

STANDARD TARIFF SCHEDULE - NEW CONNECTION AND CONVERSION FEES

A once off connection fee payable per point of delivery and targeted to cover the fee of making **capacity** available to the customer. These fees are over and above any Bulk Engineering contribution that may be payable towards the development of the primary infrastructure

CONNECTION FEES FOR PROCLAIMED TOWNSHIPS ONLY				
Split Prepaid Supplies Less than 55 kVA @ 400V or 230V ac for Items 1 through to 2c				
item	Size	Connection fee	Network capacity fee	Total Capacity fee
1	New Prepaid supplies (infrastructure and connection fee subsidised by DME funds)			
	50 Amp	R 900.00	nil	R 900.00
2a	New Prepaid Domestic and non-domestic supplies. City power will be provide and install A Power Line Carrier (PLC) Split Prepaid meter in the meter box on the stand/Erf boundary. The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary			
	1 Phase <=80 Amp (New meter box to be provided on the boundary)	R 3,500.00	nil	R 3,500.00
	3 Phase <= 80 Amp (New meter box to be provided on the boundary)	not available at present	R 14,950.00	not available at present
2b	Where the Developer has installed the service cable from the City Power's distribution point to accommodate the capacity of the New Prepaid Domestic or non-domestic supply. City power will be provide and install A Power Line Carrier (PLC) Split Prepaid meter in the meter box on the stand/Erf boundary. The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary			
	1 Phase <=80 Amp (New meter box to be provided on the boundary)	On application	nil	On application
	3 Phase <= 80 Amp (New meter box to be provided on the boundary)	not available at present	nil	not available at present
2c	Conversion from a Conventional Credit Meter to Prepaid meter. City power will be provide and install A Power Line Carrier (PLC) Split Prepaid meter in the meter box on the stand/Erf boundary. The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary			
	1 Phase <=80 Amp (Existing meter box on boundary)	R 2,900.00	nil	R 2,900.00
	1 Phase <=80 Amp (New meter box to be provided on the boundary)	R 3,500.00	nil	R 3,500.00
	3 Phase <=80 Amp (Existing meter box on boundary)	not available at present	nil	not available at present
	3 Phase <=80 Amp (New meter box to be provided on the boundary)	not available at present	nil	not available at present
Conventional metered Supplies Less than 55 kVA @ 400V or 230V ac. For Items 3a through to 3d.				
item	Size	Connection fee	Network capacity fee	Total Capacity fee
3a	New Domestic and non-domestic supplies. The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary			
	1 Phase <=80 Amp(New meter box to be provided on the boundary)	R 3,000.00	nil	R 3,000.00
	3 Phase <= 80 Amp(New meter box to be provided on the boundary)	R 5,600.00	R 14,950.00	R 20,550.00
3b	Where the Developer has installed the service cable from the City Power's distribution point to accommodate the capacity of the New Domestic or non-domestic supply. The Developer has provided and installed all internal low voltage equipment and the meter box on the stand/Erf boundary (in specified areas only)			
	1 Phase <=80 Amp(New meter box to be provided on the boundary)	On application	nil	On application

	3 Phase <= 80 Amp(New meter box to be provided on the boundary)	On application	nil	On application
3c	Change of number of phases from Three (3) Phase to Single Phase 1by <= 80 Amp <i>The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary</i>			
	1 Phase <=80 Amp (Existing meter box on boundary)	R 550.00	nil	R 550.00
	1 Phase <=80 Amp (New meter box to be provided on the boundary)	R 2,990.00	nil	R 2,990.00
	Single Phase to Three 3 Phase <= 80 Amp see new service connection fees			
3d	Increase in capacity- Change of the Main Miniature Circuit Breaker size (MCB) <i>The customer is to provide and install all internal low voltage equipment and the meter box on the stand/Erf boundary</i>			
	1 Phase 60A to 80 Amp (Existing meter box on boundary)	R 550.00	R1,3800.00	R1,930.00
	1 Phase 60A to 80 Amp (New meter box to be provided on the boundary)	R 2,990.00	R1,3800.00	R 4,370.00
	3 Phase 60A to 80 Amp (Existing meter box on boundary)	R 1,000.00	R 5,600.00	R 6,600.00
	3 Phase 60A to 80 Amp (New meter box to be provided on the boundary)	R 4,900.00	R 5,600.00	10,500.00

CONNECTION FEES FOR PROCLAIMED TOWNSHIPS ONLY						
Large Power Supplies Greater than 55 kVA @ 400V ac						
4	All new Special Low Voltage Supplies. > 80 Amp 3 Phase in proclaimed townships				Quotation break-down	
4a	SPLV Capacity:	Connection fee	Network capacity fee	Total service connection fee	Non-Refundable Detail design fee	Balance of the Total Service Connection Fee
	70 kVA,	R 150,000.00	R 7,000.00	R 157,000.00	R 15,000.00	R 142,000.00
	105 kVA,	R 172,500.00	R 10,500.00	R 183,000.00	R 15,000.00	R 168,000.00
	140 kVA,	R 210,000.00	R 14,000.00	R 224,000.00	R 15,000.00	R 209,000.00
	175 kVA,	R 240,000.00	R 17,500.00	R 257,500.00	R 15,000.00	R 242,000.00
	210 kVA	R 260,000.00	R 21,000.00	R 281,000.00	R 15,000.00	R 266,000.00
	315 kVA,	R 325,000.00	R 31,500.00	R 356,500.00	R 15,000.00	R 341,000.00
	500 kVA,	R 475,000.00	R 50,000.00	R 525,000.00	R 15,000.00	R 510,000.00
	630 kVA	R 529,000.00	R 63,000.00	R 592,000.00	R 15,000.00	R 577,000.00
	1000 kVA	R 625,000.00	R 100,000.00	R 725,000.00	R 15,000.00	R 710,000.00
4b	All new Special Low Voltage Supplies. > 80 Amp 3 Phase in proclaimed townships where the Developer has provided the miniature substations as part of the township reticulation to the designed Capacity					
	SPLV > 80 Amp 3 Phase	On application - Actual Fee (min fee as per detail design fee)	On application -	On application - Actual Fee (min fee as per detail design fee)	R 15,000.00	Actual Fee less min fee as per detail design fee

CONNECTION FEES FOR PROCLAIMED TOWNSHIPS ONLY

Large Power Supplies Greater than 800 kVA @ 11 000V or 6 600V ac					Connection quotation break-down	
	All new supplies in proclaimed townships where BMK will be supplied and installed less than 2500 kVA	Connection fee	Network capacity fee	Total service connection fee	Non-Refundable Detail design fee	Balance of the Total Service Connection Fee
5a	800 kVA,	R 370,000.00	R 80,000.00	R 450,000.00	R 15,000.00	R 435,000.00
	1000 kVA,	R 370,000.00	R 100,000.00	R 470,000.00	R 15,000.00	R 455,000.00
	1200 kVA,	R 370,000.00	R 120,000.00	R 490,000.00	R 15,000.00	R 475,000.00
	1500 kVA,	R 370,000.00	R 150,000.00	R 520,000.00	R 15,000.00	R 505,000.00
	2000 kVA	R 370,000.00	R 200,000.00	R 570,000.00	R 15,000.00	R 555,000.00
	2500 kVA,	R 370,000.00	R 250,000.00	R 620,000.00	R 15,000.00	R 605,000.00
5b	All new Medium Voltage (MV) Supplies less than 2500 kVA in proclaimed townships where developer has provided the BMK					
	All new Medium Voltage (MV) Supplies less than 2500 kVA	On application - Actual Fee (min fee as per detail design fee)	On application	On application - Actual Fee (min fee as per detail design fee)	R 15,000.00	Actual Fee less min fee as per detail design fee
5c	All new Medium Voltage (MV) Supplies greater than 2500 kVA in proclaimed townships					
	All new Medium Voltage (MV) Supplies	On application - Actual Fee (min fee as per detail design fee)	On application	On application - Actual Fee (min fee as per detail design fee)	R 15,000.00	Actual Fee less min fee as per detail design fee
5d	All new Medium Voltage (MV) Supplies greater than 2500 kVA in proclaimed townships where developer has provided MV Equipment					
	All new Medium Voltage (MV) Supplies	On application - Actual Fee (min fee as per detail design fee)	On application	On application - Actual Fee (min fee as per detail design fee)	R 15,000.00	Actual Fee less min fee as per detail design fee

CONNECTION FEES (AGRICULTURAL AREAS ONLY)			Connection quotation break-down	
	Type of service	Total service connection fee	Non-Refundable Detail design fee	Balance of the Total Service Connection Fee
6	All connections in areas zoned agricultural holdings. Limited to 55kVA	On application -Actual Fee (min fee as per item 3b)	no charge	On application - Actual Fee (min fee as per item 3b)
7	All connections in area zoned agricultural holdings with additional consent uses -Greater than 55kVA	On application -Actual Fee (min fee as per items 4 or 5)	R 15,000.00	On application - Actual Fee (min fee as per items 4 or 5) Less design fee
MISCELLANEOUS SERVICES FEES			Connection quotation break-down	
8	For any work carried out by City Power for the benefit of and at the request of the applicant	On application –Actual Fee (min fee as per detail design fee)	R 5,000.00	Actual Fee less min fee as per detail design fee