

# UTILITY SERVICES - ELECTRICITY SERVICES (CONSUMPTIVE)

EFFECTIVE FROM 1 JULY 2014

SERVICES RENDERED	UNIT	REMARKS	2014/15 excl. VAT	2014/15 incl. VAT	
<b>RESIDENTIAL CONSUMERS</b>					
Consumers receiving less than 250 kWh/month on average and charged at the Lifeline Tariff and will receive a free basic supply of up to 60 kWh per month. Consumers receiving between 250 kWh and 450 kWh per month on average will receive a free basic supply of 25 kWh per month NOTE: Qualifying residential consumers using pre-payment meters will not receive the free basic service of electricity for months in which no energy is purchased unless this is specifically claimed at a vending outlet in each such month.					
The free 60 or 25 kWh forms part of the first block of 350 kWh for Lifeline consumers (e.g. first 60 kWh are free, the next 190 kWh are at the appropriate rate, or the first 25 are free, with the next 325 at the appropriate rate.)					
New residential consumers (supplies <= 100 Amps) will be charged at the Domestic rate unless they are subsidised connections in which case they will be charged the Lifeline tariff.					
<b>DOMESTIC</b>					
<i>No free basic service</i>					
Energy charge	Block 1	c/kWh	0-600kWh	134.76	153.63
	Block 2	c/kWh	600.1+kWh	163.87	186.81
<b>LIFELINE</b> (for qualifying customers only - see Tariff Policy for details)					
<i>Free basic service</i>					
Energy charge	Block 1	c/kWh	0-350kWh	84.31	96.12
	Block 2	c/kWh	350.1+kWh	204.65	233.30
<b>RESIDENTIAL SMALL SCALE EMBEDDED GENERATION</b>					
<i>This tariff is available only for approved residential SSEG Connections, where the Consumers offset their small scale generation against their purchases from the Municipality, provided that their purchases exceed their generation. An additional meter reading fee may also be applicable.</i>					
Service Charge		R/day		11.43	13.03
Energy Charge - Consumption		c/kWh		95.76	109.17
Energy Charge - Generation		c/kWh		49.72	56.68
<b>COMMERCIAL CONSUMERS</b>					
Commercial consumers with installed capacity up to 500kVA may elect to take their supply at the Small or Large Power User LV tariffs.					
Residential establishments where a business license exists (such as hotels, bed and breakfast premises, hostels, retirement homes etc), or where the supply to a single residential consumer exceeds 100 Amps, will be regarded as Commercial Consumers.					
<b>SMALL POWER USERS (For supply up to a maximum of 500 kVA)</b>					
<b>SMALL POWER USERS 1 (High consumption - &gt;1000 kWh / MONTH)</b>					
Service charge		R/day		22.25	25.37
Energy charge		c/kWh		120.03	136.83
<b>SMALL POWER USERS 2 (Low consumption - &lt;1000 kWh / month)</b>					
Energy charge		c/kWh		187.69	213.97
<b>OFF PEAK</b>					
<i>This tariff is reserved for existing consumers only as of 1 July 2012</i>					
Minimum charge		R/day		83.04	94.67
Energy charge		c/kWh		75.79	86.40

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<b>LARGE POWER USERS</b>				
<b>LARGE POWER USERS (Low Voltage)</b> <i>Consumers with installed capacity between 500kVA and 1 MVA must be charged at either the Low or Medium Voltage Large Power User tariff.</i>				
Service charge	R/ day		37.05	42.24
Energy charge	c/kWh		62.93	71.74
Demand charge	R/kVA		187.27	213.49
<b>LARGE POWER USERS (Medium Voltage)</b> <i>This tariff is compulsory for consumers with installed capacity above 1 MVA unless they elect to be supplied at a Time of Use tariff.</i>				
Service charge	R/ day		37.05	42.24
Energy charge	c/kWh		58.50	66.69
Demand charge	R/kVA		174.17	198.55
<b>MEDIUM VOLTAGE TIME OF USE TARIFF</b> <i>This tariff is only available at medium voltage.</i>				
Service charge	R/ day		6 050.00	6 897.00
<i>Energy charge: High demand (June to August)</i>				
Peak	c/kWh		270.79	308.70
Standard	c/kWh		78.42	89.40
Off Peak	c/kWh		42.89	48.89
<i>Energy charge: Low demand (September to May)</i>				
Peak	c/kWh		84.20	95.99
Standard	c/kWh		56.37	64.26
Off Peak	c/kWh		37.93	43.24
Demand charge	R/kVA		92.63	105.60
<b>ATLANTIS TIME OF USE TARIFF</b> <i>This tariff is only available at medium voltage and in the Atlantis Industrial Area.</i>				
Service charge	R/ day		5 500.00	6 270.00
<i>Energy charge: High demand (June to August)</i>				
Peak	c/kWh		246.17	280.63
Standard	c/kWh		71.29	81.27
Off Peak	c/kWh		38.99	44.45
<i>Energy charge: Low demand (September to May)</i>				
Peak	c/kWh		76.55	87.27
Standard	c/kWh		51.25	58.43
Off Peak	c/kWh		34.48	39.31
Demand charge	R/kVA		84.21	96.00
<b>HIGH VOLTAGE TIME OF USE TARIFF</b> <i>This tariff is only available at 66kV or 132kV depending on the available network.</i>				
Service charge	R/ day		6 050.00	6 897.00
<i>Energy charge: High demand (June to August)</i>				
Peak	c/kWh		262.67	299.44
Standard	c/kWh		76.07	86.72
Off Peak	c/kWh		41.60	47.42
<i>Energy charge: Low demand (September to May)</i>				
Peak	c/kWh		81.67	93.10
Standard	c/kWh		54.68	62.34
Off Peak	c/kWh		36.79	41.94
Demand charge	R/kVA		92.63	105.60
<b>TIME OF USE TARIFFS: HOURS OF OPERATION</b> <b>Peak:</b> Weekdays 07:00 to 10:00; 18:00 to 20:00 <b>Standard:</b> Weekdays 06:00 to 07:00; 10:00 to 18:00; 20:00 to 22:00. <b>Off peak:</b> All other times				

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SERVICES RENDERED		UNIT	REMARKS	2014/15 excl. VAT	2014/15 incl. VAT
<b>WHEELING TARIFF</b>					
Energy Surcharge	Firm	c/kWh		16.34	18.63
	Non-Firm	c/kWh		10.03	11.43
<b>NON-RESIDENTIAL SMALL SCALE EMBEDDED GENERATION</b>					
<i>This tariff is available only for approved non-residential SSEG Connections, where the Consumers offset their small scale generation against their purchases from the Municipality, provided that their purchases exceed their generation. An additional meter reading fee may also be applicable. This is not applicable to consumers on the SPU2 tariff.</i>					
Energy Charge- Generation		c/kWh		49.72	56.68
<b>LIGHTING TARIFFS</b>					
<b>STREET LIGHTING AND TRAFFIC SIGNALS</b>					
Energy charge		R / 100 W per burning hour		0.1316	0.1500
<b>FLOODLIGHTING OF PRIVATE BUILDINGS</b>					
<i>1. Subject to prior approval of the Director: Planning &amp; Economic Development and the Director: Electricity Services. 2. Applicant to bear cost of equipment installation and removal. 3. Ownership of all material shall vest in the Council.</i>					
Energy charge		R / 100 W per burning hour		0.1437	0.1638