



JABATAN PERDANA MENTERI
JABATAN PERANGKAAN MALAYSIA

MALAYSIA

SIARAN KHAS
Special Release

3

(UNTUK KERJA-KERJA MEKANIKAL DAN ELEKTRIKAL)
(For Mechanical and Electrical Works)

JANUARI 2022
JANUARY

Pemakluman / Announcement:

Jabatan Perangkaan Malaysia sedang menjalankan Survei Pendapatan, Perbelanjaan Isi Rumah dan Kemudahan Asas (HIES/BA) 2022 bermula dari 1 Januari 2022 sehingga 31 Disember 2022.

Department of Statistics Malaysia is conducting Household Income, Expenditure and Basic Amenities Survey (HIES/BA) 2022 from 1st January 2022 until 31st December 2022.

Dimaklumkan bahawa Kerajaan Malaysia telah mengisytiharkan Hari Statistik Negara (MyStats Day) pada 20 Oktober setiap tahun. Tema sambutan MyStats Day adalah
"Connecting the World with Data We Can Trust"

*Please be informed that the Government of Malaysia has declared National Statistics Day (MyStats Day) on October 20 each year. MyStats Day theme is
"Connecting the World with Data We Can Trust"*

JABATAN PERANGKAAN MALAYSIA
DEPARTMENT OF STATISTICS MALAYSIA

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“Sumber: Jabatan Perangkaan Malaysia”.

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JADUAL
TABLE

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Jadual 1: Indeks harga seunit bagi *copper cables*

Table 1: Unit price index for copper cables

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
1 Copper Cables				
1.1 Concealed/Surface wiring using G.I conduit (per unit point)	2021 Dis	110.6	100.4 ^r	131.7
	2022 Jan	111.1	100.4	133.9
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
1.2 Cables in galvanized trunking (per meter run)	2021 Dis	110.6	100.4 ^r	131.7
	2022 Jan	111.1	100.4	133.9
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
1.3 Cables laid underground (per meter run) 1.3.i 120 sq. mm and above	2021 Dis	109.9	108.9	122.4
	2022 Jan	111.4	108.9	124.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 1: Indeks harga seunit bagi *copper cables* (samb.)

Table 1: Unit price index for copper cables (cont'd)

(Julai 2017=100) (July 2017=100)				
Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
1.1 Copper Cables				
1.3 Cables laid underground (per meter run)	2021 Dis	108.2	107.1 ^r	133.2
1.3.ii Below 120 sq. mm	2022 Jan	109.2	107.5	135.3
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
1.4 Cables on tray/ladder (per meter run)	2021 Dis	109.9	108.9	122.4
1.4.i 120 sq. mm and above	2022 Jan	111.4	108.9	124.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
1.4.ii Below 120 sq. mm	2021 Dis	108.2	107.1 ^r	133.2
	2022 Jan	109.2	107.5	135.3
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 1: Indeks harga seunit bagi copper cables (samb.)

Table 1: Unit price index for copper cables (cont'd)

(Julai 2017=100) (July 2017=100)				
Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
1.1 Copper Cables				
1.5 Busduct	2021 Dis	100.0	100.0	100.0
	2022 Jan	100.0	100.0	100.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
Dis				

Jadual 2: Indeks harga seunit bagi switchgears

Table 2: Unit price index for switchgears

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
2 Switchgears				
2.1 HT Switchgears	2021 Dis	100.0	116.3	100.0
	2022 Jan	100.0	116.3	100.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
2.2 LV Switchboards (Incomer breaker 600A and above)	2021 Dis	137.5	113.6	100.2
	2022 Jan	137.6	114.0	100.2
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
2.3 LV Switchboards and Sub Switchboards (Incomer breaker below 600A)	2021 Dis	137.5	113.6	100.2
	2022 Jan	137.6	114.0	100.2
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 2: Indeks harga seunit bagi switchgears (samb.)

Table 2: Unit price index for switchgears (cont'd)

(Julai 2017=100) (July 2017=100)				
Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
2 Switchgears				
2.4 TPN & SPN Distribution Boards (Incomer breaker 100A and below)	2021 Dis	112.5	108.4	118.2
	2022 Jan	112.5	108.4	122.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 3: Indeks harga seunit bagi transformers

Table 3: Unit price index for transformers

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
3 Transformers				
3.1 Low loss cast resin transformer	2021 Dis	89.2	100.0	89.2
	2022 Jan	89.2	100.0	89.2
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
	3.2 Low loss hermetically sealed (oil filled) transformer	2021 Dis	88.9	102.1
2022 Jan		88.9	102.1	88.9
Feb				
Mac				
Apr				
Mei				
Jun				
Jul				
Ogos				
Sep				
Okt				
Nov				
Dis				

Jadual 4: Indeks harga seunit bagi *generators*

Table 4: Unit price index for generators

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
4 Generators				
4.1 Generator Ratings Above 500kVA	2021 Dis	59.1	100.0	100.0
	2022 Jan	59.1	100.0	100.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
4.2 Generator Ratings 500kVA and below	2021 Dis	100.0	100.0	100.0
	2022 Jan	100.0	100.0	100.0
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 5: Indeks harga seunit bagi lightning protection system and earthing system

Table 5: Unit price index for lightning protection system and earthing system

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah	Sarawak
5 Lightning Protection System & Earthing System				
5.1 Lightning Protection System	2021 Dis	102.5	112.6	137.8
	2022 Jan	102.6	112.6	141.7
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
5.2 Earthing System				
5.2.i Earthing System for Main Switchboards and Sub Switchboards	2021 Dis	102.5	112.6	137.8
	2022 Jan	102.6	112.6	141.7
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			
5.2.ii Earthing System for Distribution Boards				
	2021 Dis	102.5	112.6	137.8
	2022 Jan	102.6	112.6	141.7
	Feb			
	Mac			
	Apr			
	Mei			
	Jun			
	Jul			
	Ogos			
	Sep			
	Okt			
	Nov			
	Dis			

Jadual 6: Indeks harga seunit bagi air conditioning system

Table 6: Unit price index for air conditioning system

(Julai 2017=100) (July 2017=100)				
Item/ Item	Tempoh Period	Kawasan Region		
		Semenanjung Malaysia Peninsular Malaysia	Sabah & Sarawak	
6 Air Conditioning System				
6.1 Water Cooled Chiller	2021	Dis	100.0	100.0
	2022	Jan	100.0	100.0
		Feb		
		Mac		
		Apr		
		Mei		
		Jun		
		Jul		
		Ogos		
		Sep		
		Okt		
		Nov		
		Dis		
	6.2 Air Cooled Chiller	2021	Dis	100.0
2022		Jan	100.0	100.0
		Feb		
		Mac		
		Apr		
		Mei		
		Jun		
		Jul		
		Ogos		
		Sep		
		Okt		
		Nov		
		Dis		
6.3 Water Cooled Package		2021	Dis	100.0
	2022	Jan	100.0	100.0
		Feb		
		Mac		
		Apr		
		Mei		
		Jun		
		Jul		
		Ogos		
		Sep		
		Okt		
		Nov		
		Dis		

Jadual 6: Indeks harga seunit bagi air conditioning system (samb.)

Table 6: Unit price index for air conditioning system (cont'd)

(Julai 2017=100) (July 2017=100)			
Item	Tempoh Period	Kawasan Region	
		Semenanjung Malaysia Peninsular Malaysia	Sabah & Sarawak
6 Air Conditioning System			
6.4 Air Cooled Package	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		
6.5 Split Unit System	2021 Dis	100.0	100.0
6.5.i Wall Mounted	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		
	6.5.ii Ceiling Cassette / Mounted	2021 Dis	100.0
2022 Jan		100.0	100.0
Feb			
Mac			
Apr			
Mei			
Jun			
Jul			
Ogos			
Sep			
Okt			
Nov			
Dis			

Jadual 6: Indeks harga seunit bagi air conditioning system (samb.)

Table 6: Unit price index for air conditioning system (cont'd)

(Julai 2017=100) (July 2017=100)			
Item	Tempoh Period	Kawasan Region	
		Semenanjung Malaysia Peninsular Malaysia	Sabah & Sarawak
6 Air Conditioning System			
6.6 VRV System 6.6.i Indoor	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		
6.6.ii Outdoor	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		

Jadual 7: Indeks harga seunit bagi motor (pumpset)

Table 7: Unit price index for motor (pumpset)

(Julai 2017=100)

(July 2017=100)

Item/ Item	Tempoh Period	Kawasan Region	
		Semenanjung Malaysia Peninsular Malaysia	Sabah & Sarawak
7 Motor (Pumpset)			
7.1 Condenser Water Pump	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		
7.2 Chilled Water Pump	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		
7.3 Hose Reel Pump	2021 Dis	100.0	100.0
	2022 Jan	100.0	100.0
	Feb		
	Mac		
	Apr		
	Mei		
	Jun		
	Jul		
	Ogos		
	Sep		
	Okt		
	Nov		
	Dis		

NOTA TEKNIKAL
TECHNICAL NOTES

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**Nota teknikal Indeks Kos Komponen Kerja-kerja
Mekanikal dan Elektrikal (M&E)
(Julai 2017=100)**

**Technical notes on Component Cost Index of the
Mechanical and Electrical
Works (M&E) (July 2017=100)**

1. Indeks Kos Komponen Kerja-kerja Mekanikal dan Elektrikal (M&E) digunakan dalam Pelaksanaan Syarat Perubahan Harga dalam kontrak-kontrak bangunan kerajaan sahaja. Indeks harga seunit diterbitkan mengikut tiga (3) kawasan iaitu Semenanjung Malaysia, Sabah dan Sarawak.
 2. Spesifikasi untuk komponen mekanikal dan elektrik terpilih ditentukan oleh Jabatan Kerja Raya (JKR) dan Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB). Harga bagi komponen elektrik diperoleh dari pungutan harga yang dibuat oleh Jabatan Perangkaan Malaysia. Bagi komponen mekanikal, harga diperoleh dari pembekal.
 3. Mulai Julai 2018, Indeks Kos Komponen Kerja-kerja Mekanikal dan Elektrikal adalah berasaskan kepada tahun asas yang telah disemak semula, Julai 2017=100 (Tahun asas sebelumnya: Julai 2012=100).
 4. Bagi kontrak-kontrak yang telah ditandatangani sebelum Julai 2018, sila lihat 'Jadual faktor pelarasan' (**Lampiran A**) dan 'Contoh mengira Indeks Lama Kos Bahan Binaan Bangunan' (**Lampiran B**) untuk panduan dalam Pelaksanaan Syarat Perubahan Harga. Bagi kontrak-kontrak mulai Julai 2018 dan seterusnya, indeks baru hendaklah digunakan terus tanpa sebarang pelarasan.
1. *The Component Cost Index of the Mechanical and Electrical Works (M&E) is used in Special Provisions to the Conditions of Contract (Variation of Price) in government building contracts only. The unit price indices are reported according to three (3) regions, that is Peninsular Malaysia, Sabah and Sarawak.*
 2. *The specification of the selected mechanical and electrical components are determined by Public Works Department (JKR) and Construction Industry Development Board Malaysia (CIDB). The prices for electrical components are obtained from the price collection conducted by Department of Statistics, Malaysia. For components, the prices are obtained from the suppliers.*
 3. *Starting from July 2018, the Index of Mechanical and Electrical Works Component Cost is based on the revised base year, July 2017=100 (Previous base: July 2012=100).*
 4. *For contracts signed before July 2018, please refer to the 'Adjustment factor table' (**Appendix A**) and the 'Example for calculating the Old Building Materials Cost Index' (**Appendix B**) for the implementation of the Variation of Price. For contracts commencing July 2018 and thereafter, the new index is to be used without any further adjustment.*

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LAMPIRAN

APPENDIX

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Jadual faktor pelarasan
Adjustment factor table

Komponen <i>Component</i>	Faktor pelarasan mengikut kawasan <i>Adjustment factor by region</i>		
	Semenanjung Malaysia	Sabah	Sarawak
(1) Copper Cables			
1.1) Concealed/Surface wiring using G.I conduit (per unit point)	1.0438	0.9980	1.0020
1.2) Cables in galvanized trunking (per meter run)	1.0438	0.9980	1.0020
1.3) Cables laid underground (per meter run)			
i) 120 sq. mm and above	1.0664	1.0503	1.0343
ii) Below 120 sq. mm	1.0500	1.0138	1.0523
1.4) Cables on tray/ladder (per meter run)			
i) 120 sq. mm and above	1.0664	1.0503	1.0343
ii) Below 120 sq. mm	1.0500	1.0138	1.0523
1.5) Busduct	1.0920	0.9750	1.0920
(2) Switchgears			
2.1) HT Switchgears	0.9290	1.0052	1.0000
2.2) LV Switchboards (Incomer breaker 600A and above)	1.1269	1.1017	1.0000
2.3) LV Switchboards and Sub Switchboards (Incomer breaker below 600A)	1.1269	1.1017	1.0000
2.4) TPN & SPN Distribution Boards (Incomer breaker 100A and below)	1.0897	1.0377	1.0680
(3) Transformers			
3.1) Low loss cast resin transformer	0.8624	0.7640	0.8624
3.2) Low loss hermetically sealed (oil filled) transformer	1.0855	0.9340	1.0855
(4) Generators			
4.1) Generator Ratings Above 500kVA	1.0200	1.0330	1.0000
4.2) Generator Ratings 500kVA and below	1.0000	1.0000	1.0000
(5) Lightning Protection System & Earthing System			
5.1) Lightning Protection System	1.1822	1.1555	1.0693
5.2) Earthing System			
i) Earthing System for Main Switchboards and Sub Switchboards	1.1822	1.1555	1.0693
ii) Earthing System for Distribution Boards	1.1822	1.1555	1.0693

Jadual faktor pelarasan (samb.)
Adjustment factor table (cont'd)

Komponen <i>Component</i>	Faktor pelarasan mengikut kawasan <i>Adjustment factor by region</i>	
	Semenanjung Malaysia	Sabah & Sarawak
(6) Air Conditioning System		
6.1) Water Cooled Chiller	1.0000	1.0000
6.2) Air Cooled Chiller	1.0000	1.0000
6.3) Water Cooled Package	1.0000	1.0000
6.4) Air Cooled Package	1.0000	1.0000
6.5) Split Unit System		
i) Wall Mounted	1.0000	1.0000
ii) Ceiling Cassette / Mounted	1.0000	1.0000
6.6) VRV System		
i) Indoor	0.9840	0.9580
ii) Outdoor	0.9790	0.9760
(7) Motor (Pumpset)		
7.1) Condenser Water Pump	1.0080	1.0080
7.2) Chilled Water Pump	1.0080	1.0080
7.3) Hose Reel Pump	1.0060	1.0060

**Contoh pengiraan indeks lama M&E
(Disember 2012=100) dengan menggunakan in-
deks baru M&E
(Julai 2017=100)**

Contoh mengira indeks lama *Busduct* bagi bulan
Julai 2018 untuk kawasan Semenanjung Malaysia
adalah seperti berikut:

I^j lama Julai 2018 = FP (seperti di **Lampiran A**) x I^j
baru Julai 2018

iaitu, indeks lama Julai 2018:
= 1.0920 x 100.0
= 109.2

di mana,

FP = Faktor Pelarasan

I^j = Indeks bagi kategori bangunan j

j = 1, 8

**Example for calculating the old M&E index
(December 2012=100) using the new M&E index
(July 2017=100)**

Example for calculating the old index of *Busduct* for
the month of July 2018 for Peninsular Malaysia is
as follows:

Old I^j for July 2018 = AF (as in **Appendix A**) x new
 I^j for July 2018

i.e. old index for July 2018:
= 1.0920 x 100.0
= 109.2

where,

AF = Adjustment Factor

I^j = Index for building category j

j = 1, 8

Sasaran Tarikh Pengumuman Siaran Khas 3
(Untuk Kerja-Kerja Mekanikal dan Elektrikal), Malaysia, 2022
Scheduled Release Dates for Special Release 3
(For Mechanical and Electrical Works), Malaysia, 2022

Tahun <i>Year</i>	Bulan Rujukan <i>Reference Month</i>	Tahun <i>Year</i>	Tarikh Pengumuman <i>Release Date</i>
2022	Januari <i>January</i>	2022	10 Februari <i>10 February</i>
	Februari <i>February</i>		10 Mac <i>10 March</i>
	Mac <i>March</i>		08 April <i>08 April</i>
	April <i>April</i>		11 Mei <i>11 May</i>
	Mei <i>May</i>		09 Jun <i>09 Jun</i>
	Jun <i>June</i>		07 Julai <i>07 July</i>
	Julai <i>July</i>		10 Ogos <i>10 August</i>
	Ogos <i>August</i>		08 September <i>08 September</i>
	September <i>September</i>		11 Oktober <i>11 October</i>
	Oktober <i>October</i>		09 November <i>09 November</i>
	November <i>November</i>		08 Disember <i>08 December</i>
	Disember <i>December</i>	2023	09 Januari <i>09 January</i>