

ELECTRICITY	Unit	2023/24 Implement ed	2024/25 Proposed	% Increase
Vacant stands - Availability charges		231,81	257,31	11,00
Residential (Conventional meters)				
Basic Charge	Per Month	231,81	257,31	11,00
Unit Charge				
Blocks				
0 - 50 Kwh	Kwh	1,46	1,62	11,00
51 - 350 kwh	Kwh	1,88	2,08	11,00
351 - 600 kwh	Kwh	2,67	2,96	11,00
601 kwh +	Kwh	3,21	3,56	11,00
Approved indigents are subsidized 100% on the first 50 Kwh used				
Residential prepaid meters				
Blocks				
0 - 50 Kwh	Kwh	1,46	1,62	11,00
51 - 350 kwh	Kwh	1,88	2,08	11,00
351 - 600 kwh	Kwh	2,67	2,96	11,00
601 kwh +	Kwh	3,21	3,56	11,00
Approved indigents are subsidized 100% on the first 50 Kwh used				
Departmental consumption				
Basic Charge	Per Month	296,87	329,52	11,00
Unit Charge/Energy Charge	Kwh	2,73	3,03	11,00
Commercial prepaid meters				
Single phase (< 3000 Kwh)				
Unit Charge/Energy Charge	Kwh	2,76	3,06	11,00
Three Phase (Commercial low)				
Unit Charge/Energy Charge	Kwh	2,76	3,06	11,00
Commercial Conventional single phase (meters)				
Basic Charge	Per Month	531,90	590,41	11,00
Unit Charge/Energy Charge	Kwh	2,73	3,03	11,00
Commercial Conventional Three phase (meters)				
Basic Charge	Per Month	516,71	573,54	11,00
Unit Charge/Energy Charge	Kwh	2,76	3,07	11,00
Industrial > 100KvA (Reset meters)				
Basic charge	Per Month	1091,31	1211,35	11,00
Demand charge	KvH	270,78	300,57	11,00
Unit Charge/Energy Charge	KwH	2,08	2,31	11,00
Industrial three phase conventional				
Basic charge	Per Month	304,70	338,22	11,00
Unit Charge/Energy Charge	KwH	2,26	2,51	11,00
Farms				
Basic charge	Per Month	278,31	308,93	11,00
Unit Charge/Energy Charge	KwH	2,38	2,64	11,00