

Apendediks 5: Tarif-tarif elektrik TNB berkuatkuasa 1 Januari 2014

Appendix 5: TNB Electricity Tariffs effective from 1 January 2014

Bil. No .	Kategori tarif <i>Tariff category</i>	Unit	Kadar <i>Rate</i>
	Tarif A – Tarif Kediaman <i>Tariff A – Domestic Tariff</i>		
1	200 kWj pertama (1-200 kWj) sebulan <i>For the first 200 kWh (1-200 kWh) per month</i> 100 kWj berikutnya (201-300 kWj) sebulan <i>For the next 100 kWh (201-300 kWh) per month</i> 300 kWj berikutnya (301-600 kWj) sebulan <i>For the next 300 kWh (301-600 kWh) per month</i> 300 kWj berikutnya (601-900 kWj) sebulan <i>For the next 300 kWh (601-900 kWh) per month</i> Setiap kWj berikutnya (901 kWj ke atas) sebulan <i>For the next kWh (901 and above) per month</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i>	21.80 33.40 51.60 54.60 57.10 RM 3.00
2	Tarif B – Tarif Perdagangan Voltan Rendah <i>Tariff B – Low Voltage Commercial Tariff</i>		
	200 kWj pertama (1-200 kWj) sebulan <i>For the first 200 kWh (1-200 kWh) per month</i> Setiap kWj berikutnya (201 kWj ke atas) sebulan <i>For the next kWh (201 and above) per month</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i>	43.50 50.90 7.20
3	Tarif C1 – Tarif Perdagangan Am Voltan Sederhana <i>Tariff C1 – Medium Voltage General Commercial Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i> Caj minimum bulanan <i>Minimum monthly charge</i>	RM/kW sen/kWj <i>sen/kWh</i> RM	30.30 21.80 600.00
4	Tarif C2 – Tarif Perdagangan Puncak/Luar Puncak Voltan Sederhana <i>Tariff C2 – Medium Voltage Peak/Off-Peak Commercial Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off-peak period</i> Caj minimum bulanan <i>Minimum monthly charge</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i> RM	45.10 36.50 22.40 600.00
5	Tarif D – Tarif Perindustrian Voltan Rendah <i>Tariff D – Low Voltage Industrial Tariff</i>		
	200 kWj pertama (1-200 kWj) sebulan <i>For the first 200 kWh (1-200 kWh) per month</i> Setiap kWj berikutnya (201 kWj ke atas) sebulan <i>For the next (201 and above) per month</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i>	38.00 44.10 7.20
	Tarif Ds – Tarif Perindustrian Khas (untuk pengguna yang layak sahaja) <i>Tariff Ds – Special Industrial Tariff (only for qualified consumers)</i>		
	Bagi semua kWj <i>For all kWh</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i> RM	42.70 7.20
6	Tarif E1 – Tarif Perindustrian Am Voltan Sederhana <i>Tariff E1 – Medium Voltage General Industrial Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i> Caj minimum bulanan <i>Minimum monthly charge</i>	RM/kW sen/kWj <i>sen/kWh</i> RM	29.60 33.70 600.00
	Tarif E1s – Tarif Perindustrian Khas (untuk pengguna yang layak sahaja) <i>Tariff E1s – Special Industrial Tariff (only for qualified consumers)</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i> RM	23.70 33.60 600.00
7	Tarif E2 – Tarif Perindustrian Puncak/Luar Puncak Voltan Sederhana <i>Tariff E2 – Medium Voltage Peak/Off-Peak Industrial Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i> Caj minimum bulanan <i>Minimum monthly charge</i>	sen/kWj <i>sen/kWh</i>	37.00 35.50 21.90 600.00
	Tarif E2s – Tarif Perindustrian Khas (untuk pengguna yang layak sahaja) <i>Tariff E2s – Special Industrial Tariff (only for qualified consumers)</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i> Caj minimum bulanan <i>Minimum monthly charge</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i> RM	32.90 33.60 19.10 600.00

	Tarif E3 – Tarif Perindustrian Puncak/Luar Puncak Voltan Tinggi <i>Tariff E3 – High Voltage Peak/Off-Peak Industrial Tariff</i>		
8	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i>	RM/kW	35.50
	Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i>	sen/kWj <i>sen/kWh</i>	33.70
	Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	sen/kWj <i>sen/kWh</i>	20.20
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	600.00
	Tarif E3s – Tarif Perindustrian Khas (untuk pengguna yang layak sahaja) <i>Tariff E3s – Special Industrial Tariff (only for qualified consumers)</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i>	RM/kW	29.00
	Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i>	sen/kWj <i>sen/kWh</i>	31.70
	Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	sen/kWj <i>sen/kWh</i>	17.50
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	600.00
9	Tarif F – Tarif Perlombongan Voltan Rendah <i>Tariff F – Low Voltage Mining Tariff</i>		
	Bagi semua kWj <i>For all kWh</i>	sen/kWj <i>sen/kWh</i>	38.10
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	120.00
10	Tarif F1 – Tarif Perlombongan Am Voltan Sederhana <i>Tariff F1 – Medium Voltage General Mining Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i>	RM/kW	21.10
	Bagi semua kWj <i>For all kWh</i>	sen/kWj <i>sen/kWh</i>	31.30
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	120.00
11	Tarif F2 – Tarif Perlombongan Puncak/Luar Puncak Voltan Sederhana <i>Tariff F2 – Medium Voltage Peak/Off-Peak Mining Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i>	RM/kW	29.80
	Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i>	sen/kWj <i>sen/kWh</i>	31.30
	Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	sen/kWj <i>sen/kWh</i>	17.20
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	120.00
12	Tarif G – Tarif Lampu Jalanraya <i>Tariff G – Street Lighting Tariff</i>		
	Bagi semua kWj (termasuk senggaraan) <i>For all kWh (including maintenance)</i>	sen/kWj <i>sen/kWh</i>	30.50
	Bagi semua kWj (tidak termasuk senggaraan) <i>For all kWh (excluding maintenance)</i>	sen/kWj <i>sen/kWh</i>	19.20
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	7.20
13	Tarif G1 – Tarif Lampu Neon & Lampu Limbah <i>Tariff G1 – Neon & Floodlight Tariff</i>		
	Bagi semua kWj <i>For all kWh</i>	sen/kWj <i>sen/kWh</i>	20.80
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	7.20
14	Tarif H - Tarif Pertanian Spesifik Voltan Rendah <i>Tariff H – Low Voltage Specific Agriculture Tariff</i>		
	200 kWj pertama (1-200 kWj) sebulan <i>For the first 200 kWh (1-200 kWh) per month</i>	sen/kWj <i>sen/kWh</i>	39.00
	Setiap kWj berikutnya (201 kWj ke atas) sebulan <i>For the next kWh (201 kWh and above) per month</i>	sen/kWj <i>sen/kWh</i>	47.20
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	7.20
15	Tarif H1 – Tarif Pertanian Spesifik Am Voltan Sederhana <i>Tariff H1 – Medium Voltage General Specific Agriculture Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i>	RM/kW	30.30
	Bagi semua kWj <i>For all kWh</i>	sen/kWj <i>sen/kWh</i>	35.10
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	600.00
16	Tarif H2 – Tarif Pertanian Spesifik Puncak/Luar Puncak Voltan Sederhana <i>Tariff H2 – Medium Voltage Peak/Off-peak Specific Agriculture Tariff</i>		
	Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i>	RM/kW	40.80
	Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i>	sen/kWj <i>sen/kWh</i>	36.50
	Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	sen/kWj <i>sen/kWh</i>	22.40
	Caj minimum bulanan <i>Minimum monthly charge</i>	RM	600.00

Apendiks 6: Tarif-tarif Elektrik TNB untuk *Top-Up* dan *Standby* (Cogenerator Sahaja)

Appendix 6: TNB Electricity Tariffs for Top-Up and Standby (Cogenerators Only)

Bil No	Kategori tarif <i>Tariff category</i>	Unit	Top-up	Standby
1	Tarif C1 – Perdagangan Am Voltan Sederhana <i>Tariff C1 – Medium Voltage General Commercial Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i>	RM/kW sen/kWj <i>sen/kWh</i>	30.30 36.50	14.00
2	Tarif C2 – Perdagangan Puncak/Luar Puncak Voltan Sederhana <i>Tariff C2 – Medium Voltage Peak/Off Peak Commercial Tariff</i> Bagi setiap kilowatt kehendak maksimum dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i>	45.10 36.50 22.40	14.00
3	Tarif E1 – Perindustrian Am Voltan Sederhana <i>Tariff E1 – Medium Voltage General Industrial Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i>	RM/kW sen/kWj <i>sen/kWh</i>	29.60 33.70	14.00
4	Tarif E2 – Perindustrian Puncak/Luar Puncak Voltan Sederhana <i>Tariff E2 – Medium Voltage Peak/Off-Peak Industrial Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off- peak period</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i>	37.0 35.5 21.9	14.0
5	Tarif E3 – Perindustrian Puncak/Luar Puncak Voltan Tinggi <i>Tariff E3 – High Voltage Peak/Off-Peak Industrial Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off-peak period</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i>	35.50 33.70 20.20	12.00
6	Tarif F1 – Perlombongan Am Voltan Sederhana <i>Tariff F1 – Medium Voltage General Mining Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i>	RM/kW sen/kWj <i>sen/kWh</i>	21.10 31.30	14.00
7	Tarif F2 – Perlombongan Puncak/Luar Puncak Voltan Sederhana <i>Tariff F2 – Medium Voltage Peak/Off-Peak Mining Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off-peak period</i>	RM/kW sen/kWj <i>sen/kWh</i> sen/kWj <i>sen/kWh</i>	29.80 31.30 17.20	14.00
8	Tarif H1 – Tarif Pertanian Spesifik Am Voltan Sederhana <i>Tariff H1 – Medium Voltage Specific General Agriculture Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan <i>For each kilowatt of maximum demand per month</i> Bagi semua kWj <i>For all kWh</i>	RM/kW sen/kWj <i>sen/kWh</i>	30.30 35.10	14.00
9	Tarif H2 – Tarif Pertanian Spesifik Am Puncak/Luar Puncak <i>Tariff H2 – Medium Voltage Specific General Agriculture Tariff</i> Bagi setiap kilowatt kehendak maksimum sebulan dalam tempoh puncak <i>For each kilowatt of maximum demand per month during the peak period</i> Bagi semua kWj dalam tempoh puncak <i>For all kWh during the peak period</i> Bagi semua kWj dalam tempoh luar puncak <i>For all kWh during the off-peak period</i>	RM/kW sen/kWj <i>sen/kWh</i> RM/kW	40.80 36.50 22.40	14.00

- a) Semua pengguna *cogen* baharu dan pengguna *cogen* sedia ada yang berhasrat untuk menukar kepada kadar *Standby* yang baru ini. *All new cogen customers and existing cogen customers who wish to migrate to this new Standby rate .*
- b) Bagi pengguna *cogen* sedia ada yang berhasrat untuk mengekalkan kadar *Standby (Firm and Non-Firm)* yang lama, kadar *Standby (Firm and Non-Firm)* yang lama bersama-sama kadar *Top-up* yang baru (bermula 1 Januari 2014) akan digunakan. *For existing cogen customer who wishes to maintain previous Standby (Firm and Non-Firm) rates, the rate is applicable together with the new Top-Up rate (as of 1 January 2014)*
- c) Kutipan 1.6% FiTakan dikenakan ke atas bil elektrik bulanan pengguna (kecuali pengguna Domestik yang menggunakan sehingga 300 kWj sebulan) berkuatkuasa mulai 1 Januari 2014. *Effective starting from 1 January 2014, 1% FIT for Renewable Energy Resources Fund (RE) is imposed on consumers' monthly electric bill (except for domestic consumers with consumption not exceeding 300 kWh per month)*