

Approved Electrical Service Tariffs for CENTLEC (SOC) Ltd for the 2023/2024 financial year

CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METROPOLITAN MUNICIPALITY					
ELECTRICAL SERVICE TARIFFS	Area applicable	EXISTING TARIFFS 2025/2026 (Excl.vat)	PROPOSED TARIFFS 2026/2027 (Excl.vat)	PROPOSED TARIFFS 2027/2028 (Excl.vat)	PROPOSED TARIFFS 2028/2029 (Excl.vat)
***** COST ESTIMATE SHALL BE PROVIDED, ON REQUEST, FOR SERVICES NOT LISTED *****					
1. NEW CONNECTIONS:					
1.1 Single phase overhead connection with Split Pre-payment meter taken from overhead network - No Ready board	Urban Area	R 7 370.00	R 19 099.99	R 20 188.69	R 21 339.44
1.2 Single phase overhead connection with Split Pre-payment meter taken from overhead network - With Ready board	Urban Area	R 8 770.00	R 19 364.24	R 20 468.00	R 21 634.68
1.3 Single phase underground/overhead connection with Split Pre-payment meter taken from underground/overhead network (Flisp Housing) - With Ready board	Urban	R 13 760.00	R 26 097.33	R 27 584.88	R 29 157.22
1.4 New connection (Permanent) for Church/ Creche with NPO certificate & Proof of Title deeds paper registered with Church/Creche: Single phase Split Prepaid meter	Urban Area	R 15 240.00	R 27 334.02	R 28 892.06	R 30 538.91
1.5 Single phase domestic connection in meter box placed on stand boundary taken from underground cable network (Connection to an erf, where the development costs has been paid) -	Urban Area				
1.5.1 Connection in meter box, Single Phase Time of Use kWh meter	Urban Area	R 8 560.00	R 14 597.17	R 15 429.21	R 16 308.67
1.5.2 Connection in meter box, Single phase Split pre-payment meter	Urban Area	R 4 950.00	R 9 618.70	R 10 166.97	R 10 746.48
1.6 Single phase Pre-payment meters for areas that are fully subsidised. (Grants from different departments, e.g USDG, etc)	Urban Area	R 1 010.00	R 1 152.13	R 1 217.80	R 1 287.22
1.7 Subdivision (Domestic):					
1.7.1 Subdivision Urban Area: A new Single Phase Split pre-payment meter for domestic connection	Urban Area	R 28 540.00	R 34 384.21	R 36 344.11	R 38 415.72
1.7.2 Subdivision Pri Urban Area: New Single Phase Split pre-payment meter connection in existing 11kV overhead line or where 11kV overhead line needs to be extended up to 350m.	[Mangaung - peri urban]	R 30 890.00	R 36 847.02	R 38 947.30	R 41 167.30
1.7.3 Subdivision Pri Urban Area: New Single Phase Split pre-payment meter connection in existing 11kV overhead line or where 11kV overhead line needs to be extended up to 350m.	[Regional - peri urban]	R 22 770.00	R 28 507.29	R 30 132.21	R 31 849.74
1.7.4 Subdivision Peri Urban Area: New Three Split pre-payment meter connection on the stand boundary, where 11kV overhead line needs to be extended up to 350m at ADMD = 7,5KVA		Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA

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1.8 SSEG Single Phase Time of Use kWh meter (Connection to an erf, where the development costs has been paid)	Peri/Urban area	R 8 560.00	R 14 597.17	R 15 429.21	R 16 308.67
1.9 Single phase Peri-Urban domestic connection with TOU kWh meter. Supplied by 25kVA single phase transformer (80A) from 11kV overhead line (where an 11kV line exists and is within the first 350m)	[Mangaung - peri urban area]	R 31 400.00	R 44 859.08	R 47 416.05	R 50 118.76
1.10 Single phase Peri-Urban domestic connection with Pre-Paid meter. Supplied by 25kVA single phase transformer (80A) from 11kV overhead line (where an 11kV line exists and is within the first 350m)	[Mangaung - peri urban area]		R 37 861.74	R 40 019.86	R 42 300.99
1.11 Single phase Peri-Urban domestic connection - Prepayment meter. - Supplied by 25kVA single phase Trfr (80A) from 11kV overhead line (where an 11kV line exists and is within the first 350m)	[Regional - peri urban area]	R 24 520.00	R 30 166.78	R 31 886.29	R 33 703.80
1.12 Additional Meters Peri-Urban Area: 1x 1ph Split pre-paid meter connection- limited up to 200kVA, LV per Erf. If more than one (1) meter is reuested, a cost estimate will be done.	[Peri - urban area]	R 4 160.00	R 8 783.67	R 9 284.34	R 9 813.55
1.13 Additional Meters Urban Area: 1x 1ph Split pre-paid meter connection- limited up to 500kVA, LV per Erf. If more than one (1) meter is reuested, a cost estimate will be done.	[Urban area]	R 2 940.00	R 9 682.12	R 10 234.00	R 10 817.34
1.14 Additional Meters Urban Area: For Additional meters more than 4 meters (Including the existing meter), where the exising NMD is a sigle phase 80A, it will be upgraded to 3ph, 80A	[Urban area]		Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA
1.15 Additional Meters Peri-urban Area: For Additional meters more than 4 meters (Including the existing meter) where the exising NMD is a sigle phase 80A, it will be upgraded to 3ph, 80A	[Peri-Urban area]		Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA	Actual estimated cost plus network contribution for 7.5kVA
2. NEW THREE PHASE DOMESTIC CONNECTIONS					
2.1 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has NOT been paid).	[Mangaung - Urban]	R 36 630.00	R 44 277.73	R 46 801.56	R 49 469.25
2.2 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has NOT been paid) .	[Regional - Urban]	R 26 160.00	R 31 857.98	R 33 673.88	R 35 593.30
2.3 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary . (Connection to an erf, where the development costs has NOT been paid).	[Mangaung - Urban]	R 31 570.00	R 44 277.73	R 46 801.56	R 49 469.25
2.4 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary taken from (Connection to an erf, where the development costs has NOT been paid).	[Regional - Urban area]	R 32 560.00	R 32 703.58	R 34 567.68	R 36 538.04

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2.5 Three phase domestic connection in meter box, Split pre-payment meter (Connection to an erf, where the development costs has NOT been paid)	[Mangaung - Urban]	R 34 360.00	R 41 149.01	R 43 494.50	R 45 973.69
2.6 Three phase domestic connection in meter box, Split pre-payment meter. (Connection to an erf, where the development costs has NOT been paid)	[Regional - Urban]	R 22 510.00	R 28 623.56	R 30 255.10	R 31 979.64
2.7 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Urban]	R 19 310.00	R 25 759.09	R 27 227.36	R 28 779.32
2.8 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Urban]	R 16 530.00	R 21 679.07	R 22 914.78	R 24 220.92
2.9 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary . (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Urban]	R 19 310.00	R 25 759.09	R 27 227.36	R 28 779.32
2.10 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary taken from (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Urban area]	R 16 530.00	R 21 679.07	R 22 914.78	R 24 220.92
2.11 Three phase domestic connection in meter box, Split pre-payment meter (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Urban]	R 21 400.00	R 23 072.20	R 24 387.31	R 25 777.39
2.12 Three phase domestic connection in meter box, Split pre-payment meter. (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Urban]	R 17 460.00	R 19 008.88	R 20 092.38	R 21 237.65
2.13 Additional Meters Urban Area: 1x 3ph Split pre-paid meter connection- limited up to 500kVA, LV per Erf. If more than one (1) meter is required, a cost estimate will be done.	[Urban area]	R 11 990.00	R 13 117.00	R 13 864.67	R 14 654.96
2.14 Additional Meters Peri-Urban Area: 1x 3ph Split pre-paid meter connection- limited up to 200kVA, LV per Erf. If more than one (1) meter is required, a cost estimate will be done.	[Peri - urban area]	R 11 990.00	R 12 838.18	R 13 569.96	R 14 343.45
2.15 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has NOT been paid).	[Mangaung - Peri urban]	R 48 710.00	R 56 834.89	R 60 074.48	R 63 498.72
2.16 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has NOT been paid) .	[Regional - Peri urban]	R 26 160.00	R 31 857.98	R 33 673.88	R 35 593.30

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2.17 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary . (Connection to an erf, where the development costs has NOT been paid).	[Mangaung - Peri urban]	R 48 710.00	R 56 834.89	R 60 074.48	R 63 498.72
2.18 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary taken from (Connection to an erf, where the development costs has NOT been paid).	[Regional - Peri urban area]	R 26 160.00	R 31 857.98	R 33 673.88	R 35 593.30
2.19 Three phase domestic connection in meter box, Split pre-payment meter (Connection to an erf, where the development costs has NOT been paid)	[Mangaung - Peri urban]	R 50 800.00	R 54 769.51	R 57 891.37	R 61 191.18
2.20 Three phase domestic connection in meter box, Split pre-payment meter. (Connection to an erf, where the development costs has NOT been paid)	[Regional - Peri urban]	R 38 960.00	R 42 004.33	R 44 398.58	R 46 929.30
2.21 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Peri urban]	R 23 270.00	R 29 944.81	R 31 651.66	R 33 455.81
2.22 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Peri urban]	R 20 490.00	R 25 864.79	R 27 339.08	R 28 897.41
2.23 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary . (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Peri urban]	R 23 270.00	R 29 944.81	R 31 651.66	R 33 455.81
2.24 SSEG Three phase domestic connection (80A) in meter box, Time of use (TOU) meter : Connection in meter box placed on stand boundary taken from (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Peri urban area]	R 20 490.00	R 25 864.79	R 27 339.08	R 28 897.41
2.25 Three phase domestic connection in meter box, Split pre-payment meter (Connection to an erf, where the development costs has been paid [5kVA]).	[Mangaung - Peri urban]	R 25 360.00	R 27 341.63	R 28 900.10	R 30 547.41
2.26 Three phase domestic connection in meter box, Split pre-payment meter. (Connection to an erf, where the development costs has been paid [5kVA]).	[Regional - Peri urban]	R 19 850.00	R 21 820.71	R 23 064.49	R 24 379.16

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3. TEMPORARY CONNECTIONS - MAXIMUM PERIOD OF 12 MONTHS					
These power supply points will be given only where infrastructure already exists. In all other instances cost estimates will be quoted on request					
3. TEMPORARY CONNECTIONS - MAXIMUM PERIOD OF 12 MONTHS					
3.1 Temporary BUILDERS underground connection - Three phase 80 Ampère Prepaid meter only. Please note: These connections would only be permitted for a maximum period of 12 months after which it will be removed by CENTLEC. (Where a trench is not longer than 12m)					
		R 27 870.00	R 38 844.75	R 41 058.90	R 43 399.26
3.2 Temporary connection for a special events - These temporary connections would only be permitted for Municipality approved special short term events and it would be removed afterwards					
3.2.1 Temporary connection for a special event - Single phase 80Ampère P/P with over head Airdac. Applicable where NO meter box is required - Social, Cultural and community events. -					
		R 12 100.00	R 5 422.41	R 5 731.49	R 6 058.18
3.2.2 Temporary connection for a special event - Three phase 80Ampère P/P with over head Airdac. Applicable where NO meter box is required - Social, Cultural and community events. - Maximum 5 days Only. (Permit letter be attached from Municipality)					
		R 12 100.00	R 8 931.65	R 9 440.75	R 9 978.88
3.3 Temporary connection for a special event - Single phase 80Ampère P/P- Temporary Church , temporary creches, temporary Car wash ect (where a trench is not longer than 12m) - Maximum 12 months Only. (Permit letter be attached from Municipality and only Subsidised Areas)					
		R 38 910.00	R 29 860.25	R 31 562.28	R 33 361.33
3.4 Temporary connection for a special event - Three phase 80Ampère (Subsidised Areas) Temporary connection for a special event - Single phase 80Ampère P/P- Temporary Church , temporary creches, temporary Car wash ect (where a trench is not longer than 12m) - Maximum 12 months Only. (Permit letter be attached from Municipality)					
		R 38 200.00	R 41 836.06	R 44 220.72	R 46 741.30
CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METROPOLITAN MUNICIPALITY					
4. Upgrade Residential					
4.1 Upgrade of single phase Urban connection to three phase - Time of Use Meter(TOU)					
	[Mangaung]	R 21 350.00	R 27 376.30	R 28 936.75	R 30 586.14
4.2 Upgrade of single phase Urban connection to three phase - Split pre-payment meter					
	[Mangaung - Urban]	R 13 670.00	R 23 338.56	R 24 668.86	R 26 074.98
4.3 Upgrading of single phase Urban connection to three phase - Time of Use Meter(TOU)					
	[Regional - Urban]	R 18 400.00	R 23 845.92	R 25 205.14	R 26 641.83
4.4 Upgrade of single phase Urban connection to three phase - Split pre-payment meter					
	[Regional - Urban]	R 16 290.00	R 19 818.75	R 20 948.42	R 22 142.48

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4.5 Upgrade of single phase Peri-Urban connection to three phase -Time of Use Meter(TOU)	[Mangaung - Urban]	R 22 900.00	R 34 035.40	R 35 975.42	R 38 026.02
4.6 Upgrade of single phase Peri-Urban connection to three phase -Split pre-payment meter	[Mangaung - Peri urban]	R 24 860.00	R 30 008.23	R 31 718.70	R 33 526.66
4.7 Upgrade of single phase Peri-Urban connection to three phase -Time of Use Meter(TOU)	[Regional - Peri urban]	R 23 860.00	R 30 283.05	R 32 009.18	R 33 833.71
4.8 Conversion of single phase Peri-Urban connection to three phase - Split pre-payment meter	[Regional - Peri urban]	R 21 370.00	R 25 833.08	R 27 305.57	R 28 861.98
METROPOLITAN MUNICIPALITY					
Other Services					
5. ILLUMINATING SIGNS					
Connection point - Supply to Illumantion sign within the 6m of the existing LV network, beyond 6m distance estimate cost will be done		R 4 733.20	R 5 103.05	R 5 393.92	R 5 701.38
6. Shifting					
6.1 Shifting of meter to meter box on stand boundary - Domestic connection - Urban		R 4 980.00	R 9 618.70	R 10 166.97	R 10 746.48
6.2 Shifting of connection - Pre-payment with ready board (per single connection) - Overhead only		R 2 760.00	R 10 200.05	R 10 781.45	R 11 396.00
7. Hiring of Genset					
		R 14 740.00	R 18 941.44	R 20 021.10	R 21 162.30
8. Conversion of a Meters					
8.1 Conversion of a single register meter to Single phase Pre-payment where meterbox exist on erf boundary - (No charge for Prepayment meter)		R 2 060.00	R 3 118.15	R 3 295.88	R 3 483.75
8.2 Conversion of Three phase (TOU/kWH) connection to Prepayment meter - Existing meterbox on erf boundary		R 1 810.00	R 2 801.05	R 2 960.71	R 3 129.47
9. Excavations within public areas leading to damage to electricity cables, including attempts of theft		Estimated cost of material, Labour, Transport plus 10%	R10 900 plus the estimated cost of material, Labour, Transport plus 10%		

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10. In the case of damage to a low voltage cable or line installation, or any part of the installation		Estimated cost of material, Labour, Transport plus 10%	R10 900 plus the estimated cost of material, Labour, Transport plus 10%		
11. Cost for damaging any 11kV cable		R20 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	R22 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%		
13. Cost for damaging any 33kV PILC/XLPE cable		R40 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	R80 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%		
14. Cost for damaging any 132kV PILC/XLPE cable		R80 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	R100 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%		
15. REVENUE PROTECTION QUOTATIONS AND FINES					
15.1 Residential Fine for Tampering and re-instatement of supply					
15.1.1 PR1 - Residential 1 Ph (Prepaid and Rotational)	[Mangaung]	R 17 251.65	R 18 478.67	R 19 531.96	R 20 645.28
15.1.2 PR1A - Residential 1ph (AMR meter 150A and smaller connection)	[Mangaung]	R 25 463.58	R 27 274.68	R 28 829.33	R 30 472.61
15.1.3 PR3 - Residential 3 Ph (Prepaid and Rotational)	[Mangaung]	R 36 930.26	R 39 556.92	R 41 811.67	R 44 194.93
15.1.4 PR3A - 1PR3 - Residential 3 Ph (AMR meter 150A and smaller connection)	[Mangaung]	R 39 952.99	R 42 794.65	R 45 233.94	R 47 812.28
15.2 Business Fine for Tampering and re-instatement of supply					
15.2.1 PB1 - Business 1 Ph (Prepaid and Rotational)	[Mangaung]	R 42 347.91	R 45 359.91	R 47 945.42	R 50 678.31
15.2.2 PB1G - Business 1 Ph (Prepaid and Rotational) Including Guest houses and Student Accomodation	[Mangaung]	R 48 244.83	R 51 676.24	R 54 621.79	R 57 735.23
15.2.3 PB1A - Business 1 Ph (AMR meter 150A and smaller connection)	[Mangaung]	R 45 687.22	R 48 936.72	R 51 726.12	R 54 674.51
15.2.4 PB3 - Business 3 Ph (Prepaid and Rotational)	[Mangaung]	R 49 367.21	R 52 878.45	R 55 892.52	R 59 078.40
15.2.5 PB3G - Business 3 Ph (Prepaid and Rotational) Including Guest houses and Student Accomodation	[Mangaung]	R 71 945.92	R 77 063.07	R 81 455.67	R 86 098.64
15.2.6 PB3A - Business 3 Ph (AMR meter 150A and smaller connection)	[Mangaung]	R 59 486.43	R 63 717.40	R 67 349.29	R 71 188.20

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15.3 Bulk Consumers (Above 150A) for Tampering and re-instatement of supply					
15.3.1 TB300 - Bulk Consumers with connection size larger the 150A up to and including 300kVA	[Mangaung]	R 152 459.69	R 163 303.39	R 172 611.68	R 182 450.54
15.3.2 TB300+ - Bulk Consumers with connection size larger than 300kVA	[Mangaung]	R 236 340.79	R 253 150.53	R 267 580.11	R 282 832.18
15.4 General Fines and Quotations					
15.4.1 Key - Keypad replacement where damage was caused on consumer side	[Mangaung]	R 3 301.65	R 3 536.48	R 3 738.06	R 3 951.13
15.4.2 DAMM - Quotation for meter damaged/stolen where meter is inside the boundaries of client property	[Mangaung]	R 7 392.55	R 7 918.35	R 8 369.69	R 8 846.76
15.4.3 ILLS - Illegal shifting of connection from original point of installation	[Mangaung]	R 11 747.14	R 12 582.66	R 13 299.87	R 14 057.96
15.4.4 ICSE - Illegal Cross Stand Border Electrification	[Mangaung]	R 7 315.76	R 7 836.09	R 8 282.75	R 8 754.87
15.5 Fines for Persistent tampering					
15.5.1 PR1 - First persistent tamper after issuing of initial quotation	[Mangaung]	R 21 564.56	R 23 098.34	R 24 414.94	R 25 806.60
15.5.2 PR1 - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 26 955.70	R 28 872.92	R 30 518.68	R 32 258.25
15.5.3 PR1A - First persistent tamper after issuing of initial quotation	[Mangaung]	R 31 829.48	R 34 093.35	R 36 036.67	R 38 090.76
15.5.4 PR1A - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 39 786.81	R 42 616.65	R 45 045.80	R 47 613.41
15.5.5 PR3 - First persistent tamper after issuing of initial quotation	[Mangaung]	R 46 162.83	R 49 446.16	R 52 264.59	R 55 243.67
15.5.6 PR3 - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 57 703.53	R 61 807.69	R 65 330.73	R 69 054.58
15.5.7 PR3A - First persistent tamper after issuing of initial quotation	[Mangaung]	R 49 941.24	R 53 493.31	R 56 542.43	R 59 765.35
15.5.8 PR3A - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 62 426.55	R 66 866.64	R 70 678.04	R 74 706.68
15.5.9 PB1 - First persistent tamper after issuing of initial quotation	[Mangaung]	R 52 934.89	R 56 699.88	R 59 931.78	R 63 347.89
15.5.10 PB1 - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 66 168.61	R 70 874.85	R 74 914.72	R 79 184.86
15.5.11 PB1A - First persistent tamper after issuing of initial quotation	[Mangaung]	R 57 109.03	R 61 170.91	R 64 657.65	R 68 343.14
15.5.12 PB1A - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 71 386.28	R 76 463.63	R 80 822.06	R 85 428.91

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15.5.13 PB1G - First persistent tamper after issuing of initial quotation	[Mangaung]	R 60 306.04	R 64 595.31	R 68 277.24	R 72 169.04
15.5.14 PB1G - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 75 382.55	R 80 744.13	R 85 346.55	R 90 211.30
15.5.15 PB3 - First persistent tamper after issuing of initial quotation	[Mangaung]	R 61 709.01	R 66 098.06	R 69 865.65	R 73 848.00
15.5.16 PB3 - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 77 136.27	R 82 622.59	R 87 332.07	R 92 310.00
15.5.17 PB3A - First persistent tamper after issuing of initial quotation	[Mangaung]	R 74 358.04	R 79 646.76	R 84 186.62	R 88 985.26
15.5.18 PB3A - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 92 947.55	R 99 558.44	R 105 233.28	R 111 231.57
15.5.19 PB3G - First persistent tamper after issuing of initial quotation	[Mangaung]	R 89 932.40	R 96 328.84	R 101 819.59	R 107 623.30
15.5.20 PB3G - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 112 415.50	R 120 411.05	R 127 274.48	R 134 529.13
15.5.21 TB300 - First persistent tamper after issuing of initial quotation	[Mangaung]	R 190 574.61	R 204 129.23	R 215 764.60	R 228 063.18
15.5.22 TB300 - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 238 218.27	R 255 161.54	R 269 705.75	R 285 078.98
15.5.23 TB300+ - First persistent tamper after issuing of initial quotation	[Mangaung]	R 295 425.99	R 316 438.16	R 334 475.14	R 353 540.22
15.5.24 TB300+ - Second persistent tamper after issuing of first persistent tamper	[Mangaung]	R 369 282.48	R 395 547.70	R 418 093.92	R 441 925.27
16. REVENUE FEES					
16.1 Delivery of notice of intended disconnection where a customer has failed to pay his/her account on the due date	[Mangaung]	R 134.57	R 144.00	R 152.21	R 160.88
16.2 Clearance Certificate Tariff	[Mangaung]	R 113.63	R 121.58	R 128.51	R 135.84
16.3 Notice Fees	[Mangaung]	R 127.68	R 133.04	R 140.63	R 148.64
16.4 Residential - Disconnection and Reconnection Fees	[Mangaung]	R 718.44	R 748.61	R 791.29	R 836.39
16.5 Business - Disconnection and Reconnection Fees	[Mangaung]	R 2 153.10	R 2 243.53	R 2 371.41	R 2 506.58
16.6 Bulk connections - Disconnection and Reconnection Fees	[Mangaung]	R 4 347.30	R 4 529.89	R 4 788.09	R 5 061.01

Approved Electrical Service Tariffs for CENTLEC (SOC) Ltd for the 2023/2024 financial year

Initial deposit for energy accounts					
Residential			R 2 977.47	R 3 147.18	R 3 326.57
Business			R 14 530.05	R 15 358.26	R 16 233.68
Bulk			R 72 650.23	R 76 791.30	R 81 168.40
NB All deposits will be adjusted automatically should consumption charges be found to be more than the deposit held to cover the					
NB Bulk deposits are variable due to recommendations from engineering department					
ALL SERVICES ABOVE R10'000.00 CAN BE PAID OFF BY PAYING THE AMOUNT FOR THE					
NON-RECOVERABLE COSTS AND OPENING AN ACCOUNT AT THE FINANCE DIRECTORATE FOR THE					
PAYING OFF OF THE RECOVERABLE COSTS.					
** The above will not apply to any levies charged for tampering or outstanding accounts.					
DEPOSIT FOR ENERGY ACCOUNT - Energy account deposit according to connection size.					
NB* ALL DEPOSITS WILL BE ADJUSTED AUTOMATICALLY SHOULD CONSUMPTION CHARGES BE FOUND TO BE MORE THAN THE DEPOSIT HELD TO COVER THE RISK					
NB* BULK DEPOSITS ARE VARIABLE DUE TO RECOMMENDATIONS FROM ENGINEERING DEPARTMENT					