

CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METRO		Gobodo								
ELECTRICAL SERVICE TARIFFS		EXISTING TARIFFS	PROPOSED TARIFFS	EXISTING TARIFFS	PROPOSED TARIFFS	% INCREASE	VAT @ 15%	TOTAL (Inc VAT)	TOTAL (Inc VAT)	TOTAL (Inc VAT)
Area applicable		2016/2017 (Excl.vat)	2020/2021 (Excl.vat)	2020/2021 (Excl.vat)	2021/2022 (Excl.vat)	2021/2022	2021/2022	2021/2022	2020/2021	2021/2022
***** COST ESTIMATE SHALL BE PROVIDED, ON REQUEST, FOR SERVICES NOT LISTED *****										
1. NEW SINGLE PHASE CONNECTIONS: URBAN										
1.1 Single phase overhead connection with Split Pre-payment meter taken from overhead network - No Ready board	Urban Area	R 6 510.00	R 6 225.00	R 6 510.00	R 6 880.00	5.7%	R 1 032.00	R 7 912.00	R 8 244.30	R 8 590.56
1.2 Single phase overhead connection with Split Pre-payment meter taken from overhead network - With Ready board	Urban Area	R 8 230.00	R 1 400.00	R 8 230.00	R 8 910.00	8.3%	R 1 336.50	R 10 246.50	R 10 676.85	R 11 125.28
1.3 Single phase underground/overhead connection with Split Pre-payment meter taken from underground/overhead network (Flisp Housing) - With Ready board	Urban			R 10 720.00	R 9 510.00	-11.3%	R 1 426.50	R 10 936.50	R 11 395.83	R 11 874.46
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 10 790.00	R 1 000.00	R 10 790.00	R 13 250.00	22.8%	R 1 987.50	R 15 237.50	R 15 877.48	R 16 544.33
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 1 620.00	R 2 230.00	R 8 500.00	R 8 260.00	-2.8%	R 1 239.00	R 9 499.00	R 9 897.96	R 10 313.67
1.5.2 Connection in meter box, Single phase Split pre-payment meter	Urban Area	R 3 180.00	R 4 340.00	R 4 530.00	R 4 800.00	6.0%	R 720.00	R 5 520.00	R 5 751.84	R 5 993.42
1.6 Single phase Pre-payment meters for areas that are fully subsidised. (Grants from different departments, e.g USDG, etc)	Urban Area			R 1 050.00	R 800.00	-23.8%	R 120.00	R 920.00	R 958.64	R 998.90
1.7 Subdivision (Domestic) - Urban area:										
1.7.1 Subdivision Urban Area: A new Single Phase Split pre-payment meter for domestic connection	Urban Area	R 18 760.00	R 15 780.00	R 18 760.00	R 17 950.00	-4.3%	R 2 692.50	R 20 642.50	R 21 509.49	R 22 412.88
1.8 Additional Meters: New 1ph Split pre-paid meter connection- limited up to 500kVA, LV per Erf. Cost estimates will be compiled based on the quantity of meters required and Network contribution will be levied as per ruling R/kVA.	Urban Area	Actual estimated cost plus network contribution for 1.5kVA		Actual estimated cost plus network contribution for 5kVA	Actual estimated cost plus network contribution ADMD (to be determined by number of meters)					
2. NEW THREE PHASE DOMESTIC CONNECTIONS: URBAN										
Three phase connection in meter box placed on stand boundary taken from underground cable network.										
2.1 Three phase domestic connection (80A) in meter box, Time of use (TOU) meter	Mangaung	R 19 790.00	R 18 370.00	R 19 790.00	R 22 990.00	16.2%	R 3 448.50	R 26 438.50	R 27 548.92	R 28 705.97
2.2 Three phase connection (80A) in meter box, Time of use (TOU) meter	Regional	R 16 860.00	R 15 725.00	R 16 040.00	R 18 620.00	16.1%	R 2 793.00	R 21 413.00	R 22 312.35	R 23 249.46
2.3 Three phase domestic connection in meter box, Split pre-payment meter	Mangaung	R 17 560.00	R 16 375.00	R 17 560.00	R 20 320.00	15.7%	R 3 048.00	R 23 368.00	R 24 349.46	R 25 372.13
2.4 Three phase domestic connection in meter box, Split pre-payment meter.	Regional	R 14 620.00	R 13 720.00	R 13 900.00	R 14 330.00	3.1%	R 2 149.50	R 16 479.50	R 17 171.64	R 17 892.85
CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METRO		EXISTING TARIFFS		PROPOSED TARIFFS	PROPOSED TARIFFS	% INCREASE	VAT @ 15%	TOTAL (Inc VAT)	TOTAL (Inc VAT)	TOTAL (Inc VAT)
		2016/2017		2020/2021	2021/2022	2021/2022	2021/2022	2021/2022	2020/2021	2021/2022
Area applicable		(Excl.vat)		(Excl.vat)	(Excl.vat)					
3. NEW SINGLE PHASE DOMESTIC CONNECTIONS: PERI-URBAN										
3.1 Single phase Peri-Urban domestic connection with TOU kWh meter. Supplied by 25kVA single phase transformer (60A) from 11kV overhead line (where an 11kV line exists and is within the first 350m)	Peri Urban Area	R 34 840.00	R 15 930.00	R 34 840.00	R 33 420.00	-4.1%	R 5 013.00	R 38 433.00	R 40 047.19	R 41 729.17

3.2 Single phase Peri-Urban domestic connection - Prepayment meter. - Supplied by 25kVA single phase Trfr (60A) from 11kV overhead line (where an 11kV line exists)	Peri Urban Area	R 41 370.00	R 12 240.00	R 41 370.00	R 37 190.00	-10.1%	R 5 578.50	R 42 768.50	R 44 564.78	R 46 436.50
3.3 Additional Meters Peri-Urban Area: New 1ph Split pre-paid meter connection- limited up to 200kVA, LV per Erf. Cost estimates will be compiled based on the quantity of meters required and Network contribution will be levied as per ruling R/kVA.	Peri Urban Area			plus network contribution depending on number of meters	plus ADMD network contribution to be determined by number					
4. NEW THREE PHASE DOMESTIC CONNECTIONS: PERI-URBAN										
Three phase domestic connection in meterbox, where an 11kV line exists or has to be extended up to 350m.										
4.1 New Three phase 80A/ph 25kVA domestic connection in meter box with Time of use (TOU) meter in Mangaung - Peri urban	Peri Urban Area	R 45 010.00	R 27 150.00	R 28 820.00	R 45 990.00	59.6%	R 6 898.50	R 52 888.50	R 55 109.82	R 57 424.43
4.2 New Three phase 80A/ph domestic connection in meter box with Time of use (TOU) meter in Regional.	[Regional - peri urban area]	R 46 750.00	R 26 870.00	R 28 750.00	R 35 160.00	22.3%	R 5 274.00	R 40 434.00	R 42 132.23	R 43 901.78
4.3 New Three phase Peri-Urban domestic connection - Pre-payment meter (80A per phase)	Peri Urban Area	R 36 660.00	R 27 370.00	R 29 440.00	R 35 780.00	21.5%	R 5 367.00	R 41 147.00	R 42 875.17	R 44 675.93

4.4 Three phase Peri-Urban domestic connection - Pre- payment meter (80A per phase)	[Regional - peri urban area]	R 35 440.00	R 24 710.00	R 25 310.00	R 34 560.00	36.5%	R 5 184.00	R 39 744.00	R 41 413.25	R 43 152.60
4.5 Subdivision - Peri-Urban area:										
4.5.1 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.	Peri Urban Area	R 15 970.00	R 14 510.00	R 15 970.00	R 24 380.00	52.7%	R 3 657.00	R 28 037.00	R 29 214.55	R 30 441.57
	Peri Urban Area			Actual estimated cost plus network contribution for 5kVA						
4.5.2 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	Peri Urban Area	Actual estimated cost plus network contribution for 7.5kVA		Actual estimated cost plus network contribution for 5kVA	Actual estimated cost plus network contribution for 7.5kVA					
CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METRO										
5. ILLUMINATING SIGNS										
Connection fee determined through cost estimate		Actual estimated cost		Actual estimated cost	Actual estimated cost					
Levy for electricity consumed		R 103.00		R 103.00	R 111.00	7.8%	R 16.65	R 127.65	R 133.01	R 138.60
6. 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										
6.1 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 19 730.00	R 25 880.00	R 19 730.00	R 27 260.00	38.2%	R 4 089.00	R 31 349.00	R 32 665.66	R 34 037.62
6.2 Temporary connection for a special events - These temporary connections would only be permitted for MMM approved special short term events and it would be removed afterwards - Maximum duration is 3 months.										
6.2.1 Temporary connection for a special event - Single phase 80Ampère P/P with over head Airdac - Church Crusades, Social, Cultural and community events, temporary creches, police stations, etc.		R 9 070.00	R 8 260.00	R 9 070.00	R 11 690.00	28.9%	R 1 753.50	R 13 443.50	R 14 008.13	R 14 596.47
6.2.2 Temporary connection for a special event - Three phase 80Ampère P/P- Church Crusades, Social, Cultural and community events, temporary creches, police stations, Car wash ect (where a trench is not longer than 12m)		R 0.04	R 25 880.00	R 36 090.00	R 38 230.00	5.9%	R 5 734.50	R 43 964.50	R 45 811.01	R 47 735.07
6.2.3 Temporary connection for a special event - Three phase 80Ampère P/P- Car wash ect (Subsidised sites)		R 0.00	R 20 525.00	R 13 620.00	R 37 560.00	175.8%	R 5 634.00	R 43 194.00	R 45 008.15	R 46 898.49
CENTLEC : ELECTRICITY SERVICES COSTS FOR MANGAUNG METRO										
		PROPOSED		PROPOSED	PROPOSED	%	VAT @	TOTAL	TOTAL	TOTAL
SERVICE		TARIFF		TARIFF	TARIFF	INCREASE	15%	(Inc VAT)	(Inc VAT)	(Inc VAT)
		2016/2017		2020/2021	2021/2022	2021/2022	2021/2022	2021/2022	2020/2021	2021/2022
		(Excl.vat)		(Excl.vat)	(Excl.vat)					

7. ALTERATIONS TO ELECTRICITY SERVICES										
7.1.1 Conversion of a single register meter to Single phase Pre-payment where meterbox exist on erf boundary - (No charge for Prepayment meter)		R 1 610.00	R 1 410.00	R 1 610.00	R 1 990.00	23.6%	R 298.50	R 2 288.50	R 2 384.62	R 2 484.77
7.1.2 Conversion of Three phase (TOU/kWH) connection to Prepayment meter - Existing meterbox on erf boundary	Urban	R 9 900.00	R 9 390.00	R 9 900.00	R 1 760.00	-82.2%	R 264.00	R 2 024.00	R 2 109.01	R 2 197.59
7.1.3 Upgrade of single phase Urban connection to three phase - Time of Use Meter(TOU)	Urban	R 19 520.00	R 18 190.00	R 19 520.00	R 20 140.00	3.2%	R 3 021.00	R 23 161.00	R 24 133.76	R 25 147.38
7.1.4 Upgrade of single phase Urban connection to three phase - Split pre-payment meter	Urban	R 12 020.00	R 10 960.00	R 12 020.00	R 12 760.00	6.2%	R 1 914.00	R 14 674.00	R 15 290.31	R 15 932.50
8.1.5 Upgrading of single phase Urban connection to three phase - Time of Use Meter(TOU)	Urban	R 16 970.00	R 15 890.00	R 16 970.00	R 17 490.00	3.1%	R 2 623.50	R 20 113.50	R 20 958.27	R 21 838.51
7.1.6 Upgrade of single phase Urban connection to three phase - Split pre-payment meter	Urban	R 15 370.00	R 14 355.00	R 15 370.00	R 15 460.00	0.6%	R 2 319.00	R 17 779.00	R 18 525.72	R 19 303.80
7.1.7 Upgrade of single phase Peri-Urban connection to three phase -Time of Use Meter(TOU)	Peri-Urban	R 22 380.00	R 20 570.00	R 22 380.00	R 21 510.00	-3.9%	R 3 226.50	R 24 736.50	R 25 775.43	R 26 858.00
7.1.8 Upgrade of single phase Peri-Urban connection to three phase -Split pre-payment meter	Peri-Urban	R 25 120.00	R 23 200.00	R 25 120.00	R 23 390.00	-6.9%	R 3 508.50	R 26 898.50	R 28 028.24	R 29 205.42
7.1.9 Upgrade of single phase Peri-Urban connection to three phase -Time of Use Meter(TOU)	Peri-Urban	R 20 530.00	R 18 810.00	R 20 530.00	R 22 640.00	10.3%	R 3 396.00	R 26 036.00	R 27 129.51	R 28 268.95
7.1.10 Conversion of single phase Peri-Urban connection to three phase - Split pre-payment meter	Peri-Urban	R 22 180.00	R 20 540.00	R 22 180.00	R 20 220.00	-8.8%	R 3 033.00	R 23 253.00	R 24 229.63	R 25 247.27
8.1.11 Shifting of meter to meter box on stand boundary - Domestic connection - Urban	Urban	R 4 680.00	R 2 230.00	R 4 680.00	R 4 800.00	2.6%	R 720.00	R 5 520.00	R 5 751.84	R 5 993.42
8.1.12 Shifting of connection - Pre-payment with ready board (per single connection) - Overhead only		R 2 060.00	R 1 840.00	R 2 060.00	R 2 670.00	29.6%	R 400.50	R 3 070.50	R 3 199.46	R 3 333.84
9. SPECIAL SERVICE LEVIES										
9.1.1 Electricity meter accuracy test at request by the consumer - Removal of meter		R 1 110.00	R 390.00	R 1 110.00	R 1 370.00	23.4%	R 205.50	R 1 575.50	R 1 641.67	R 1 710.62
Meter to be removed by supplier for testing. Testing of the meter under item 9.1.2 or 9.1.3										
9.1.2 Request for accuracy test of electricity meter - Testing of meter (1 or 3 phase)		R 284.00	R 140.00	R 284.00	R 311.00	9.5%	R 46.65	R 357.65	R 372.67	R 388.32
Meter to be removed under item 9.1.1										
9.1.3 Request for accuracy test of Bulk electricity meter - Testing of meter		R 1 260.00	R 515.00	R 1 260.00	R 1 170.00	-7.1%	R 175.50	R 1 345.50	R 1 402.01	R 1 460.90
Meter to be removed under item 9.1.1										
9.1.4 Hiring of Genset		R 10 080.00	R 5 855.00	R 10 080.00	R 14 740.00	46.2%	R 2 211.00	R 16 951.00	R 17 662.94	R 18 404.79
9.5 Fine for tampering RMD 1 Ph: Normal 1Ph meter for single residential use				R 5 700.00	R 6 200.00	8.8%	R 930.00	R 7 130.00	R 7 429.46	R 7 741.50
9.6 Fine for tampering RMD 1Ph: Normal 1Ph meter for multiple residential use (cottages, room rental or backrooms)		R 4 943.73		R 8 600.00	R 9 200.00	7.0%	R 1 380.00	R 10 580.00	R 11 024.36	R 11 487.38
9.7 Reinstatement of supply following disconnection of Std 3 phase service - Where meter was damaged or persistant tampering occurred (RMD 3 Ph) - Replaced with 100A Time of Use meter (TOU)		R 11 360.00	R 10 470.00	R 11 360.00	R 12 170.00	7.1%	R 1 825.50	R 13 995.50	R 14 583.31	R 15 195.81
9.7.1 Fine for tampering RMD 3ph: Normal 3Ph meter for single residential use		R 0.00		R 13 200.00	R 15 400.00	16.7%	R 2 310.00	R 17 710.00	R 18 453.82	R 19 228.88

11. 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%	R10 900 plus the estimated cost of material, Labour, Transport plus 10%	0.0%				
12. 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%	R10 900 plus the estimated cost of material, Labour, Transport plus 10%	0.0%				
13. 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%	R22 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	0.0%				
14. 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%	R80 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	0.0%				
15. 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%	R100 000.00 per cable plus additional cost incurred of material, labour and transport plus 10%	0%				
Note : In cases where the excavation occurred without authorization, or where the provisions of the wayleave policy were not followed, Centlec / Council reserves the right to institute further steps										
CENTLEC : ELECTRICITY SERVICES COSTS		PROPOSED		PROPOSED	PROPOSED	%	VAT @	TOTAL	TOTAL	TOTAL
		TARIFF		TARIFF	TARIFF	INCREASE	15%	(Inc VAT)	(Inc VAT)	(Inc VAT)
OTHER SERVICE CHARGES		2016/2017		2020/2021	2021/2022	2021/2022	2021/2022	2021/2022	2020/2021	2021/2022
		(Excl.vat)		(Excl.vat)	(Excl.vat)					
16. Delivery of notice of intended disconnection where a customer has failed to pay his/her account on the due date		R 82.01		R 93.19	R 97.10	4.2%	R 14.57	R 111.67	R 116.36	R 121.24
17. Clearance Certificate Tariff		R 63.90		R 72.61	R 75.66	4.2%	R 11.35	R 87.01	R 90.67	R 94.47
18. WAYLEAVES - for construction and excavation work.										
Tariff per application		R 170.13		R 193.33	R 201.45	4.2%	R 30.22	R 231.67	R 241.40	R 251.54
Credit Control Fees will be levied as per debt collectors charges										
19. Notice Fees		R 63.77		R 72.46	R 75.51	4.2%	R 11.33	R 86.83	R 90.48	R 94.28
Disconnection and Reconnection Fees										
20.1 Residential - Disconnection and Reconnection Fees - Office hours		R 379.46		R 431.20	R 449.31	4.2%	R 67.40	R 516.70	R 538.41	R 561.02
20.2 Residential - Disconnection and Reconnection Fees - After Hours rate (N+33%)		R 504.68		R 0.00	N/A					
20.3 Business - Disconnection and Reconnection Fees - Office hours		R 1 300.98		R 1 478.38	R 1 540.47	4.2%	R 231.07	R 1 771.54	R 1 845.94	R 1 923.47

20.4 Business - Disconnection and Reconnection Fees - After Hours rate (N+33%)		R 1 730.30		R 0.00	N/A					
20.5 Bulk connections - Disconnection and Reconnection Fees - Office hours		R 2 710.38		R 3 079.95	R 3 209.31	4.2%	R 481.40	R 3 690.71	R 3 845.72	R 4 007.24
20.5 Bulk connections - Disconnection and Reconnection Fees - After Hours rate (N+33%)		R 3 604.80		R 0.00	N/A					
Procurements Documents										
Tenders - R200 000 - R10mil)		R 500.00		R 639.60	R 666.46	4.2%	R 99.97	R 766.43	R 798.62	R 832.17
Tenders - (more than R10mil)		R 1 500.00		R 1 705.60	R 1 777.24	4.2%	R 266.59	R 2 043.82	R 2 129.66	R 2 219.11
Quotations - Standard service tariffs - 10% of the estimated cost to a maximum of --		R 6 600.00		R 7 568.60	R 7 886.48	4.2%	R 1 182.97	R 9 069.45	R 9 450.37	R 9 847.29
Quotations - Bulk connections and other services - 10% of the estimated cost to a maximum of --		R 6 600.00		R 7 568.60	R 7 886.48	4.2%	R 1 182.97	R 9 069.45	R 9 450.37	R 9 847.29
Initial deposit for energy accounts										
Residential		R 2 280.00		R 2 665.00	R 2 776.93	4.2%	R 416.54	R 3 193.47	R 3 327.60	R 3 467.35
Business		R 11 400.00		R 13 005.20	R 13 551.42	4.2%	R 2 032.71	R 15 584.13	R 16 238.66	R 16 920.69
Bulk		R 57 000.00		R 65 026.00	R 67 757.09	4.2%	R 10 163.56	R 77 920.66	R 81 193.32	R 84 603.44
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 departmenet										
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										