items in the "basket" are therefore due only to pure price movements, i.e. price movements that are not associated with changes in the quality and/or quantity of the set of consumer goods and services in the basket.

7.4 This “basket” covers a wide range of goods and services, classified according to the United Nations Classification of Individual Consumption According to Purpose (COICOP) in the following 12 groups:

- Food and Non-alcoholic Beverages
- Alcoholic Beverages and Tobacco
- Clothing and Footwear
- Housing, Water, Electricity, Gas and Other Fuels
- Furnishings, Household Equipment and Routine Household Maintenance
- Health
- Transport
- Communication
- Recreation Services and Culture
- Education
- Restaurants and Hotels
- Miscellaneous Goods and Service

8. External trade

8.1 Imports refer to goods that are brought into the country either directly or into a bonded warehouse, irrespective of whether such goods are for consumption, to be processed, used in manufacturing or subsequent re-exports to other countries.

8.2 Exports refer to goods (locally produced or manufactured or imported for subsequent re-export) that are taken out of the country.

8.3 The balance of trade is the difference between the value of exports and imports. When exports exceed imports it is recorded as a surplus while a deficit is registered when imports exceed exports.

9. Household consumption expenditure

Household consumption expenditure is the expenditure incurred by private households on the consumption of goods and services during the reference period. The definition of household consumption expenditure used in the Household Expenditure Survey based on the concepts and guidelines by the United Nations as published in A System of National Accounts, 2008 and Framework for Statistics on the Distribution of Household Income, Consumption and Wealth, 2013 published by The Organisation for Economics Co-operation and Development (OECD).

10. Self-sufficiency ratio (SSR)

Self-sufficiency ratio (SSR) explains the extent to which a country's supply of agricultural commodities to meet the domestic demands. SSR that reaches 100 per cent or more indicates the production of agriculture commodities is sufficient to meet the domestic needs.

$$\text{Self-Sufficiency Ratio (SSR)} = \frac{\text{Production}}{(\text{Production} + \text{Imports}) - \text{Exports}} \times 100\%$$

11. Import Dependency ratio (IDR)

IDR explains a country's dependence on imports of agricultural commodities to meet domestic needs. The higher IDR shows the more supply of agricultural commodities to be imported.

$$\text{Import Dependency Ratio (IDR)} = \frac{\text{Imports}}{(\text{Production} + \text{Imports}) - \text{Exports}} \times 100\%$$

12. Per Capita Consumption (PCC)

PCC refers to the amount of food consumed by each person per year. The PCC is measured in kilograms per year.

$$\text{Per Capita Consumption (PCC)} = \frac{\text{Food (tonnes)}}{\text{Population}} \times 100\%$$

13. Rounding

The sum of components may differ from the totals in the tables presented in this publication due to rounding.

14. Symbols and abbreviations

The following symbols and abbreviations have been used throughout the publication:

t.t.t.l.	not elsewhere classified
kg	kilogramme
RM	Ringgit Malaysia
e	estimate
p	preliminary
r	revised
..	not available
0.0	less than 0.05
-	no data
W.P.	Wilayah Persekutuan

SUMBER DATA

DATA SOURCES



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PERKARA SUBJECTS	AGENSI AGENCY
Akaun Negara <i>National Accounts</i> Guna tenaga <i>Employment</i> Penduduk <i>Population</i> Indeks Pengeluaran Perindustrian <i>Index of Industrial Production</i> Indeks Harga Pengguna <i>Consumer Price Index</i> Perbelanjaan penggunaan isi rumah <i>Household consumption expenditure</i> Kadar sara diri <i>Self-sufficiency ratio</i>	Jabatan Perangkaan Malaysia <i>Department of Statistics, Malaysia (DOSM)</i>
Pengeluaran tanaman dan keluasan bertanam bagi tanaman terpilih <i>Production and planted area for selected crops</i>	Jabatan Perangkaan Malaysia <i>Department of Statistics, Malaysia (DOSM)</i> Jabatan Pertanian Malaysia <i>Department of Agriculture Malaysia (DOA)</i> Lembaga Minyak Sawit Malaysia <i>Malaysian Palm Oil Board (MPOB)</i> Lembaga Koko Malaysia (LKM) <i>Malaysian Cocoa Board (MCB)</i> Lembaga Kenaf dan Tembakau Malaysia (LKTN) <i>National Kenaf and Tobacco Board (NKTB)</i> Lembaga Lada Malaysia <i>Malaysian Pepper Board (MPB)</i>
Pengeluaran hasil ternakan <i>Production of livestock products</i> Sembelihan ternakan yang direkod <i>Recorded slaughter of livestock</i> Bilangan ternakan <i>Number of livestock</i>	Jabatan Perkhidmatan Veterinar <i>Department of Veterinary Services (DVS)</i>

PERKARA SUBJECTS	AGENSI AGENCY
Pendaratan ikan laut <i>Landings of marine fish</i> Pengeluaran akuakultur air tawar dan air payau / masin <i>Aquaculture production of freshwater and brackishwater</i> Pengeluaran dan nilai ikan hiasan <i>Production and value of ornamental fish</i>	Jabatan Perikanan Malaysia <i>Department of Fisheries, Malaysia (DOF)</i>
Harga purata tanaman dan ternakan terpilih <i>Average price of selected crops and livestock</i>	Lembaga Pemasaran Pertanian Persekutuan <i>Federal Agricultural Marketing Authority (FAMA)</i>
Harga purata ikan marin terpilih <i>Average price of selected marine fish</i>	Lembaga Kemajuan Ikan Malaysia (LKIM) <i>Fisheries Development Authority of Malaysia</i>
Perdagangan luar negeri sektor Pertanian <i>External trade for agriculture sector</i>	Kementerian Pertanian dan Industri Makanan <i>Ministry of Agriculture and Food Industries (MAFI)</i>
Pengeluaran produk kayu-kayan <i>Production of timber products</i>	Jabatan Perhutanan Semenanjung Malaysia, Jabatan Perhutanan Sabah dan Jabatan Hutan Sarawak <i>Forest Department Peninsular Malaysia, Sabah Forestry Department and Forests Department Sarawak</i>
Pengeluaran tertinggi bagi komoditi tanaman dan ternakan terpilih, Dunia dan Asia <i>Top production on selected crop and livestock commodities, World and Asia</i> Pengeluaran tertinggi bagi tangkapan ikan dan akuakultur, Dunia dan Asia <i>Top production of fish capture and aquaculture, World and Asia</i>	Food and Agriculture Organization of the United Nations (FAO) Statistical Database
Pengeluaran padi bagi Negara ASEAN terpilih <i>Production of paddy for selected ASEAN countries</i>	ASEAN Food Security Information System (AFSIS)

PENERBITAN INI BOLEH JUGA DIPEROLEH DI JABATAN PERANGKAAN NEGERI SEPerti BERIKUT

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