

\*\*\*ALL TARIFFES EXCLUDING VAT\*\*\*

\* **TARIFF AIM: 60-100 AMPS, Medium and Higher income groups. Structured to encourage Energy saving methods and rather to transfer to Prepaid.**

# KANNALAND MUNICIPALITY

## UTILITY SERVICES - PROPOSED ELECTRICITY TARIFFS

EFFECTIVE FROM 1 JULY 2016 TO 30 JUNE 2017

\*\*\*ALL TARIFFS EXCLUDING VAT\*\*\*

### COMMERCIAL CUSTOMERS:

#### 5 Commercial - Small to Medium Consumers [<60A] Conventional meters

Basic - Fixed charge per month	R / MONTH
Demand Cost per Ampère [Circuit breaker]	R / AMP
Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 396.85	R 428.60
R 0.00	R 0.00
R 1.2908	R 1.4108
R 1.6192	R 1.7714

#### 6 Commercial - Large Consumers [60A - 150A] Conventional meters

Basic - Fixed charge per month	R / MONTH
Demand Cost per Ampère [Circuit breaker]	R / AMP
Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 453.80	R 481.03
R 0.00	R 0.00
R 1.4421	R 1.5762
R 1.6088	R 1.7600

#### 7 Commercial - Small to Medium Consumers [<60A] Pre-Paid meters

Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 1.6557	R 1.7550
R 1.7003	R 1.8023

#### 8 Commercial - Large Consumers [60A - 100A] Pre-Paid meters

Basic - Fixed charge per month	R / MONTH
Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 239.56	R 258.72
R 1.5692	R 1.6634
R 1.6670	R 1.7670

#### 9 Commercial Bulk Consumers < 500 kVA

Basic - Fixed charge per month	R / MONTH
Demand - Cost per kVA	R / KVA
Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 927.87	R 1 373.25
R 176.55	R 189.48
R 0.8602	R 0.9204
R 1.3873	R 1.4858

#### 10 Commercial Bulk Consumers > 500 kVA

Basic - Fixed charge per month	R / MONTH
Demand - Cost per kVA	R / KVA
Energy Cost per unit [kWh] - Summer	C / KWH
Energy Cost per unit [kWh] - Winter	C / KWH

2015/16	2016/17
R 2 957.25	R 3 312.11
R 170.87	R 183.93
R 0.8162	R 0.8784
R 1.3311	R 1.4326

#### 11 Special Bulk Consumers Time of Use < 500 kVA

BASIC CHARGE:	R / DAY
NETWORK DEMAND CHARGE:	R / KVA
ACCESS CHARGE:	R / KVA(MND)
<b>ENERGY CHARGES:</b>	
PEAK: LOW SEASON	C / KWH
STD: LOW SEASON	C / KWH
OFF-PEAK: LOW SEASON	C / KWH
PEAK: HIGH SEASON	C / KWH
STD: HIGH SEASON	C / KWH
OFF-PEAK: HIGH SEASON	C / KWH
KWH LEVI	C / KWH

2015/16	2016/17
R 35.24	R 43.72
R 76.57	R 82.41
R 35.38	R 38.08
R 0.9826	R 1.0534
R 0.6478	R 0.6943
R 0.4874	R 0.5215
R 3.2260	R 3.4583
R 0.9221	R 0.9884
R 0.5511	R 0.5897
R 0.0000	R 0.0000

#### 12 Special Bulk Consumers Time of Use > 500 kVA

BASIC CHARGE:	R / DAY
NETWORK DEMAND CHARGE:	R / KVA
ACCESS CHARGE:	R / KVA (MND)
<b>ENERGY CHARGES:</b>	
PEAK: LOW SEASON	C / KWH
STD: LOW SEASON	C / KWH
OFF-PEAK: LOW SEASON	C / KWH
PEAK: HIGH SEASON	C / KWH
STD: HIGH SEASON	C / KWH
OFF-PEAK: HIGH SEASON	C / KWH
KWH LEVI	C / KWH

2015/16	2016/17
R 192.35	R 215.43
R 74.65	R 80.35
R 33.78	R 36.36
R 1.1853	R 1.2759
R 0.8457	R 0.9101
R 0.6047	R 0.6500
R 3.3753	R 3.6332
R 1.0896	R 1.1726
R 0.7127	R 0.7661
R 0.0000	R 0.0000