



KEMENTERIAN EKONOMI
JABATAN PERANGKAAN MALAYSIA

SEMENANJUNG MALAYSIA
PENINSULAR MALAYSIA

SIARAN KHAS **2**
Special Release

(UNTUK KERJA-KERJA PEMBINAAN BANGUNAN DAN STRUKTUR)
(For Building and Structural Works)

JUN 2026
JUNE

Pemakluman

Jabatan Perangkaan Malaysia (DOSM) sedang melaksanakan **Banci Ekonomi 2026 (BE2026)**, bertemakan "**Data Nadi Ekonomi Rakyat**". Pelaksanaan Banci Ekonomi kali keenam ini berlangsung dari **5 Januari hingga 31 Oktober 2026**. BE2026 bertujuan untuk mengumpul data yang menyeluruh dan berstruktur daripada semua pertubuhan perniagaan berdaftar dan tidak berdaftar di Malaysia, bagi menilai prestasi, struktur serta ciri-ciri ekonomi negara secara komprehensif dan berasaskan bukti.

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

The Department of Statistics Malaysia (DOSM) is conducting the **Economic Census 2026 (BE2026)**, themed "**Data Nadi Ekonomi Rakyat**". The sixth Economic Census, running from **5th January to 31st October 2026**. BE2026 aims to collect comprehensive, structured data from all registered and unregistered business establishments in Malaysia to assess the nation's economic performance, structure and characteristics in an evidence-based manner.

Malaysia has, for the first time, successfully secured the **top position** 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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Blok C6, Kompleks C,

Pusat Pentadbiran Kerajaan Persekutuan,

62514 Putrajaya,

MALAYSIA

Tel. : 03-8885 7000

Faks : 03-8888 9248

Portal : <https://www.dosm.gov.my>

Facebook / X / Instagram : StatsMalaysia

E-mel / E-mail : info@dosm.gov.my (pertanyaan umum / general enquiries)
data@dosm.gov.my (pertanyaan & permintaan data / data request & enquiries)

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"Sumber: Jabatan Perangkaan Malaysia".

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RINGKASAN PENEMUAN

SUMMARY OF FINDINGS

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**INDEKS KOS BAHAN BINAAN,
(JANUARI 2023=100)
JUN 2026**

Indeks Kos Bahan Binaan (IKB) (tanpa bar keluli & termasuk bar keluli) bagi semua kategori bangunan di semua kawasan di **Semenanjung Malaysia** merekodkan peningkatan di antara **0.1 dan 3.1 peratus** pada Jun 2026 berbanding pada bulan sebelumnya.

**PERUBAHAN PERATUS BULAN KE BULAN INDEKS HARGA SEUNIT BAHAN BINAAN
SEMENANJUNG MALAYSIA**

Pulau Pinang, Kedah dan Perlis

Simen	: -0.1%
Besi	: 0.2%
Batu Baur	: 0.1%
Pasir	: 6.4%
Batu Bata dan Dinding	: 0.5%
Kayu	: -1.4%
Bahan Bumbung	: 0.0%
Bahan Siling	: -0.2%
Keratan Keluli & Logam	: 0.0%
Bahan Kerja Paip	: 0.8%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 0.0%
Cat	: 1.3%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: -0.8%

Perak

Simen	: 0.0%
Besi	: -1.2%
Batu Baur	: 5.6%
Pasir	: 0.0%
Batu Bata dan Dinding	: 1.0%
Kayu	: 0.5%
Bahan Bumbung	: 0.0%
Bahan Siling	: 1.0%
Keratan Keluli & Logam	: -0.9%
Bahan Kerja Paip	: 1.0%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 0.0%
Cat	: 0.3%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: -1.6%

**Selangor, W.P Kuala Lumpur,
Melaka dan Negeri Sembilan**

Simen	: 0.0%
Besi	: 0.0%
Batu Baur	: 2.5%
Pasir	: 2.0%
Batu Bata dan Dinding	: 0.3%
Kayu	: 0.0%
Bahan Bumbung	: 0.0%
Bahan Siling	: 0.0%
Keratan Keluli & Logam	: -0.2%
Bahan Kerja Paip	: 0.0%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 0.0%
Cat	: 0.7%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: 0.7%

Johor

Simen	: 0.0%
Besi	: 0.0%
Batu Baur	: 3.5%
Pasir	: 6.1%
Batu Bata & Dinding	: 0.0%
Kayu	: 3.1%
Bahan Bumbung	: 0.4%
Bahan Siling	: 0.0%
Keratan Keluli & Logam	: -0.6%
Bahan Kerja Paip	: 0.0%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 1.5%
Cat	: 3.7%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: 0.0%

Pahang

Simen	: 0.0%
Besi	: -0.1%
Batu Baur	: 3.7%
Pasir	: 0.0%
Batu Bata & Dinding	: 0.0%
Kayu	: 0.0%
Bahan Bumbung	: 1.6%
Bahan Siling	: 0.0%
Keratan Keluli & Logam	: 0.0%
Bahan Kerja Paip	: 0.0%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 0.0%
Cat	: 2.2%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: 0.0%

Kelantan dan Terengganu

Simen	: -0.7%
Besi	: 0.0%
Batu Baur	: 2.5%
Pasir	: 0.0%
Batu Bata & Dinding	: 0.2%
Kayu	: 0.0%
Bahan Bumbung	: 0.0%
Bahan Siling	: 0.0%
Keratan Keluli & Logam	: 0.0%
Bahan Kerja Paip	: 0.6%
Jubin Lantai & Dinding	: 0.0%
Lengkapan Kebersihan	: 0.0%
Kaca	: 0.0%
Cat	: 1.2%
Papan Lapis	: 0.0%
Konkrit Sedia Bancuh	: 0.0%

**PERUBAHAN PERATUS BULAN KE
BULAN INDEKS HARGA SEUNIT KELULI
STRUKTUR**



	Rasuk Semesta	-0.2%
	Sesiku Sama	-0.2%
	Sesiku Tak Sama	-0.4%
	Sesalur U	-0.2%
	Sesalur Bibir	-0.4%
	Keratan Geronggang Segi Empat Tepat	-0.2%
	Keratan Geronggang Segi Empat Sama	-0.3%
	Gelagar Keluli Guling	0.0%
	Cerucuk Keping Jenis U	-1.0%

**BUILDING MATERIAL COST INDEX,
(JANUARY 2023=100)
JUNE 2026**

The Building Material Cost Index (without steel bars & with steel bars) for all building categories in all region in **Peninsular Malaysia** recorded a increase between **0.1 and 3.1 per cent** in June 2026 as compared to the previous month.

**MONTH ON MONTH CHANGES ON UNIT PRICE INDICES OF BUILDING MATERIALS
PENINSULAR MALAYSIA**

Pulau Pinang, Kedah and Perlis

Cement	:	-0.1%
Steel	:	0.2%
Aggregates	:	0.1%
Sand	:	6.4%
Bricks and Wall	:	0.5%
Timber	:	-1.4%
Roofing Materials	:	0.0%
Ceiling Materials	:	-0.2%
Steel & Metal Sections	:	0.0%
Plumbing Materials	:	0.8%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	0.0%
Paints	:	1.3%
Plywood	:	0.0%
Ready Mixed Concrete	:	-0.8%

Perak

Cement	:	0.0%
Steel	:	-1.2%
Aggregates	:	5.6%
Sand	:	0.0%
Bricks and Wall	:	1.0%
Timber	:	0.5%
Roofing Materials	:	0.0%
Ceiling Materials	:	1.0%
Steel & Metal Sections	:	-0.9%
Plumbing Materials	:	1.0%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	0.0%
Paints	:	0.3%
Plywood	:	0.0%
Ready Mixed Concrete	:	-1.6%

**Selangor, W.P Kuala Lumpur,
Melaka and Negeri Sembilan**

Cement	:	0.0%
Steel	:	0.0%
Aggregates	:	2.5%
Sand	:	2.0%
Bricks and Wall	:	0.3%
Timber	:	0.0%
Roofing Materials	:	0.0%
Ceiling Materials	:	0.0%
Steel & Metal Sections	:	-0.2%
Plumbing Materials	:	0.0%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	0.0%
Paints	:	0.7%
Papan Lapis	:	0.0%
Ready Mixed Concrete	:	0.7%

Johor

Cement	:	0.0%
Steel	:	0.0%
Aggregates	:	3.5%
Sand	:	6.1%
Bricks and Wall	:	0.0%
Timber	:	3.1%
Roofing Materials	:	0.4%
Ceiling Materials	:	0.0%
Steel & Metal Sections	:	-0.6%
Plumbing Materials	:	0.0%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	1.5%
Paints	:	3.7%
Plywood	:	0.0%
Ready Mixed Concrete	:	0.0%

Pahang

Cement	:	0.0%
Steel	:	-0.1%
Aggregates	:	3.7%
Sand	:	0.0%
Bricks and Wall	:	0.0%
Timber	:	0.0%
Roofing Materials	:	1.6%
Ceiling Materials	:	0.0%
Steel & Metal Sections	:	0.0%
Plumbing Materials	:	0.0%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	0.0%
Paints	:	2.2%
Plywood	:	0.0%
Ready Mixed Concrete	:	0.0%

Kelantan and Terengganu

Cement	:	-0.7%
Steel	:	0.0%
Aggregates	:	2.5%
Sand	:	0.0%
Bricks and Wall	:	0.2%
Timber	:	0.0%
Roofing Materials	:	0.0%
Ceiling Materials	:	0.0%
Steel & Metal Sections	:	0.0%
Plumbing Materials	:	0.6%
Floor & Wall Tiles	:	0.0%
Sanitary Fittings	:	0.0%
Glass	:	0.0%
Paints	:	1.2%
Plywood	:	0.0%
Ready Mixed Concrete	:	0.0%

**MONTH ON MONTH CHANGES ON UNIT
PRICE INDICES OF STRUCTURAL STEEL**



	Universal Beams	-0.2%
	Equal Angles	-0.2%
	Unequals Angles	-0.4%
	U Channels	-0.2%
	Lipped Channels	-0.4%
	Rectangular Hollow Sections	-0.2%
	Square Hollow Sections	-0.3%
	Rolled Steel Joists	0.0%
	U Type Sheet Piles	-1.0%

JADUAL

TABLE

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Jadual 1A: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (tanpa bar keluli)
Table 1A: Building materials cost index by category of building and region (without steel bars)

(Januari 2023=100) (January 2023=100)								
Kategori Bangunan Category of Building	Tempoh Period	Kawasan Region						
		A	B	C	D	E	F	
1.A.1 Bangunan (K.T.) Satu Tingkat Single - Storey (R.C.) Building	2025	Jun	105.8	105.9	104.4	106.0	107.7	104.6
		Jul	106.1	106.2	104.5	106.3	107.8	105.1
		Ogos	106.2	106.4	104.8	106.5	108.2	104.9
		Sep	106.3	106.5	104.8	106.7	108.6	105.1
		Okt	107.0	107.2	105.6	107.6	109.3	105.6
		Nov	107.1	107.5	105.5	107.6	110.1	105.6
		Dis	107.9	107.9	106.0	107.7	111.0	106.6
	2026	Jan	108.4	108.1	106.3	108.0	111.3	106.8
		Feb	108.6	108.5	106.3	107.7	110.9	107.0
		Mac	108.7	108.4	106.4	107.5	110.6	107.4
		Apr	110.6	110.5	107.3	108.9	112.8	110.0
		Mei	110.8	110.9	107.9	110.7	113.3	110.8
		Jun	111.4	111.5	108.2	111.8	113.9	111.0
		1.A.2 Bangunan (K.T.) 2-4 Tingkat (Berbumbung Rata) 2-4 Storey (R.C.) Building (Flat Roof)	2025	Jun	106.0	103.7	104.8	107.5
Jul	106.3			104.1	105.0	107.9	108.1	106.5
Ogos	106.3			104.2	105.3	108.1	108.4	106.3
Sep	106.4			104.2	105.3	108.2	108.8	106.4
Okt	106.9			105.0	105.9	109.0	109.7	106.9
Nov	107.2			105.3	105.8	109.1	110.6	106.9
Dis	108.1			106.2	106.4	109.2	111.9	108.0
2026	Jan		108.7	106.4	106.9	109.5	112.2	108.2
	Feb		108.8	106.9	106.9	109.2	111.9	108.4
	Mac		109.0	106.7	107.0	109.0	111.6	108.8
	Apr		111.3	108.9	107.8	110.8	114.1	112.2
	Mei		111.4	109.4	108.5	112.7	114.6	113.0
	Jun		112.2	109.9	108.8	113.8	115.1	113.1
	1.A.3 Bangunan (K.T.) 2-4 Tingkat (Berbumbung Curam) 2-4 Storey (R.C.) Building (Pitched Roof)		2025	Jun	106.3	104.7	104.9	107.2
Jul		106.5		105.1	105.0	107.5	108.1	106.2
Ogos		106.6		105.2	105.3	107.7	108.5	106.0
Sep		106.7		105.3	105.4	107.8	108.9	106.2
Okt		107.2		106.2	106.0	108.6	109.7	106.7
Nov		107.6		106.6	106.0	108.7	110.7	106.7
Dis		108.4		107.2	106.6	108.8	111.9	107.9
2026		Jan	109.0	107.5	107.1	109.1	112.1	108.1
		Feb	109.1	108.0	107.1	108.8	111.7	108.2
		Mac	109.3	107.8	107.2	108.6	111.4	108.6
		Apr	111.6	110.1	107.9	110.3	113.5	111.6
		Mei	111.7	110.5	108.5	112.2	114.0	112.5
		Jun	112.4	111.0	108.9	113.2	114.5	112.6

Jadual 1A: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (tanpa bar keluli) (samb.)

Table 1A: Building materials cost index by category of building and region (without steel bars) (cont'd)

(Januari 2023=100)

(January 2023=100)

Kategori Bangunan <i>Category of Building</i>	Tempoh <i>Period</i>	Kawasan <i>Region</i>					
		A	B	C	D	E	F
1.A.4 Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Penginapan) 5 Storey and Above (R.C.) Building (For Accommodation)	2025 Jun	106.7	103.9	104.9	107.3	107.5	106.0
	Jul	106.9	104.4	105.1	107.6	107.7	106.6
	Ogos	107.0	104.6	105.3	107.8	108.1	106.4
	Sep	107.1	104.7	105.4	107.9	108.4	106.5
	Okt	107.6	105.6	106.0	108.8	109.2	107.1
	Nov	108.0	106.1	106.0	108.9	110.1	107.1
	Dis	108.8	106.8	106.6	108.9	111.3	108.1
	2026 Jan	109.4	107.1	107.2	109.3	111.6	108.2
	Feb	109.6	107.5	107.2	109.0	111.1	108.4
	Mac	109.7	107.3	107.2	108.7	110.7	108.7
	Apr	112.7	109.8	107.9	110.4	112.7	111.8
	Mei	112.9	110.2	108.4	112.6	113.2	112.7
	Jun	113.7	110.7	108.8	113.7	113.6	112.9
1.A.5 Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Pejabat) 5 Storey and Above (R.C.) Building (For Office)	2025 Jun	105.1	102.9	104.3	107.5	108.0	105.7
	Jul	105.3	103.2	104.4	107.7	108.2	106.0
	Ogos	105.3	103.4	104.7	107.9	108.5	105.8
	Sep	105.4	103.4	104.8	108.0	108.9	106.0
	Okt	106.0	104.1	105.4	108.9	109.8	106.3
	Nov	106.3	104.6	105.4	108.9	110.9	106.4
	Dis	107.2	105.2	105.9	109.1	112.1	107.7
	2026 Jan	107.8	105.5	106.4	109.3	112.4	107.9
	Feb	107.9	105.9	106.4	109.0	112.2	108.1
	Mac	108.1	105.8	106.5	108.9	111.8	108.6
	Apr	109.9	107.9	107.1	110.7	113.8	111.4
	Mei	109.9	108.3	107.6	112.2	114.3	112.3
	Jun	110.5	108.6	107.9	113.0	114.7	112.3
1.A.6 Bangunan Kayu Timber Building	2025 Jun	109.5	109.0	105.0	104.3	110.0	107.7
	Jul	109.9	109.1	105.2	107.5	110.5	108.2
	Ogos	109.9	109.1	105.6	107.6	110.5	108.2
	Sep	109.9	109.1	105.6	107.6	110.5	108.2
	Okt	110.6	110.8	106.6	108.6	113.0	109.2
	Nov	110.6	110.8	106.5	108.6	112.0	109.2
	Dis	110.7	110.7	106.5	108.5	111.9	111.2
	2026 Jan	110.7	110.7	105.5	108.6	111.9	110.2
	Feb	110.7	110.8	105.5	108.6	111.9	110.3
	Mac	110.8	110.8	105.5	107.5	112.0	110.9
	Apr	110.9	111.0	105.5	107.5	110.9	110.8
	Mei	111.4	111.5	105.9	112.1	111.4	111.8
	Jun	110.1	112.0	105.9	115.2	111.5	111.8

Jadual 1A: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (tanpa bar keluli) (samb.)
Table 1A: Building materials cost index by category of building and region (without steel bars) (cont'd)

		(Januari 2023=100) (January 2023=100)					
Kategori Bangunan Category of Building	Tempoh Period	Kawasan Region					
		A	B	C	D	E	F
1.A.7 Cerucuk Kayu Timber Piling	2025 Jun	110.3	109.2	105.5	104.4	110.4	108.5
	Jul	110.8	109.3	105.7	108.1	110.9	109.0
	Ogos	110.8	109.3	106.1	108.1	110.9	109.0
	Sep	110.8	109.3	106.1	108.1	110.9	109.0
	Okt	111.5	111.1	107.1	109.1	113.7	110.1
	Nov	111.5	111.1	107.1	109.1	112.6	110.1
	Dis	111.5	111.1	107.1	109.1	112.4	112.3
	2026 Jan	111.5	111.1	105.9	109.1	112.4	111.1
	Feb	111.5	111.1	105.9	109.1	112.4	111.1
	Mac	111.5	111.1	105.9	107.9	112.6	111.8
	Apr	111.5	111.1	105.9	107.9	111.3	111.6
	Mei	112.0	111.6	106.2	112.9	111.9	112.7
	Jun	110.4	112.2	106.2	116.4	111.9	112.7
1.A.8 Cerucuk K.T. R.C. Piling	2025 Jun	113.5	107.2	109.4	108.7	111.3	112.4
	Jul	113.7	107.3	109.5	109.6	111.5	112.7
	Ogos	113.8	107.6	110.1	110.0	112.1	112.3
	Sep	113.8	107.6	110.1	110.1	112.1	112.5
	Okt	114.0	108.0	110.4	110.4	112.9	112.7
	Nov	114.3	108.6	110.3	110.3	113.9	112.9
	Dis	115.3	109.7	111.1	110.4	115.3	115.0
	2026 Jan	116.2	110.5	111.9	110.8	115.6	114.9
	Feb	116.3	111.2	112.1	110.3	115.0	115.0
	Mac	116.5	110.9	112.2	110.0	115.3	115.3
	Apr	118.4	112.6	113.6	113.2	119.1	119.6
	Mei	118.8	113.0	114.7	115.3	119.7	120.9
	Jun	119.3	113.9	115.3	117.4	120.3	121.0

Jadual 1B: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (termasuk bar keluli)

Table 1B: Building materials cost index by category of building and region (with steel bars)

(Januari 2023=100)

(January 2023=100)

Kategori bangunan <i>Category of building</i>	Tempoh <i>Period</i>	Kawasan <i>Region</i>					
		A	B	C	D	E	F
1.B.1 Bangunan (K.T.) Satu Tingkat <i>Single - Storey (R.C.) Building</i>	2025 Jun	100.2	99.2	99.1	105.6	102.5	100.9
	Jul	100.4	99.8	98.9	105.7	102.6	101.3
	Ogos	100.3	99.9	99.1	105.8	103.0	100.9
	Sep	100.5	100.5	99.3	105.9	103.5	100.9
	Okt	101.3	101.8	100.3	107.0	104.5	101.7
	Nov	101.4	101.7	100.2	107.0	104.7	101.7
	Dis	102.0	102.0	100.5	107.1	105.6	102.1
	2026 Jan	102.3	101.7	100.5	107.3	105.9	102.3
	Feb	102.1	101.8	100.5	107.5	105.6	101.9
	Mac	102.3	101.8	100.7	107.5	105.5	102.5
	Apr	103.5	105.1	102.0	109.5	107.0	104.3
	Mei	103.8	105.6	102.5	110.8	107.7	104.8
	Jun	104.3	105.5	102.7	111.5	108.1	104.9
1.B.2 Bangunan (K.T.) 2-4 Tingkat (Berbumbung Rata) <i>2-4 Storey (R.C.) Building (Flat Roof)</i>	2025 Jun	99.5	97.0	98.6	106.4	101.9	101.3
	Jul	99.7	97.6	98.4	106.5	102.0	101.6
	Ogos	99.6	97.7	98.6	106.6	102.4	101.1
	Sep	99.8	98.4	98.8	106.7	103.0	101.2
	Okt	100.5	99.7	99.8	107.8	104.0	101.9
	Nov	100.7	99.7	99.7	107.8	104.3	101.9
	Dis	101.3	100.2	100.0	107.9	105.4	102.4
	2026 Jan	101.7	99.8	100.1	108.1	105.6	102.5
	Feb	101.4	99.9	100.1	108.3	105.4	102.1
	Mac	101.6	99.9	100.2	108.4	105.3	102.7
	Apr	103.0	103.4	101.6	110.7	106.9	104.8
	Mei	103.2	103.9	102.1	112.0	107.7	105.3
	Jun	103.8	103.7	102.3	112.7	108.0	105.3
1.B.3 Bangunan (K.T.) 2-4 Tingkat (Berbumbung Curam) <i>2-4 Storey (R.C.) Building (Pitched Roof)</i>	2025 Jun	100.6	98.5	99.5	106.3	102.7	101.8
	Jul	100.7	99.1	99.3	106.5	102.8	102.1
	Ogos	100.7	99.2	99.5	106.6	103.2	101.7
	Sep	100.8	99.9	99.7	106.7	103.8	101.7
	Okt	101.6	101.2	100.7	107.7	104.8	102.5
	Nov	101.7	101.3	100.6	107.8	105.1	102.5
	Dis	102.4	101.7	101.0	107.8	106.2	103.0
	2026 Jan	102.8	101.4	101.1	108.0	106.5	103.1
	Feb	102.6	101.5	101.1	108.2	106.2	102.8
	Mac	102.8	101.5	101.2	108.2	106.0	103.4
	Apr	104.3	104.9	102.5	110.4	107.5	105.4
	Mei	104.5	105.4	103.0	111.8	108.3	106.0
	Jun	105.0	105.3	103.2	112.4	108.5	106.0

Jadual 1B: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (termasuk bar keluli) (samb.)

Table 1B: Building materials cost index by category of building and region (with steel bars) (cont'd)

(Januari 2023=100)

(January 2023=100)

Kategori bangunan <i>Category of building</i>			Tempoh <i>Period</i>	Kawasan <i>Region</i>					
				A	B	C	D	E	F
1.B.4	Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Penginapan) <i>5 Storey and Above</i> <i>(R.C.) Building</i> <i>(For Accommodation)</i>	2025	Jun	99.7	96.9	98.4	106.2	101.5	101.1
			Jul	99.8	97.6	98.2	106.3	101.6	101.5
			Ogos	99.7	97.7	98.4	106.4	102.0	101.0
			Sep	99.9	98.4	98.6	106.5	102.5	101.1
			Okt	100.7	99.9	99.6	107.6	103.6	101.9
			Nov	100.9	99.9	99.5	107.7	103.7	101.9
			Dis	101.5	100.3	99.9	107.7	104.8	102.2
		2026	Jan	101.9	99.9	100.0	107.9	105.1	102.3
			Feb	101.5	100.1	100.0	108.2	104.7	101.8
			Mac	101.7	100.0	100.1	108.2	104.6	102.4
			Apr	103.5	103.7	101.4	110.4	105.9	104.3
			Mei	103.8	104.2	101.9	112.0	106.7	104.9
			Jun	104.4	104.0	102.1	112.6	106.9	104.9
			1.B.5	Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Pejabat) <i>5 Storey and Above</i> <i>(R.C.) Building</i> <i>(For Office)</i>	2025	Jun	98.6	96.1	97.9
Jul	98.7	96.8				97.7	106.4	101.7	101.1
Ogos	98.6	96.8				97.9	106.5	102.1	100.6
Sep	98.8	97.6				98.1	106.5	102.6	100.6
Okt	99.6	98.9				99.1	107.6	103.7	101.3
Nov	99.7	98.9				99.0	107.7	104.0	101.3
Dis	100.4	99.3				99.3	107.7	105.1	101.8
2026	Jan	100.8			98.9	99.4	107.9	105.3	102.0
	Feb	100.4			98.9	99.4	108.2	105.2	101.5
	Mac	100.6			98.9	99.5	108.3	105.0	102.2
	Apr	101.7			102.5	100.8	110.6	106.3	103.9
	Mei	101.9			103.0	101.3	111.7	107.2	104.4
	Jun	102.3			102.6	101.4	112.2	107.3	104.4
	1.B.6	Bangunan Kayu <i>Timber Building</i>			2025	Jun	109.5	109.0	105.0
Jul			109.9	109.1		105.2	107.5	110.5	108.2
Ogos			109.9	109.1		105.6	107.6	110.5	108.2
Sep			109.9	109.1		105.6	107.6	110.5	108.2
Okt			110.6	110.8		106.6	108.6	113.0	109.2
Nov			110.6	110.8		106.5	108.6	112.0	109.2
Dis			110.7	110.7		106.5	108.5	111.9	111.2
2026			Jan	110.7	110.7	105.5	108.6	111.9	110.2
			Feb	110.7	110.8	105.5	108.6	111.9	110.3
			Mac	110.8	110.8	105.5	107.5	112.0	110.9
			Apr	110.9	111.0	105.5	107.5	110.9	110.8
			Mei	111.4	111.5	105.9	112.1	111.4	111.8
			Jun	110.1	112.0	105.9	115.2	111.5	111.8

Jadual 1B: Indeks kos bahan binaan bangunan mengikut kategori bangunan dan kawasan (termasuk bar keluli) (samb.)
 Table 1B: Building materials cost index by category of building and region (with steel bars) (cont'd)

		(Januari 2023=100) (January 2023=100)					
Kategori bangunan Category of building	Tempoh Period	Kawasan Region					
		A	B	C	D	E	F
1.B.7 Cerucuk Kayu Timber Piling	2025 Jun	110.3	109.2	105.5	104.4	110.4	108.5
	Jul	110.8	109.3	105.7	108.1	110.9	109.0
	Ogos	110.8	109.3	106.1	108.1	110.9	109.0
	Sep	110.8	109.3	106.1	108.1	110.9	109.0
	Okt	111.5	111.1	107.1	109.1	113.7	110.1
	Nov	111.5	111.1	107.1	109.1	112.6	110.1
	Dis	111.5	111.1	107.1	109.1	112.4	112.3
	2026 Jan	111.5	111.1	105.9	109.1	112.4	111.1
	Feb	111.5	111.1	105.9	109.1	112.4	111.1
	Mac	111.5	111.1	105.9	107.9	112.6	111.8
	Apr	111.5	111.1	105.9	107.9	111.3	111.6
	Mei	112.0	111.6	106.2	112.9	111.9	112.7
	Jun	110.4	112.2	106.2	116.4	111.9	112.7
1.B.8 Cerucuk K.T. R.C. Piling	2025 Jun	106.1	100.9	103.1	107.4	105.6	106.7
	Jul	106.2	101.3	103.0	108.0	105.7	107.0
	Ogos	106.2	101.5	103.4	108.2	106.3	106.4
	Sep	106.3	102.0	103.5	108.4	106.5	106.5
	Okt	106.8	103.0	104.2	109.0	107.5	107.0
	Nov	106.9	103.2	104.1	109.0	107.9	107.1
	Dis	107.8	103.9	104.7	109.0	109.2	108.4
	2026 Jan	108.4	104.0	105.0	109.3	109.4	108.3
	Feb	108.2	104.4	105.2	109.3	109.0	108.0
	Mac	108.3	104.3	105.3	109.2	109.2	108.5
	Apr	109.7	107.2	107.0	112.3	111.9	111.5
	Mei	110.1	107.6	107.8	114.0	112.8	112.4
	Jun	110.5	107.8	108.2	115.4	113.1	112.4

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete

(Januari 2023=100)
(January 2023=100)

Bahan Item			Tempoh Period	Kawasan Region					
				A	B	C	D	E	F
Bahan Binaan Building Materials									
2.1	Simen Cement	2025	Jun	114.9	106.7	111.7	108.8	110.6	112.7
			Jul	114.9	106.7	111.7	108.8	110.6	112.7
			Ogos	115.0	107.0	112.8	109.0	111.8	111.9
			Sep	115.0	107.0	112.8	109.0	111.8	112.3
			Okt	115.0	107.0	112.9	109.0	111.8	112.1
			Nov	115.6	109.1	112.9	109.0	114.6	112.1
			Dis	117.7	110.4	114.6	109.0	116.4	115.6
		2026	Jan	118.6	112.2	116.6	109.6	116.8	115.6
			Feb	118.5	112.6	116.8	109.0	116.8	115.6
			Mac	118.7	112.6	116.8	108.6	116.8	115.6
			Apr	119.6	113.8	117.0	112.8	116.8	117.2
			Mei	119.8	113.8	117.9	112.8	118.0	119.7
			Jun	119.7	113.8	117.9	112.8	118.0	118.8
2.2	Besi Steel	2025	Jun	90.3	87.4	89.7	104.8	93.3	94.4
			Jul	90.3	88.4	89.0	104.6	93.3	94.7
			Ogos	90.0	88.4	89.0	104.6	93.8	93.8
			Sep	90.3	90.0	89.5	104.6	94.6	93.7
			Okt	91.4	92.2	91.0	106.0	95.9	94.9
			Nov	91.3	91.6	90.8	106.0	95.2	94.9
			Dis	91.7	91.7	90.9	106.0	96.1	94.3
		2026	Jan	91.7	90.4	90.3	106.0	96.3	94.3
			Feb	90.8	90.0	90.3	107.1	96.1	93.0
			Mac	90.9	90.1	90.5	107.5	96.4	94.0
			Apr	91.1	95.6	92.7	110.5	96.6	94.2
			Mei	91.5	96.1	93.0	111.1	97.9	94.3
			Jun	91.7	95.0	93.0	111.1	97.8	94.2
2.3	Batu Baur Aggregates	2025	Jun	112.9	106.7	107.8	114.0	113.7	112.4
			Jul	113.1	106.7	107.8	114.0	113.7	113.2
			Ogos	113.1	107.9	107.9	116.1	114.0	113.2
			Sep	113.3	107.9	107.9	117.7	114.0	113.3
			Okt	113.4	107.1	108.2	117.7	114.6	113.5
			Nov	113.8	106.3	108.8	118.9	116.5	114.7
			Dis	114.1	107.4	109.3	119.4	116.5	114.7
		2026	Jan	114.1	106.6	109.6	120.0	117.7	115.1
			Feb	114.9	110.2	109.6	120.0	118.0	115.6
			Mac	114.5	107.4	109.5	120.0	119.3	116.1
			Apr	116.4	111.3	118.2	122.5	138.9	131.0
			Mei	117.7	112.7	122.8	126.8	138.9	131.5
			Jun	117.8	119.1	125.8	131.2	144.0	134.8

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh (samb.)

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete (cont'd)

(Januari 2023=100) (January 2023=100)									
Bahan Item		Tempoh Period	Kawasan Region						
			A	B	C	D	E	F	
Bahan Binaan Building Materials									
2.4	Pasir Sand	2025	Jun	127.9	110.5	117.7	118.6	123.8	131.1
			Jul	127.9	110.5	117.8	118.6	123.8	131.1
			Ogos	128.0	111.0	117.9	118.8	124.1	131.3
			Sep	128.0	111.0	117.9	118.8	124.1	131.3
			Okt	128.0	111.6	118.0	118.8	124.6	131.6
			Nov	129.8	111.6	117.8	118.8	124.6	131.6
			Dis	130.7	115.3	117.9	118.8	130.5	132.1
		2026	Jan	135.1	115.9	119.7	119.7	130.5	132.7
			Feb	135.4	116.4	119.7	116.6	123.6	132.7
			Mac	135.8	115.9	119.7	117.8	123.6	132.7
			Apr	148.3	123.0	123.0	127.4	141.4	152.0
			Mei	149.0	124.0	123.5	132.1	141.4	152.0
			Jun	158.4	124.0	126.0	140.2	141.4	152.0
2.5	Batu Bata dan Dinding Bricks and Wall	2025	Jun	108.0	110.8	106.7	111.3	106.2	106.3
			Jul	108.1	113.1	106.6	111.3	106.6	107.0
			Ogos	108.1	113.1	106.6	111.5	107.4	107.0
			Sep	108.2	113.3	106.7	111.5	109.0	107.0
			Okt	108.6	116.6	107.0	112.1	110.0	108.1
			Nov	109.9	117.2	107.5	113.2	110.7	108.5
			Dis	110.8	118.5	108.5	112.9	112.4	108.4
		2026	Jan	111.2	118.2	109.6	112.9	112.7	108.0
			Feb	111.2	119.5	109.7	113.1	111.4	108.0
			Mac	111.4	119.3	109.2	113.0	110.5	108.4
			Apr	116.6	122.3	109.5	113.0	110.8	113.0
			Mei	116.4	122.3	110.1	115.2	111.3	113.0
			Jun	117.0	123.4	110.4	115.2	111.3	113.2
2.6	Kayu Timber	2025	Jun	110.3	109.2	105.5	104.4	110.4	108.5
			Jul	110.8	109.3	105.7	108.1	110.9	109.0
			Ogos	110.8	109.3	106.1	108.1	110.9	109.0
			Sep	110.8	109.3	106.1	108.1	110.9	109.0
			Okt	111.5	111.1	107.1	109.1	113.7	110.1
			Nov	111.5	111.1	107.1	109.1	112.6	110.1
			Dis	111.5	111.1	107.1	109.1	112.4	112.3
		2026	Jan	111.5	111.1	105.9	109.1	112.4	111.1
			Feb	111.5	111.1	105.9	109.1	112.4	111.1
			Mac	111.5	111.1	105.9	107.9	112.6	111.8
			Apr	111.5	111.1	105.9	107.9	111.3	111.6
			Mei	112.0	111.6	106.2	112.9	111.9	112.7
			Jun	110.4	112.2	106.2	116.4	111.9	112.7

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh (samb.)

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete (cont'd)

(Januari 2023=100)
(January 2023=100)

Bahan Item	Tempoh Period	Kawasan Region						
		A	B	C	D	E	F	
Bahan Binaan Building Materials								
2.7	Bahan Bumbung Roofing Materials	2025 Jun	102.9	117.2	101.5	101.3	112.9	103.0
		Jul	103.1	117.2	101.5	101.5	113.0	103.2
		Ogos	103.2	117.6	101.5	101.4	113.4	103.2
		Sep	103.2	119.4	101.7	101.4	113.1	103.2
		Okt	104.0	120.8	103.0	102.8	114.1	104.0
		Nov	104.0	120.8	103.0	102.8	114.1	104.0
		Dis	104.6	116.8	103.0	102.8	114.7	105.0
		2026 Jan	104.6	116.8	103.0	102.8	114.7	105.0
		Feb	106.0	116.8	103.0	102.7	111.3	105.0
		Mac	106.0	116.8	103.2	102.7	110.1	105.0
		Apr	105.3	122.6	103.2	102.7	110.1	106.0
		Mei	106.1	122.6	103.2	102.7	110.1	106.0
		Jun	106.1	122.6	103.2	103.1	111.8	106.0
2.8	Bahan Siling Ceiling Materials	2025 Jun	108.2	111.9	101.6	105.4	108.4	102.0
		Jul	108.0	111.8	101.6	105.5	108.6	102.5
		Ogos	108.0	111.8	101.8	105.6	108.6	102.5
		Sep	108.0	111.8	101.6	105.6	108.6	102.5
		Okt	110.1	113.0	102.0	108.2	109.0	103.1
		Nov	110.1	113.0	101.8	108.2	109.0	103.1
		Dis	112.3	113.0	101.8	106.0	109.0	103.1
		2026 Jan	111.8	113.0	101.9	106.0	109.4	103.1
		Feb	111.8	113.0	101.6	105.9	109.4	103.7
		Mac	111.8	113.0	101.9	105.9	109.3	104.0
		Apr	112.5	113.0	101.5	106.4	109.3	104.0
		Mei	111.8	112.4	101.5	106.5	109.3	104.0
		Jun	111.6	113.5	101.5	106.5	109.3	104.0
2.9	Keratan Keluli & Logam Steel & Metal Sections	2025 Jun	86.2	82.6	93.6	109.1	105.8	99.7
		Jul	86.4	82.9	93.6	109.1	105.8	99.7
		Ogos	86.4	82.7	93.6	109.1	105.4	99.7
		Sep	86.7	82.7	93.9	109.3	105.6	99.9
		Okt	87.0	83.0	94.5	110.7	107.7	99.6
		Nov	87.1	82.9	94.5	110.7	109.1	99.6
		Dis	87.1	83.0	94.3	111.8	110.2	100.5
		2026 Jan	87.5	82.3	93.8	111.8	110.5	101.0
		Feb	87.5	82.1	93.5	111.8	112.2	101.6
		Mac	87.7	82.4	93.6	112.0	110.5	102.6
		Apr	87.7	84.9	93.4	112.0	111.5	104.4
		Mei	86.7	86.2	93.3	113.1	111.5	104.4
		Jun	86.7	85.5	93.1	112.4	111.5	104.4

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh (samb.)

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete (cont'd)

(Januari 2023=100)

(January 2023=100)

Bahan Item		Tempoh Period	Kawasan Region					
			A	B	C	D	E	F
Bahan Binaan Building Materials								
2.10	Bahan Kerja Paip Plumbing Materials	2025 Jun	102.7	98.3	100.1	103.5	99.7	98.5
		Jul	102.9	98.9	100.6	104.2	100.3	99.0
		Ogos	102.9	99.1	100.6	104.2	100.3	99.0
		Sep	102.9	99.1	100.6	104.2	100.3	99.1
		Okt	104.0	101.1	102.0	106.1	101.3	101.0
		Nov	104.0	101.1	102.0	106.0	101.3	101.0
		Dis	104.5	101.0	102.2	105.9	101.3	101.0
		2026 Jan	104.7	101.0	102.1	105.9	101.3	101.0
		Feb	104.7	101.3	102.1	105.9	101.3	101.0
		Mac	104.9	100.2	102.0	105.9	101.0	101.0
		Apr	109.4	102.5	102.2	105.9	101.0	101.8
		Mei	110.5	102.5	102.2	110.7	101.0	104.2
		Jun	111.3	103.5	102.2	110.8	101.0	104.8
2.11	Jubin Lantai & Dinding Floor & Wall Tiles	2025 Jun	104.2	122.7	104.7	100.5	100.7	90.4
		Jul	104.4	122.7	104.5	100.5	100.7	90.4
		Ogos	104.4	122.7	104.5	100.5	101.0	90.4
		Sep	104.4	122.7	104.5	100.5	103.8	90.4
		Okt	106.4	124.3	106.6	102.0	104.8	92.2
		Nov	106.4	124.3	106.6	102.0	105.0	92.2
		Dis	106.9	124.9	106.6	102.0	105.0	92.2
		2026 Jan	106.9	124.8	106.0	102.0	105.0	93.6
		Feb	106.9	124.8	106.0	102.0	105.0	94.0
		Mac	107.4	124.8	106.8	102.0	105.0	94.9
		Apr	106.9	124.8	107.5	102.0	105.0	94.9
		Mei	106.9	124.8	107.5	102.0	106.7	94.9
		Jun	106.9	124.8	107.5	102.0	106.7	94.9
2.12	Lengkapan Kebersihan Sanitary Fittings	2025 Jun	100.7	123.4	101.9	99.8	115.4	100.8
		Jul	101.0	123.4	102.4	99.8	115.4	100.8
		Ogos	101.7	122.4	102.7	100.0	116.1	100.8
		Sep	101.8	122.6	103.0	100.1	116.1	100.9
		Okt	103.3	122.6	105.1	100.4	116.1	101.0
		Nov	103.3	122.6	105.1	100.3	116.1	101.0
		Dis	103.3	123.1	105.3	100.2	116.7	101.3
		2026 Jan	103.3	124.3	105.3	101.2	117.8	103.2
		Feb	103.3	123.8	105.3	101.2	117.8	103.2
		Mac	103.3	123.8	105.0	101.2	116.1	103.2
		Apr	103.1	124.3	105.6	101.2	116.1	103.2
		Mei	102.5	124.3	105.6	99.7	116.1	103.2
		Jun	102.5	124.3	105.6	99.7	116.1	103.2

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh (samb.)

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete (cont'd)

(Januari 2023=100)
(January 2023=100)

Bahan Item			Tempoh Period	Kawasan Region					
				A	B	C	D	E	F
Bahan Binaan Building Materials									
2.13	Kaca Glass	2025	Jun	100.0	100.1	102.2	103.2	101.6	103.8
			Jul	100.2	102.0	102.4	103.2	102.2	104.0
		Ogos		100.4	102.2	102.4	103.5	102.5	104.0
			Sep	100.4	102.2	102.4	103.5	102.5	104.0
		Okt	101.4	103.2	104.1	105.0	104.6	105.6	
		Nov	101.4	103.2	104.1	105.0	104.6	105.6	
		Dis	101.9	102.1	105.1	105.6	105.0	106.0	
		2026	Jan	101.9	102.1	105.1	105.6	105.0	106.0
			Feb	101.9	102.1	104.0	105.6	105.0	106.0
		Mac	102.0	102.2	104.0	104.0	105.0	106.0	
		Apr	102.0	102.2	104.0	104.0	108.0	106.2	
		Mei	103.3	102.2	104.0	108.3	108.0	107.1	
		Jun	103.3	102.2	104.0	109.9	108.0	107.1	
2.14	Cat Paints	2025	Jun	105.7	102.5	102.3	100.1	104.5	99.2
			Jul	107.2	102.8	102.8	102.0	104.5	102.2
		Ogos		107.3	102.8	102.8	102.0	104.5	102.2
			Sep	107.4	102.9	102.8	102.0	104.7	102.2
		Okt	108.1	103.3	103.0	103.5	105.0	103.2	
		Nov	108.1	103.4	102.9	103.5	104.6	102.1	
		Dis	108.4	103.5	102.9	103.5	105.0	102.1	
		2026	Jan	108.4	103.2	102.7	104.3	105.3	101.7
			Feb	108.9	103.2	102.6	104.3	104.9	101.7
		Mac	108.9	103.4	102.7	102.1	104.9	101.8	
		Apr	114.6	107.6	103.4	102.1	104.9	102.3	
		Mei	114.6	109.1	104.3	107.1	105.3	102.9	
		Jun	116.1	109.4	105.0	111.0	107.6	104.0	
2.15	Papan Lapis Plywood	2025	Jun	102.3	102.3	102.3	102.3	102.3	102.3
			Jul	102.8	102.8	102.8	102.8	102.8	102.8
		Ogos		102.8	102.8	102.8	102.8	102.8	102.8
			Sep	102.8	102.8	102.8	102.8	102.8	102.8
		Okt	102.8	102.8	102.8	102.8	102.8	102.8	
		Nov	101.0	101.0	101.0	101.0	101.0	102.8	
		Dis	101.0	101.0	101.0	101.0	101.0	102.8	
		2026	Jan	101.0	101.0	101.0	101.0	101.0	102.8
			Feb	101.6	101.6	101.6	101.6	101.6	103.3
		Mac	102.6	102.6	102.6	102.6	102.6	104.4	
		Apr	102.6	102.6	102.6	102.6	102.6	104.4	
		Mei	102.6	102.6	102.6	102.6	102.6	103.3	
		Jun	102.6	102.6	102.6	102.6	102.6	103.3	

Jadual 2: Indeks harga seunit bagi simen, besi, batu baur, pasir, batu bata & dinding, kayu, bahan bumbung, bahan siling, keratan keluli & logam, bahan kerja paip, jubin lantai & dinding,engkapan kebersihan, kaca, cat, papan lapis dan konkrit sedia bancuh (samb.)

Table 2: Unit price index for cement, steel, aggregates, sand, bricks & wall, timber, roofing materials, ceiling materials, steel & metal sections, plumbing materials, floor & wall tiles, sanitary fittings, glass, paints, plywood and ready mix concrete (cont'd)

(Januari 2023=100) (January 2023=100)								
Bahan Item		Tempoh Period	Kawasan Region					
			A	B	C	D	E	F
Bahan Binaan Building Materials								
2.16	Konkrit Sedia Bancuh Ready Mix Concrete	2025 Jun	106.1	103.5	113.1	113.7	104.5	105.9
		Jul	106.1	103.5	113.1	113.7	104.5	105.9
		Ogos	106.2	103.6	111.0	113.9	104.5	106.4
		Sep	106.2	102.3	111.0	113.9	104.5	106.4
		Okt	107.3	102.3	111.0	113.9	105.6	107.4
		Nov	107.3	105.2	111.0	114.1	107.3	111.6
		Dis	109.5	109.9	114.1	114.3	113.5	111.5
		2026 Jan	112.6	110.5	114.4	114.9	114.0	111.9
		Feb	114.3	110.5	118.3	114.9	118.9	111.9
		Mac	114.5	110.5	118.3	113.9	114.8	111.9
		Apr	117.1	117.8	120.7	117.3	118.3	124.6
		Mei	119.5	118.4	121.7	120.8	119.1	124.6
		Jun	118.5	116.5	122.5	120.8	119.1	124.6

Jadual 3: Indeks harga seunit bagi cerucuk keping jenis 'U', keratan geronggang segi empat sama, keratan geronggang segi empat tepat, rasuk semesta, gelegar keluli guling, sesiku sama, sesiku tak sama, sesalur 'U' dan sesalur bibir

Table 3: Unit price index for 'U' type sheet piles, square hollow sections, rectangular hollow sections, universal beams, rolled steel joists, equal angles, unequal angles, 'U' channels and lipped channels

(Januari 2023=100)

(January 2023=100)

Bahan <i>Item</i>		Tempoh <i>Period</i>	Selangor dan Wilayah Persekutuan Kuala Lumpur
Keluli Struktur <i>Structural Steel</i>			
3.1	Cerucuk Keping Jenis U <i>U Type Sheet Piles</i>	2025 Jun	85.1
		Jul	85.1
		Ogos	85.1
		Sep	85.1
		Okt	85.9
		Nov	85.9
		Dis	85.1
		2026 Jan	82.6
		Feb	81.8
		Mac	84.5
		Apr	80.2
		Mei	80.2
		Jun	79.4
3.2	Keratan Geronggang Segi Empat Sama <i>Square Hollow Sections</i>	2025 Jun	90.3
		Jul	90.3
		Ogos	90.3
		Sep	90.3
		Okt	90.6
		Nov	90.6
		Dis	90.4
		2026 Jan	89.6
		Feb	89.4
		Mac	89.4
		Apr	89.6
		Mei	89.4
		Jun	89.1
3.3	Keratan Geronggang Segi Empat Tepat <i>Rectangular Hollow Sections</i>	2025 Jun	86.4
		Jul	86.4
		Ogos	86.4
		Sep	86.4
		Okt	86.6
		Nov	86.6
		Dis	86.4
		2026 Jan	85.8
		Feb	85.6
		Mac	85.6
		Apr	86.0
		Mei	85.8
		Jun	85.6

Jadual 3: Indeks harga seunit bagi cerucuk keping jenis 'U', keratan geronggang segi empat sama, keratan geronggang segi empat tepat, rasuk semesta, gelegar keluli guling, sesiku sama, sesiku tak sama, sesalur 'U' dan sesalur bibir (samb.)

Table 3: Unit price index for 'U' type sheet piles, square hollow sections, rectangular hollow sections, universal beams, rolled steel joists, equal angles, unequal angles, 'U' channels and lipped channels (cont'd)

(Januari 2023=100)

(January 2023=100)

Bahan <i>Item</i>		Tempoh <i>Period</i>	Selangor dan Wilayah Persekutuan Kuala Lumpur
Keluli Struktur <i>Structural Steel</i>			
3.4	Rasuk Semesta <i>Universal Beams</i>	2025 Jun	95.5
		Jul	95.5
		Ogos	95.5
		Sep	95.5
		Okt	96.1
		Nov	96.1
		Dis	95.8
		2026 Jan	94.9
		Feb	94.7
		Mac	94.7
		Apr	93.6
		Mei	93.4
		Jun	93.2
3.5	Gelegar Keluli Guling <i>Rolled Steel Joists</i>	2025 Jun	100.0
		Jul	100.0
		Ogos	100.0
		Sep	100.0
		Okt	100.0
		Nov	100.0
		Dis	100.0
		2026 Jan	100.0
		Feb	100.0
		Mac	100.0
		Apr	100.0
		Mei	100.0
		Jun	100.0
3.6	Sesiku Sama <i>Equal Angles</i>	2025 Jun	91.7
		Jul	91.7
		Ogos	91.7
		Sep	91.7
		Okt	91.7
		Nov	91.7
		Dis	91.6
		2026 Jan	91.2
		Feb	91.1
		Mac	91.1
		Apr	91.2
		Mei	91.0
		Jun	90.9

Jadual 3: Indeks harga seunit bagi cerucuk keping jenis 'U', keratan geronggang segi empat sama, keratan geronggang segi empat tepat, rasuk semesta, gelegar keluli guling, sesiku sama, sesiku tak sama, sesalur 'U' dan sesalur bibir (samb.)

Table 3: Unit price index for 'U' type sheet piles, square hollow sections, rectangular hollow sections, universal beams, rolled steel joists, equal angles, unequal angles, 'U' channels and lipped channels (cont'd)

(Januari 2023=100)

(January 2023=100)

Bahan <i>Item</i>		Tempoh <i>Period</i>	Selangor dan Wilayah Persekutuan Kuala Lumpur
Keluli Struktur <i>Structural Steel</i>			
3.7	Sesiku Tak Sama <i>Unequal Angles</i>	2025 Jun	92.2
		Jul	92.2
		Ogos	92.2
		Sep	92.2
		Okt	92.2
		Nov	92.2
		Dis	91.8
		2026 Jan	91.0
		Feb	90.7
		Mac	90.7
		Apr	90.4
		Mei	90.0
		Jun	89.7
3.8	Sesalur U <i>U Channels</i>	2025 Jun	91.4
		Jul	91.4
		Ogos	91.4
		Sep	91.4
		Okt	91.4
		Nov	91.4
		Dis	91.1
		2026 Jan	90.7
		Feb	90.5
		Mac	90.5
		Apr	90.5
		Mei	90.3
		Jun	90.1
3.9	Sesalur Bibir <i>Lipped Channels</i>	2025 Jun	92.5
		Jul	92.5
		Ogos	92.5
		Sep	92.5
		Okt	92.5
		Nov	92.5
		Dis	92.1
		2026 Jan	91.4
		Feb	91.0
		Mac	91.0
		Apr	91.3
		Mei	91.0
		Jun	90.6

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NOTA TEKNIKAL
TECHNICAL NOTES

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NOTA TEKNIKAL

1. PENDAHULUAN

Jabatan Perangkaan Malaysia (DOSM) menerbitkan Siaran Khas 2 (Untuk kerja-kerja Pembinaan dan Struktur) Semenanjung Malaysia secara bulanan setiap tahun sejak 1974. Penerbitan Siaran Khas 2 ini memaparkan statistik indeks kos bahan binaan dan indeks harga seunit bahan binaan utama mengikut kawasan di Semenanjung Malaysia.

2. OBJEKTIF

Siaran Khas 2 diterbitkan untuk menyediakan statistik Indeks Kos Bahan Binaan (IKB) mengikut beberapa kategori bangunan dan kawasan serta indeks harga seunit bahan-bahan binaan utama yang digunakan dalam pembinaan bangunan dan struktur.

Indeks Kos Bahan Binaan (IKB) digunakan sebagai rujukan dalam Pelaksanaan Syarat Perubahan Harga dalam kontrak-kontrak kerja kerajaan.

3. KAEDAH PENGUMPULAN DATA

- a. Indeks Kos Bahan Binaan (IKB) adalah suatu indeks yang dibentuk untuk mengukur kadar perubahan purata harga 15 bahan binaan terpilih yang digunakan dalam lapan (8) kategori bangunan untuk enam (6) kawasan di Semenanjung Malaysia. IKB dibentuk berasaskan formula Laspeyres.
- b. DOSM bekerjasama dengan Jabatan Kerja Raya dalam menentukan senarai spesifikasi bahan binaan dan wajaran bahan binaan mengikut kategori bangunan dan kawasan. Spesifikasi dan pemberat untuk 15 bahan binaan terpilih mengikut lapan (8) kategori bangunan bagi Semenanjung Malaysia disediakan oleh Jabatan Kerja Raya (JKR). Manakala pungutan harga bahan binaan dan pengiraan indeks disediakan oleh DOSM.

TECHNICAL NOTES

1. INTRODUCTION

The Department of Statistics Malaysia (DOSM) publishes Special Release 2 (For Construction and Structure works) of Peninsular Malaysia monthly every year since 1974. This publication of Special Release 2 displays the statistics of the building materials cost index and the unit price index of the main building materials by area in Peninsular Malaysia.

2. OBJECTIVE

Special Release 2 is published to provide statistics on the Building Materials Cost Index (BCI) according to several categories of buildings and areas as well as the unit price index of the main building materials used in the construction of buildings and structures.

The Building Materials Cost Index (BCI) is used as a reference in Special Provisions to the Conditions of Contract (Variation of Price) in government work contracts.

3. DATA COLLECTION METHODS

- a. *The Building Materials Cost Index (BCI) is an index designed to measure the average rate of change in prices for 15 selected building materials utilized in eight (8) building categories for six (6) regions in Peninsular Malaysia. The BCI is based on the Laspeyres formula.*
- b. *DOSM cooperates with the Public Works Department (JKR) in determining the selection of building material specifications and weightage according to the building category and area. Specifications and weightage for 15 selected building materials in eight (8) building categories for Peninsular Malaysia are provided JKR, while the price collection of building materials and index calculation are provided by DOSM.*

NOTA TEKNIKAL (samb.)

c. Anggaran 3,022 sebut harga dipungut setiap bulan daripada lebih kurang 502 outlet untuk 280 jenis spesifikasi bahan binaan terpilih di semua negeri di Semenanjung Malaysia.

d. Indeks kos bahan binaan dan indeks seunit harga bahan binaan yang dilaporkan mengikut enam (6) kawasan seperti berikut:

A = Pulau Pinang, Kedah dan Perlis

B = Perak

C = Selangor, Wilayah Persekutuan Kuala Lumpur, Melaka dan Negeri Sembilan

D = Johor

E = Pahang

F = Kelantan dan Terengganu

4. SKOP DAN LIPUTAN

a. Bermula penerbitan Januari 2024, indeks ini berasaskan kepada tahun asas yang ditukar daripada (Julai 2017=100) kepada (Januari 2023=100) serta pemilihan spesifikasi bahan binaan baharu dan pemberat yang dikemaskini oleh JKR.

b. Bagi kontrak-kontrak yang telah ditandatangani sebelum Januari 2024, pengguna boleh merujuk kepada 'Jadual faktor pelarasan' (**Lampiran A dan B**) dan 'Contoh mengira Indeks Lama Kos Bahan Binaan' (**Lampiran C**) untuk panduan dalam Pelaksanaan Syarat Perubahan Harga. Bagi kontrak-kontrak mulai Januari 2024 dan seterusnya, indeks baharu hendaklah digunakan terus tanpa sebarang pelarasan diperlukan.

TECHNICAL NOTES (cont'd)

c. Estimated 3,022 quotations are collected every month from approximately 502 outlets for 280 types of selected building material specifications in all states in Peninsular Malaysia.

d. The building materials cost index and the unit price index of building materials reported according to six (6) areas as follows:

A = Pulau Pinang, Kedah and Perlis

B = Perak

C = Selangor, Wilayah Persekutuan Kuala Lumpur, Melaka and Negeri Sembilan

D = Johor

E = Pahang

F = Kelantan and Terengganu

4. SCOPE AND COVERAGE

a. Starting from January 2024 publication, the series is based on the revised base year which has been changed from (July 2017=100) to (January 2023=100) as well as the selection of new building material specifications and weightage updated by JKR.

b. For contracts that have been signed before January 2024, users can refer to the 'Adjustment factor table' (**Appendix A and B**) and 'Example for calculating the Old Building Materials Cost Index' (**Appendix C**) for the Implementation of Variation of Price. For contracts commencing January 2024 onwards, the new index shall be used without any further adjustment.

NOTA TEKNIKAL (samb.)

- c. Pengiraan perubahan indeks
- a. IKB mengukur perubahan harga dari suatu tempoh rujukan yang ditetapkan, iaitu (Januari 2023=100).
- b. Pergerakan IKB dari satu bulan ke satu bulan yang lain dinyatakan sebagai perubahan peratus dan bukan perubahan mata indeks (*index points*) kerana perubahan mata indeks dipengaruhi oleh aras indeks yang berkaitan dengan tempoh asasnya, manakala perubahan peratus tidak mempunyai pengaruh sedemikian. Contoh berikut menunjukkan cara pengiraan perubahan peratus mata indeks dan perubahan peratus.

(i) Perubahan Mata Indeks

Indeks Kos Bahan Binaan	130.5
Tolak indeks sebelumnya	129.3
	1.2

- (ii) *Perubahan mata indeks dibahagi dengan indeks sebelumnya, didarab dengan 100.*

$$\frac{130.5 - 129.3}{129.3} \times 100 = 0.9\%$$

TECHNICAL NOTES (cont'd)

- c. *Index change calculation*
- a. *The BCI measures price changes from a designated period, which is (January 2023=100).*
- b. *Movement of BCI from one month to another are expressed as percentage changes rather than changes in index points because the index point changes are affected by the level of the index in relation to its base period while percentage changes are not. The following example illustrates the computation of index point and percentage change.*

(i) Index Point Change

<i>Building Materials Cost Index</i>	130.5
<i>Less previous index</i>	129.3
	1.2

- (ii) *Index point difference divided by the previous index multiplied by 100.*

$$\frac{130.5 - 129.3}{129.3} \times 100 = 0.9\%$$

NOTA DAN SIMBOL

K.T	= Konkrit Bertetulang
n.a	= Tidak diperoleh
r	= Kemaskini

ABBREVIATION/SYMBOLS

R.C	= Reinforced Concrete
n.a	= Not available
r	= Revised

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LAMPIRAN

APPENDIX

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Jadual faktor pelarasan (Indeks tanpa bar keluli)

Adjustment factor table (Index without steel bars)

Kategori <i>Category</i>	Faktor pelarasan mengikut kawasan <i>Adjustment factor by region</i>					
	A	B	C	D	E	F
1. Bangunan (K.T.) Satu Tingkat <i>Single Storey (R.C.) Building</i>	1.2183	1.1528	1.1589	1.0812	1.2075	1.2288
2. Bangunan (K.T.) 2–4 Tingkat (Berbumbung Rata) <i>2–4 Storey (R.C) Building (flat roof)</i>	1.2466	1.1262	1.1738	1.0788	1.1905	1.2235
3. Bangunan (K.T.) 2–4 Tingkat (Berbumbung Curam) <i>2–4 Storey (R.C.) Building (Pitched Roof)</i>	1.2500	1.1291	1.1788	1.0759	1.2006	1.2252
4. Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Penginapan) <i>5 Storey and Above (R.C.) Building (For Accommodation)</i>	1.2531	1.1334	1.1819	1.0788	1.2006	1.2084
5. Bangunan (K.T.) 5 tingkat dan lebih (untuk pejabat) <i>5 Storey and above (R.C) Building (for office)</i>	1.2639	1.1333	1.1877	1.0738	1.2062	1.2419
6. Bangunan Kayu <i>Timber Building</i>	1.1364	1.1401	1.1361	1.1306	1.1443	1.1339
7. Cerucuk Kayu <i>Timber Piling</i>	1.1342	1.1357	1.1348	1.1344	1.1351	1.1349
8. Cerucuk (K.T.) <i>(R.C.) Piling</i>	1.2461	1.0797	1.1408	1.0580	1.1262	1.1576

Jadual faktor pelarasan (Indeks termasuk bar keluli)
Adjustment factor table (Index with steel bars)

Kategori <i>Category</i>	Faktor pelarasan mengikut kawasan <i>Adjustment factor by region</i>					
	A	B	C	D	E	F
1. Bangunan (K.T.) Satu Tingkat <i>Single Storey (R.C.) Building</i>	1.2310	1.1946	1.2211	1.1233	1.2281	1.2375
2. Bangunan (K.T.) 2-4 Tingkat (Berbumbung Rata) <i>2-4 Storey (R.C.) Building (Flat Roof)</i>	1.2468	1.2029	1.2622	1.1492	1.2268	1.2305
3. Bangunan (K.T.) 2-4 Tingkat (Berbumbung Curam) <i>2-4 Storey (R.C.) Building (Pitched Roof)</i>	1.2478	1.1967	1.2532	1.1402	1.2278	1.2286
4. Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Penginapan) <i>5 Storey and Above (R.C.) Building (For Accommodation)</i>	1.2498	1.2130	1.2717	1.1530	1.2344	1.2209
5. Bangunan (K.T.) 5 Tingkat dan Lebih (Untuk Pejabat) <i>5 Storey and Above (R.C.) Building (for Office)</i>	1.2559	1.2121	1.2747	1.1518	1.2378	1.2407
6. Bangunan Kayu <i>Timber Building</i>	1.1364	1.1401	1.1361	1.1306	1.1443	1.1339
7. Cerucuk Kayu <i>Timber Piling</i>	1.1342	1.1357	1.1348	1.1344	1.1351	1.1349
8. Cerucuk (K.T.) <i>(R.C.) Piling</i>	1.2505	1.1444	1.2100	1.1104	1.1695	1.1839

**Contoh pengiraan indeks lama IKB
(Julai 2017=100) dengan menggunakan
indeks baru IKB (Januari 2023=100)**

1. Contoh mengira indeks lama (tanpa bar keluli) bagi bulan Januari 2023 untuk kategori Bangunan (K.T) Satu Tingkat bagi kawasan A adalah seperti berikut:

I_{jl} lama Januari 2023 = FP (seperti di **Lampiran A**) x I_{jl} baru Januari 2023

iaitu, indeks lama Januari 2023:

$$\begin{aligned} &= 1.2183 \times 100.0 \\ &= 121.83 \\ &= 121.8 \end{aligned}$$

2. Contoh mengira indeks lama (termasuk bar keluli) bagi bulan Januari 2023 untuk kategori Bangunan Kayu bagi kawasan F adalah seperti berikut:

I_{jl} lama Januari 2023 = FP (seperti di **Lampiran B**) x I_{jl} baru Januari 2023

iaitu, indeks lama Januari 2023 :

$$\begin{aligned} &= 1.1339 \times 100.0 \\ &= 113.39 \\ &= 113.4 \end{aligned}$$

di mana,

FP = Faktor Pelarasan

I_{jl} = Indeks bagi kategori bangunan j

j = 1, 8

**Example for calculating the old BCI
(July 2017=100) using the new index BCI
(January 2023=100)**

1. Example for calculating the old index (without steel bars) for the month of January 2023 for Single Storey (R.C) Building in region A is as follows:

Old I_{jl} for January 2023 = AF (as in **Appendix A**) x new I_{jl} for January 2023

i.e. old index for January 2023:

$$\begin{aligned} &= 1.2183 \times 100.0 \\ &= 121.83 \\ &= 121.8 \end{aligned}$$

2. Example for calculating the old index (with steel bars) for the month of January 2023 for Timber Building in region F is as follows:

Old I_{jl} for January 2023 = AF (as in **Appendix B**) x new I_{jl} for January 2023

i.e. old index for January 2023:

$$\begin{aligned} &= 1.1339 \times 100.0 \\ &= 113.39 \\ &= 113.4 \end{aligned}$$

where,

AF = Adjustment Factor

I_{jl} = Index for building category j

j = 1, 8

Sasaran Tarikh Pengumuman Siaran Khas 2
(Untuk Kerja-Kerja Pembinaan Bangunan dan Struktur), Semenanjung Malaysia, 2026
Scheduled Release Dates for Special Release 2
(For Building and Structural Works), Peninsular Malaysia, 2026

Tahun <i>Year</i>	Bulan Rujukan <i>Reference Month</i>	Tahun <i>Year</i>	Tarikh Pengumuman <i>Release Date</i>
2026	Januari <i>January</i>	2026	11 Februari <i>11 February</i>
	Februari <i>February</i>		11 Mac <i>11 March</i>
	Mac <i>March</i>		09 April <i>09 April</i>
	April <i>April</i>		12 Mei <i>12 May</i>
	Mei <i>May</i>		10 Jun <i>10 June</i>
	Jun <i>June</i>		09 Julai <i>09 July</i>
	Julai <i>July</i>		11 Ogos <i>11 August</i>
	Ogos <i>August</i>		10 September <i>10 September</i>
	September <i>September</i>		12 Oktober <i>12 October</i>
	Oktober <i>October</i>		10 November <i>10 November</i>
	November <i>November</i>		10 Disember <i>10 December</i>
	Disember <i>December</i>	2027	11 Januari <i>11 January</i>