

# ***Tariffs and Charges Booklet 2025 - 2026***

Charges for non-local authorities effective from  
1 April 2025 to 31 March 2026  
Charges for local authorities effective from  
1 July 2025 to 30 June 2026



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The official documents containing Eskom's tariffs are the Schedule of Standard Prices and can be accessed on the website: [www.eskom.co.za/tariffs](http://www.eskom.co.za/tariffs)

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## Contact Numbers

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Customers can contact the Eskom Call Centre for customer services such as account queries, applications for new connections, transfer of existing accounts and termination of accounts.

### **Eskom has Introduced an Easy-to-remember National ShareCall Number:**

- Dial 08600ESKOM on a phone with an alphanumeric keypad; or
- Dial 0860037566 if your phone does not have an alphanumeric keypad.

### **Customers can also Chat to Eskom's Chatbot, Alfred, to Report Electricity Supply Problems on:**

<https://www.eskom.co.za/distribution/alfred-chat-bot/>

For the latest contact details and tariff information, visit our website at [www.eskom.co.za/tariffs](http://www.eskom.co.za/tariffs)

## Eskom's Customer Service Charter

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### **Our Customers have the Right:**

- to accurate measurement of consumption;
- to error-free bills;
- to be treated with respect;
- to experience excellent treatment in terms of Eskom's electricity supply agreement;
- to be dealt with promptly and efficiently;
- to be treated fairly;
- to have their property treated with respect;
- to the confidentiality of their information;
- to one-stop service without referral;
- to quality of supply in terms of negotiated agreement; and
- to be involved in issues affecting them.



**To view energy-saving tips, please visit:**

<https://www.eskom.co.za/eas/>

## Introduction

Eskom tariffs implemented in 2025 are adjusted with the annual increase and updates to the tariff structures as approved by the National Energy Regulator of South Africa (NERSA) on 11 March 2025.

The changes to the tariff structures benefit customers by ushering in a stronger user-pay principle and removes previous unintended subsidies. Consequently, the FY2026 tariffs will support the transformation of the electricity supply industry and distribution services whilst supporting security of supply, affordability and equity.

Eskom direct customers tariffs will increase by 12.74% effective on 1 April 2025 and tariffs for municipal bulk purchases will increase by 11.32% effective on 1 July 2025 as detailed in the table below:

<b>Total Standard Tariffs</b>	<b>12.74%</b>
<b>Local authority tariffs (municipal)</b>	<b>11.32%</b>
<b>Eskom direct customers</b>	<b>12.74%</b>
<b>Eskom large power Urban tariffs</b> <i>Megaflex, Miniflex, Nightsave Urban, WEPS, Megaflex Gen, Gen-Wheeling, Gen-offset, Gen-purchase</i>	
<b>Other Urban</b>	
<i>Businessrate, Public Lighting</i>	<b>12.74%</b>
<b>Rural</b>	
<i>Ruraflex, Ruraflex Gen, Nightsave Rural, Landrate, Landlight</i>	<b>12.74%</b>
<b>Residential</b>	
<i>Homelight 20A Homelight 60A, HomepoweRand Homeflex, Gen - Offset Homeflex</i>	<b>12.74%</b>

The changes to tariff structures are as follows:

### Energy Charges

They are unbundled from the previous all-inclusive energy c/kWh and now include separate legacy c/kWh and R/kVA generation capacity charge (GCC). The decoupling of energy cost recovery into separate charges enables all to pay for the provision of capacity and simplifies the comparison to electricity generation alternatives. The only tariff that does not have this unbundled energy structure is the Homelight residential tariff.

### Time of Use Tariffs

The ratios, prices, and periods were adjusted to better align the time-of-use signals to the National System Operator whilst meeting industry, mining and commerce needs. The ratio of peak high-demand to off-peak low-demand reduced from 8:1 to 6:1. Evening peak hours increased from 2 to 3 hours whilst morning peak hours were reduced from 3 hours to 2 hours. A new 2-hour standard period on Sunday evenings was introduced.

### **Service Charges**

Large power user (LPU) tariffs service charges are now based on point of delivery (POD) and not per account.

### **Residential Tariffs**

The tariffs no longer have an inclining block structure (IBT). Homelight tariffs have the same c/kWh rate. Homepower tariffs are unbundled into separate cost reflective energy, network, and retail (service and administration) charges.

### **Wheeling and Offset Tariffs**

Wheeling customers can now fairly contribute to inter-tariff subsidies from the removal of the affordability subsidy credit for wheeled energy in the Gen-Wheeling and Gen-Offset tariffs.

### **Transmission Loss Factors**

The loss factors for transmission connected customers are no longer negative and reflect the costs associated with the configuration of the network.

### **Municipal Tariffs**

Load (customer) tariffs are consolidated into 3 tariff options from the previous 10. Public Lighting; Large power user (LPU) tariffs are consolidated into a new Munciflex tariff and small power user (SPU) tariff into a new Muncirate tariff.

### **Future Tariff Changes Approved by the NERSA**

The new Generation Capacity Charge (GCC) will be updated in FY2027 and FY2028 to implement the NERSA decision to phase it in over a three-year period. Residential fixed costs for retail will be further phased in over FY2027 and FY2028.

The comparison of the FY2026 tariffs to current tariffs may vary due to the changes in tariff structures. For example, large industry, mining, commercial, and rural customers will experience an overall reduction in fixed charges and winter energy time-of-use prices.

For tools to analyse changes to the tariff rates and structures, to access the Schedule of Standard Prices and the tariff rates in Excel format, please visit: [www.eskom.co.za/tariffs](http://www.eskom.co.za/tariffs)

## Abbreviations

<	Less than	kW	Kilowatt
≤	Less than or equal to	kWh	Kilowatt-hour
>	Greater than	MEC	Maximum export capacity
≥	Greater than or equal to	MFMA	Municipal finance management act
A	Ampere	MV	Medium voltage
c	Cents	MVA	Megavolt-ampere
c/kVArh	Cents per reactive kilovolt-ampere-hour	MYPD	Multi-year price determination
c/kWh	Cents per kilowatt-hour	N/A	Not applicable
CPI	Consumer price index	NERSA	National Energy Regulator of South Africa
DUoS	Distribution use-of-system	NMD	Notified maximum demand
ERS	Electrification and rural subsidy	PF	Power factor
ETUoS	Embedded transmission use-of-system	POD	Point of delivery
Gen	Generator	R	Rand
GWh	Gigawatt-hour	R/kVA	Rand per kilovolt-ampere
HV	High voltage	TOU	Time of use or time-of-use
IPP	Independent power producer	TUoS	Transmission use-of-system
km	Kilometre	UoS	Use-of-system
kVA	Kilovolt-ampere	V	Volt
kVArh	Reactive kilovolt-ampere-hour	VAT	Value-added tax
kV	Kilovolt	W	Watt

## Definitions

**Account** means the invoice received by a customer for a single **POD/point of supply** or if consolidated, multiple **points of delivery/supply** for electricity supplied and/or use of the **System**.

**Active energy charge or energy charge** means the charge for each unit of energy consumed, typically charged for as c/kWh.

**Administration charge** means the daily fixed charge payable per **POD/point of supply/service agreement** to recover administration-related costs such as meter reading, billing, and meter capital. It is based on the **monthly utilised capacity** or **monthly maximum exported capacity** per **POD/point of supply/service agreement**.

**Affordability subsidy charge** means the transparent charge indicating socio-economic subsidies related to the supply of electricity to **residential tariffs** and is payable by **non-local authority tariffs** on total active energy sales.

**Ancillary Service charge** means the charge that recovers the cost of providing ancillary services by the System Operator.

**Annual utilised capacity** means the higher of the **notified maximum demand (NMD)** or the **maximum demand**, per **POD/point** of supply measured in kVA, and registered during a rolling 12-month period.

**Annual maximum export capacity** means the higher of the **notified maximum export capacity (MEC)** or the actual **maximum exported capacity, per point of supply** measured in kV, and registered during a rolling 12-month period.

**Chargeable demand** means the highest average demand measured in kVA in a billing month during the chargeable time periods specified for each tariff. For WEPS, Megaflex and Megaflex Gen, the chargeable period is during these tariffs peak and standard periods and for Nightsave Urban and Nightsave Rural during Nightsave's peak periods.

**Code** means the Distribution Code, the South African Grid Code, the Grid Connection Code for Renewable Power Plants, or any other code. published by NERSA, as applicable, and as amended, modified, extended, replaced or re-enacted from time to time.

**Distribution** means the regulated business unit through which Eskom constructs, owns, operates, and maintains the **Distribution System** in accordance with its licence and the **Code**.

**Distribution connected** means connected to the **Distribution system**.

## Definitions

**Distribution losses charge** means the production-based (energy) charge to generators. The losses charge is based on the approved loss factors, the load factor, the amount of energy produced seasonally and TOU and the WEPS energy rate (excluding losses).

**Distribution network capacity charge** (previously known as the **Distribution network access charge**) means the R/kVA or R/POD fixed network charge raised to recover **Distribution** network costs and depending on the tariff is charged on the **annual utilised capacity** or **maximum export capacity** where **maximum demand** is measured or the **NMD** where **maximum demand** is not measured.

**Distribution network demand charge** means the R/kVA or c/kWh variable network charge raised to recover **Distribution** network costs and depending on the tariff may be charged on the **chargeable demand** or the active energy.

**Distribution System** means Eskom's network infrastructure consisting of assets operated at a nominal voltage of 132 kV or less, not classified as transmission transformation equipment.

**Distribution use-of-system (DUoS) charges** means the network tariffs charged for making capacity available, connecting to and for the use of the **Distribution System**. The **DUoS** charges are the source of the **Distribution** network charge components in the retail tariff structures.

**DUoS charge (generators)** means the **DUoS** charges payable by generators. These **DUoS** charges for generators comprise the **network capacity charge** based on **maximum export capacity**, the **losses charge**, the **ancillary service charge**, the **service charge** and the **administration charge**.

**DUoS charge (loads)** means the **DUoS** charges payable by loads. These **DUoS** charges comprise the **network capacity charge**, the **network demand charge**, the **urban low voltage subsidy charge**, the **ancillary service charge**, the **service charge**, the **administration charge** and the **electrification and rural network subsidy charge**.

**Electrification and rural network subsidy charge** means the **DUoS charge** transparently indicating the contribution towards socio-economic network-related subsidies for Residential and **Rural<sub>p</sub>** tariffs and is payable by loads that use the **Distribution** or **Transmission System** for the delivery of energy.

**Energy demand charge** means the seasonally differentiated charge per **POD** that recovers peak energy costs and is based on the **chargeable demand**.

**Embedded Transmission use-of-system (ETUoS) charge** means the TUoS charges payable by customers connected to the **Distribution network**.

**Excess network capacity charge** (previously known as the **excess network access charge**) means the charge payable with reference to the **NMD rules** and is based on the maximum demand exceeding the NMD multiplied by the **event number** (recorded every time the NMD is exceeded) multiplied by the applicable **network capacity charges** for the tariff.

**Generation Capacity Charge** means the fixed charge raised to recover the cost of providing backup power; this charge is recovered as a R/kVA or R/POD/day.

**Grid-tied generation** means a generator that is connected to the grid, and in technical terms is in parallel operation with the grid.

**High-demand season** means the **TOU** Period from 1 June to 31 August of each year.

**High voltage (HV)** networks usually consist of equipment supplied at a voltage greater than 22 kV and consist of the distribution substations and networks. A substation is considered an **HV** substation when the primary side of the substation is supplied at a voltage > 22 kV.

**Key customer** means a customer that consumes more than 100 GWh per annum on a contiguous site under a single management structure or is prepared to pay to be a Key Customer.

**Legacy Charge** means the c/kWh variable charge raised to recover the cost of contracts associated with mandatory government energy procurement programmes.

**Local authority tariffs mean tariffs** applicable to municipal bulk points of supply.

**Loss factors** mean the factor indicating the cost or benefit of technical energy losses on the **Transmission** and the **Distribution System**. The **Distribution loss factors** differ per voltage category and per **Rural<sub>p</sub>** and **Urban<sub>p</sub>** categories. The **Transmission loss factors** differ for generators and loads and are based on the **Transmission zones**.

**Losses charge** means the charge payable based on the applicable loss factors and the WEPS rate excluding losses.

**Low-demand season** means the TOU Period from 1 September to 31 May of each year.

**Maximum demand/exported capacity** means the highest average demand measured in kVA or kW at the POD/point of **supply** during a 30-minute integrating period in a billing month.

## Definitions

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**Maximum export capacity (MEC)** means the maximum capacity at the **point(s) of supply** notified by the customer and accepted by Eskom for the transmission of electrical energy between a generator and the **Transmission or Distribution System**. *Note: The notification of the maximum export capacity shall be governed by the **NMD and MEC rules**.*

**Medium voltage (MV)** networks consist of the networks above 1 kV up to 22 kV. Eskom has specifically designated some rural networks with a voltage of 33 kV as rural reticulation networks. A substation is considered a MV substation when the primary side of the substation is supplied at a voltage  $\leq 22$  kV.

**Monthly maximum exported capacity** means the higher of the notified maximum export capacity (MEC) or the actual **maximum exported capacity**, measured in kW registered during the billing month.

**Monthly utilised capacity** means the higher of the **notified maximum demand (NMD)** or the **maximum demand**, measured in kVA or kW registered during the billing month.

**Network capacity charge** (previously known as the **network access charge**) means the R/kVA or R/POD fixed network charge raised to recover network costs and depending on the tariff is charged on the annual **utilised capacity** or **maximum export capacity** where **maximum demand** is measured or the **NMD** where **maximum demand** is not measured.

**Network demand charge** means the R/kVA or c/kWh variable network charge raised to recover network costs and depending on the tariff may be charged on the **chargeable demand** or the active energy.

**Non-local authority tariffs** mean the tariffs applicable to Eskom's direct customers (i.e. customers within Eskom's licensed area of supply) and exclude the **non-local authority tariffs**.

**Notified maximum demand (NMD)** means the contracted **maximum demand**, notified in writing by the customer and accepted by Eskom per POD/point of supply. *Note: The notification of demand shall be governed by the **NMD (and MEC) rules**.*

**NMD (and MEC) rules** means the rules approved by NERSA and as amended from time to time for the notification of demand or maximum export capacity or changes to or exceedances of the **NMD or MEC**.

**Off-peak period** means the **TOU periods** of relatively low **system** demand.

**Offset** (also called Net-billing) means a method of compensating customers when their generation is synchronised with the grid and some electricity is exported. The compensation for exported electricity is calculated using the Gen-offset tariff. The customer is still charged the full tariff for the amount of energy consumed and capacity provided.

**Peak period** means the **TOU periods** of relatively high system demand.

**Point of delivery (POD)/point of supply** means either a single point of supply, or a specific group of points of supply on Eskom's **System**, from where electricity is supplied to the customer by Eskom, or from where the customer supplies electricity to Eskom's **System** located within a single substation, at which electricity is supplied/delivered to the customer at the same declared voltage and tariff. *Note: This can be a metering or summation point.*

**Public holidays** mean the treatment of charges on **public holidays** as specified by Eskom.

**Reactive energy charge** means a c/kVAh charge based on the power factor and tariff of the **POD**.

**Residential tariffs** means the Homelight, Homeflex and Homepower suite of tariffs.

**Rural<sub>p</sub>** means areas classified as rural by Eskom for the purposes of tariff design and classification.

**Service agreement** means each tariff /transaction/contract linked to an account.

**Service and administration charge** means the monthly charge payable per **service agreement** for service and administration related costs. (Also see **service charge** and **administration charge**).

**Service charge** means the daily fixed charge payable per POD to recover service-related costs and is based on the **monthly utilised capacity** or **maximum export capacity** of each **POD** linked to an **account**.

**Standard period** means the **TOU periods** of relatively mid system demand.

**Standard charge/fee** means the fees/charges described in the paragraph below.

**System** means the **Transmission** and **Distribution** network infrastructure consisting of all lines and substation equipment.

**Time-of-use (TOU) tariff** means a tariff with energy charges that change during different **TOU periods** and seasons.

**TOU periods** mean time blocks based on the volume of electricity demand during high, mid and low demand periods and may differ per tariff.

The **TOU periods** typically are **peak**, **standard**, and **off-peak** periods and differ during in **high** and **low demand seasons**.

## Definitions

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**Transmission** means the regulated business unit through which Eskom constructs, owns, operates and maintains the **Transmission System** in accordance with its licence and the **Code**.

**Transmission connected** means connected to the **Transmission system**.

**Transmission system** means Eskom's electricity **system** consisting of all lines and substation equipment where the nominal voltage is above 132 kV or where the nominal voltage is lower than or equal to 132 kV and there are no **Distribution System** assets.

**Transmission use-of-system (TUoS) charges** means the network tariffs charged for making capacity available, connecting to and for the use of the **Transmission System**. The **TUoS** charges are the source of the **ETUoS** and the **Transmission network charge** components in the retail tariff structures.

**Transmission network access charge** means the same as **Transmission network charge**.

**Transmission network charge** means the network related **TUoS** charge.

**Transmission zone(s)** means the geographic differentiation, applicable to **Transmission** network charges and **loss factors**, to indicate the costs associated with the delivery and transmission of energy.

**Urban<sub>p</sub> areas** means areas classified by Eskom as urban for the purposes of tariff design and classification.

**Urban low voltage subsidy charge** means the charge transparently indicating the network-related cross subsidy payable by  $\geq 66$  kV **Urban<sub>p</sub>** connected supplies for the benefit of  $< 66$  kV connected **Urban<sub>p</sub>** supplies.

**Utilised capacity** means the same as **annual utilised capacity**.

**Wheeling** means the delivery of electricity from a point of generator connection to a load consumption point through a network owned by a Licensee.

## Standard Fees/Charges for Services Rendered

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In addition to the standard tariff charges set out in this schedule. Eskom may raise additional standard fees/charges for direct services rendered to a customers e.g. the provision of service mains, the installation of equipment in the customer's substation, for the taking of any special meter readings, for reconnection of the supply after disconnection (i) either at the request of the customer or (ii) caused by the customer in failure to carry out its obligations. and for special/additional work done for the customer by Eskom. Refer to [www.eskom.co.za/tariffs](http://www.eskom.co.za/tariffs) for the list of standard/charges/fees applicable.

## Urban Tariffs

### MEGAFLEX

**TOU Electricity tariff for Urban<sub>p</sub> customers with an NMD greater than 1 MVA with the following charges:**

- seasonally and **time-of-use** differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone**;
- three **time-of-use** periods namely **peak**, **standard**, and **off-peak**;
- the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the **POD** applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods;
- a R/kVA/month **Transmission network charge** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA/month **Distribution network capacity charge** based on the voltage of the supply and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA/month **Distribution network demand charge** based on the voltage of the supply and the **chargeable demand** measured at the **POD** applicable during **peak** and **standard** periods;
- a R/kVA **urban low voltage subsidy charge** based on the voltage of the supply and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **service charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each **POD** linked to an **account**;
- a c/kVAh **reactive energy charge** supplied in excess of 30% (0.96 power factor or less) of the kWh recorded during the **peak** and **standard** periods. The excess reactive energy is determined per 30-minute integrating period and accumulated for the month and will only be applicable during the **high-demand season**;
- a c/kWh **electrification and rural network subsidy charge**, applied to the total active energy measured at the **POD** in the month;
- a c/kWh **affordability subsidy charge** applied to the total active energy measured at the **POD** in the month – applicable to **non-local authority** tariffs only; and
- an **excess network capacity charge** shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.



**For a description of the charges refer to the definitions on pages 8-11.**

Urban Tariffs 

## Megaflex – Non-local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Transmission network charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	684.59	787.28	171.15	196.82	114.09	131.20	284.12	326.74	159.74	183.70	114.09	131.20	22.78	26.20	R3.49	R4.01	R10.63	R12.22
	≥ 500V & < 66kV	666.92	766.96	166.73	191.74	111.15	127.82	276.78	318.30	155.62	178.96	111.15	127.82	22.20	25.53	R8.09	R9.30	R10.25	R11.79
	≥ 66kV & ≤ 132kV	618.91	711.75	154.72	177.93	103.15	118.62	256.86	295.39	144.42	166.08	103.15	118.62	20.60	23.69	R6.12	R7.04	R9.35	R10.75
	> 132kV*	577.13	663.70	144.28	165.92	96.19	110.62	239.52	275.45	134.67	154.87	96.19	110.62	19.21	22.09	R7.02	R8.07	R16.34	R18.79
> 300km and ≤ 600km	< 500V	691.43	795.14	172.86	198.79	115.23	132.51	286.96	330.00	161.34	185.54	115.23	132.51	22.78	26.20	R3.49	R4.01	R10.74	R12.35
	≥ 500V & < 66kV	673.60	774.64	168.40	193.66	112.27	129.11	279.55	321.48	157.17	180.75	112.27	129.11	22.20	25.53	R8.09	R9.30	R10.35	R11.90
	≥ 66kV & ≤ 132kV	625.10	718.87	156.28	179.72	104.18	119.81	259.43	298.34	145.86	167.74	104.18	119.81	20.60	23.69	R6.12	R7.04	R9.45	R10.87
	> 132kV*	582.90	670.34	145.73	167.59	97.15	111.72	241.91	278.20	136.01	156.41	97.15	111.72	19.21	22.09	R7.02	R8.07	R16.51	R18.99
> 600km and ≤ 900km	< 500V	698.28	803.02	174.57	200.76	116.37	133.83	289.80	333.27	162.93	187.37	116.37	133.83	22.78	26.20	R3.49	R4.01	R10.85	R12.48
	≥ 500V & < 66kV	680.27	782.31	170.07	195.58	113.37	130.38	282.32	324.67	158.73	182.54	113.37	130.38	22.20	25.53	R8.09	R9.30	R10.45	R12.02
	≥ 66kV & ≤ 132kV	631.29	725.98	157.82	181.49	105.21	120.99	262.00	301.30	147.31	169.41	105.21	120.99	20.60	23.69	R6.12	R7.04	R9.54	R10.97
	> 132kV*	588.67	676.97	147.17	169.25	98.11	112.83	244.31	280.96	137.36	157.96	98.11	112.83	19.21	22.09	R7.02	R8.07	R16.66	R19.16
> 900km	< 500V	705.13	810.90	176.28	202.72	117.52	135.15	292.64	336.54	164.53	189.21	117.52	135.15	22.78	26.20	R3.49	R4.01	R10.96	R12.60
	≥ 500V & < 66kV	686.94	789.98	171.74	197.50	114.49	131.66	285.09	327.85	160.28	184.32	114.49	131.66	22.20	25.53	R8.09	R9.30	R10.55	R12.13
	≥ 66kV & ≤ 132kV	637.48	733.10	159.37	183.28	106.25	122.19	264.56	304.24	148.75	171.06	106.25	122.19	20.60	23.69	R6.12	R7.04	R9.63	R11.07
	> 132kV*	594.44	683.61	148.61	170.90	99.06	113.92	246.70	283.71	138.70	159.51	99.06	113.92	19.21	22.09	R7.02	R8.07	R16.83	R19.35

\* 132kV or Transmission Connected

Distribution network charges						
Voltage	Network capacity charge [R/kVA/m]		Network demand Charge [R/kVA/m]		Urban low Voltage Subsidy charge [R/kVA/m]	
		VAT incl		VAT incl		VAT incl
< 500V	R39.22	R45.10	R48.41	R55.67	R0.00	R0.00
≥ 500V & < 66kV	R35.98	R41.38	R24.17	R27.80	R0.00	R0.00
≥ 66kV & ≤ 132kV	R13.02	R14.97	R9.53	R10.96	R10.20	R11.73
> 132kV*	R0.00	R0.00	R0.00	R0.00	R10.20	R11.73

\* 132kV or Transmission Connected

Voltage	Ancillary service Charge [c/kWh]	
		VAT incl
< 500V	0.41	0.47
≥ 500V & < 66kV	0.39	0.45
≥ 66kV & ≤ 132kV	0.36	0.41
> 132kV*	0.34	0.39

\* 132kV or Transmission Connected

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
> 1MVA	R198.52	R228.30	R19.37	R22.28
Key Customers	R118.46	R128.623	R19.37	R22.28

Reactive energy charge [c/kVArh]			
High season		Low season	
	VAT incl		VAT incl
31.71	36.47	0.00	0.00

Electrification and Rural Network Subsidy Charge [c/kWh]		Affordability Subsidy Charge [c/kWh]	
		Only payable by non-local authority tariffs	
	VAT incl		VAT incl
4.94	5.68	4.69	5.39

## Municflex

### TOU Electricity tariff for Local Authority customers with a NMD from 16kVA, with the following charges:

- seasonally and **time-of-use** differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone**;
- three **time-of-use** periods namely **peak**, **standard**, and **off-peak**;
- the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods.
- a R/kVA/month **Transmission network charge** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA/month **Distribution network capacity charge** based on the voltage of the supply and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA/month **Distribution network demand charge** based on the voltage of the supply and the **chargeable demand** measured at the **POD** applicable during **peak** and **standard** periods;
- a R/kVA **urban low voltage subsidy charge** based on the voltage of the supply and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day service charge based on the monthly utilised capacity of each POD linked to an account;
- a R/POD/day **administration charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a c/kVAh **reactive energy charge** supplied in excess of 30% (0.96 power factor or less) of the kWh recorded during the **peak** and **standard** periods. The excess reactive energy is determined per 30-minute integrating period and accumulated for the month and will only be applicable during the **high-demand season**;
- a c/kWh **electrification and rural network subsidy charge**, applied to the total active energy measured at the **POD** in the month;
- an **excess network capacity** charge shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.

**Note:** This is a new tariff, approved by NERSA on 18 February 2025 and is applicable to local authority tariffs that were previously on Megaflex, Miniflex, Nightsave Urban (small and large), Nightsave Rural and Ruraflex.

## Municflex - Charges

### Muniflex – Local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Transmission network charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	697.46	802.08	174.34	200.49	116.26	133.70	289.50	332.93	162.75	187.16	116.31	133.76	23.22	26.70	R3.33	R3.83	R10.85	R12.48
	≥ 500V & < 66kV	677.39	779.00	169.34	194.74	112.90	129.84	281.12	323.29	158.05	181.76	112.90	129.84	22.55	25.93	R7.71	R8.87	R10.41	R11.97
	≥ 66kV & ≤132kV	628.57	722.86	157.14	180.71	104.75	120.46	260.87	300.00	146.68	168.68	104.75	120.46	20.93	24.07	R6.46	R7.43	R9.50	R10.93
	> 132kV*	586.13	674.05	146.54	168.52	97.69	112.34	243.26	279.75	136.77	157.29	97.69	112.34	19.51	22.44	R7.14	R8.21	R16.59	R19.08
> 300km and ≤ 600km	< 500V	706.96	813.00	176.75	203.26	117.84	135.52	293.41	337.42	164.98	189.73	117.84	135.52	23.30	26.80	R3.33	R3.83	R11.01	R12.66
	≥ 500V & < 66kV	685.15	787.92	171.30	197.00	114.21	131.34	284.34	326.99	159.88	183.86	114.21	131.34	22.59	25.98	R7.71	R8.87	R10.54	R12.12
	≥ 66kV & ≤132kV	634.86	730.09	158.72	182.53	105.81	121.68	263.47	302.99	148.14	170.36	105.81	121.68	20.93	24.07	R6.46	R7.43	R9.60	R11.04
	> 132kV*	592.00	680.80	148.00	170.20	98.66	113.46	245.68	282.53	138.14	158.86	98.66	113.46	19.51	22.44	R7.14	R8.21	R16.76	R19.27
> 600km and ≤ 900km	< 500V	713.61	820.65	178.39	205.15	118.96	136.80	296.20	340.63	166.52	191.50	118.97	136.82	23.29	26.78	R3.33	R3.83	R11.13	R12.80
	≥ 500V & < 66kV	692.19	796.02	173.06	199.02	115.39	132.70	287.28	330.37	161.51	185.74	115.39	132.70	22.59	25.98	R7.71	R8.87	R10.65	R12.25
	≥ 66kV & ≤132kV	641.14	737.31	160.29	184.33	106.86	122.89	266.09	306.00	149.60	172.04	106.86	122.89	20.93	24.07	R6.46	R7.43	R9.68	R11.13
	> 132kV*	597.86	687.54	149.47	171.89	99.64	114.59	248.12	285.34	139.51	160.44	99.64	114.59	19.51	22.44	R7.14	R8.21	R16.92	R19.46
> 900km	< 500V	721.57	829.81	180.39	207.45	120.26	138.30	299.44	344.36	168.37	193.63	120.26	138.30	23.32	26.82	R3.33	R3.83	R11.23	R12.91
	≥ 500V & < 66kV	698.76	803.57	174.68	200.88	116.47	133.94	289.98	333.48	163.04	187.50	116.47	133.94	22.59	25.98	R7.71	R8.87	R10.75	R12.36
	≥ 66kV & ≤132kV	647.43	744.54	161.86	186.14	107.90	124.09	268.68	308.98	151.07	173.73	107.90	124.09	20.93	24.07	R6.46	R7.43	R9.79	R11.26
	> 132kV*	603.72	694.28	150.94	173.58	100.61	115.70	250.55	288.13	140.86	161.99	100.61	115.70	19.51	22.44	R7.14	R8.21	R17.10	R19.67

\*132kV or Transmission Connected

Distribution network charges						
Voltage	Network capacity charge [R/kVA/m]		Network demand Charge [R/kVA/m]		Urban low Voltage Subsidy charge [R/kVA/m]	
		VAT incl		VAT incl		VAT incl
< 500V	R40.35	R46.40	R49.15	R56.52	R0.00	R0.00
≥ 500V & < 66kV	R36.97	R42.52	R24.67	R28.37	R0.00	R0.00
≥ 66kV & ≤ 132kV	R16.24	R18.68	R9.60	R11.04	R2.23	R2.56
> 132kV*	R0.00	R0.00	R0.00	R0.00	R2.23	R2.56

Voltage	Ancillary service Charge [c/kWh]	
		VAT incl
< 500V	0.41	0.47
≥ 500V & < 66kV	0.40	0.46
≥ 66kV & ≤ 132kV	0.37	0.43
> 132kV*	0.35	0.40

\*132kV or Transmission Connected

\*132kV or Transmission connected

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA	R13.96	R16.05	R0.75	R0.86
> 100 kVA & ≤ 500 kVA	R65.29	R75.08	R12.59	R14.48
> 500 kVA & ≤ 1 MVA	R201.62	R231.86	R19.67	R22.62
> 1 MVA	R201.62	R231.86	R19.67	R22.62
Key customers	R1 135.92	R1 306.31	R19.67	R22.62

Reactive energy charge [c/kVAh]			
High season		Low season	
	VAT incl		VAT incl
32.20	37.03	0.00	0.00

Electrification and Rural Network Subsidy Charge [c/kWh]	
	VAT incl
5.02	5.77

## MEGAFLEX Gen

**An Electricity tariff for Urban<sub>p</sub> customers connected at Medium Voltage, High Voltage and Transmission Voltages that consume and generate energy at the same point of supply (or Metering Point).**

The following charges shall apply for the consumption and generation of energy:

- seasonally and time-of-use differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone** for energy supplied at the **POD**;
  - three time-of-use periods namely **peak**, **standard**, and **off-peak**;
  - the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
  - A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
  - A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods.
  - a R/POD per day **service charge** based on the higher of the **monthly utilised capacity** or the **monthly maximum exported capacity** of each point of supply/point of delivery linked to an account;
  - a R/per day **administration charge** based on **monthly utilised capacity** and **monthly maximum exported capacity** of each **POD/point of supply/service agreement/** linked to an account;
  - for **Transmission** connected supplies, the higher of the value of:
    - a. a R/kVA/month **Transmission network charge** (loads) payable each month based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods; or
    - b. the R/kW/month **Transmission network charge** (generators) payable each month for transmission-connected generators based on the **Transmission zone** for generators and the **maximum export capacity** applicable during all time periods for each premise;
  - for **Distribution** supplies connected supplies, the higher of the value of:
    - a. the R/kW/month **Distribution network capacity charge** for generators based on the voltage of the supply and the **maximum export capacity** measured at the **POD** applicable during all time periods; less
    - a **distribution losses charge** rebating the **network capacity charge**, based on **loss factors** using the following formula:  
energy produced in **each TOU period** x WEPS rates excluding losses in each **TOU period** x (**Distribution loss factor** x **Transmission loss factor** (for loads)-1) measured at each point of supply, but not beyond extinction);
- or the sum of
- b. a R/kVA/month **Transmission network charge** (for loads) based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the POD applicable during all time periods; and
  - c. the R/kVA/month **Distribution network capacity charge** for loads based on the voltage of the supply and **annual utilised capacity** measured at the **POD** applicable during all time periods; and
  - d. a R/kVA/month **Distribution network demand charge** based on the voltage of the supply and the chargeable demand at the **POD** measured during **peak** and **standard** periods;
- for **Transmission** connected generators a losses charge based on **loss factors** at each point of supply is applied, using the following formula;
    - a. energy produced in each **TOU period** x WEPS rates excluding losses in each **TOU period** x (**Transmission loss factor** (for generators)-1/**Transmission loss factor** (for generators)).
  - a R/kVA **urban low voltage subsidy charge** based on the voltage of the supply and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods;
  - a c/kWh **ancillary service charge** applied on the total active energy consumed and exported in the month based on the voltage of the supply, applicable during all time periods;
  - a c/kVAh **reactive energy charge** supplied in excess of 30% (0.96 power factor or less) of the kWh recorded during the **peak** and **standard** periods. The excess reactive energy is determined per 30-minute integrating period and accumulated for the month and will only be applicable during the **high-demand season**;
  - a c/kWh **electrification and rural subsidy** applied to the total active energy consumed in the month;
  - a c/kWh **affordability subsidy charge** applied to the total active energy consumed in the month; and
  - an **excess network capacity charge** shall be payable in the event of an **NMD or MEC** exceedance in accordance with the **NMD and MEC rules** for NMD exceedances for the relevant tariff.

Notes: A comparison is made on a monthly basis to determine the higher (in rand value) of the **network charges** as a consumer and as a generator located at the same point of supply/ metering point and these rand values will be used for billing purposes. The **network charges, losses charges, ancillary service charges** as well as **administration charges** and **service charge** applicable for generators will depend on whether the generator is **Transmission connected**, or **Distribution connected**.

 For a description of the charges refer to the definitions on pages 8-11.

Urban Tariffs 

## Megaflex Gen – Non-local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Transmission network charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl				
≤ 300km	< 500V	684.59	787.28	171.15	196.82	114.09	131.20	284.12	326.74	159.74	183.70	114.09	131.20	22.78	26.20	R3.49	R4.01	R10.63	R12.22
	≥ 500V & < 66kV	666.92	766.96	166.73	191.74	111.15	127.82	276.78	318.30	155.62	178.96	111.15	127.82	22.20	25.53	R8.09	R9.30	R10.25	R11.79
	≥ 66kV & ≤132kV	618.91	711.75	154.72	177.93	103.15	118.62	256.86	295.39	144.42	166.08	103.15	118.62	20.60	23.69	R6.12	R7.04	R9.35	R10.75
	> 132kV*	577.13	663.70	144.28	165.92	96.19	110.62	239.52	275.45	134.67	154.87	96.19	110.62	19.21	22.09	R7.02	R8.07	R16.34	R18.79
> 300km and ≤ 600km	< 500V	691.43	795.14	172.86	198.79	115.23	132.51	286.96	330.00	161.34	185.54	115.23	132.51	22.78	26.20	R3.49	R4.01	R10.74	R12.35
	≥ 500V & < 66kV	673.60	774.64	168.40	193.66	112.27	129.11	279.55	321.48	157.17	180.75	112.27	129.11	22.20	25.53	R8.09	R9.30	R10.35	R11.90
	≥ 66kV & ≤132kV	625.10	718.87	156.28	179.72	104.18	119.81	259.43	298.34	145.86	167.74	104.18	119.81	20.60	23.69	R6.12	R7.04	R9.45	R10.87
	> 132kV*	582.90	670.34	145.73	167.59	97.15	111.72	241.91	278.20	136.01	156.41	97.15	111.72	19.21	22.09	R7.02	R8.07	R16.51	R18.99
> 600km and ≤ 900km	< 500V	698.28	803.02	174.57	200.76	116.37	133.83	289.80	333.27	162.93	187.37	116.37	133.83	22.78	26.20	R3.49	R4.01	R10.85	R12.48
	≥ 500V & < 66kV	680.27	782.31	170.07	195.58	113.37	130.38	282.32	324.67	158.73	182.54	113.37	130.38	22.20	25.53	R8.09	R9.30	R10.45	R12.02
	≥ 66kV & ≤132kV	631.29	725.98	157.82	181.49	105.21	120.99	262.00	301.30	147.31	169.41	105.21	120.99	20.60	23.69	R6.12	R7.04	R9.54	R10.97
	> 132kV*	588.67	676.97	147.17	169.25	98.11	112.83	244.31	280.96	137.36	157.96	98.11	112.83	19.21	22.09	R7.02	R8.07	R16.66	R19.16
> 900km	< 500V	705.13	810.90	176.28	202.72	117.52	135.15	292.64	336.54	164.53	189.21	117.52	135.15	22.78	26.20	R3.49	R4.01	R10.96	R12.60
	≥ 500V & < 66kV	686.94	789.98	171.74	197.50	114.49	131.66	285.09	327.85	160.28	184.32	114.49	131.66	22.20	25.53	R8.09	R9.30	R10.55	R12.13
	≥ 66kV & ≤132kV	637.48	733.10	159.37	183.28	106.25	122.19	264.56	304.24	148.75	171.06	106.25	122.19	20.60	23.69	R6.12	R7.04	R9.63	R11.07
	> 132kV*	594.44	683.61	148.61	170.90	99.06	113.92	246.70	283.71	138.70	159.51	99.06	113.92	19.21	22.09	R7.02	R8.07	R16.83	R19.35
WEPS energy rate excluding losses and portion of Generation Capacity Charge		539.64	620.59	134.90	155.14	89.94	103.43	223.95	257.54	125.92	144.81	89.94	103.43						

\*132kV or Transmission Connected

Distribution network charges						
Voltage	Network capacity charge [R/kVA/m]		Network demand Charge [R/kVA/m]		Urban low Voltage Subsidy charge [R/kVA/m]	
	VAT incl		VAT incl		VAT incl	
< 500V	R39.22	R45.10	R48.41	R55.67	R0.00	R0.00
≥ 500V & < 66kV	R35.98	R41.38	R24.17	R27.80	R0.00	R0.00
≥ 66kV & ≤ 132kV	R13.02	R14.97	R9.53	R10.96	R10.20	R11.73
> 132kV*	R0.00	R0.00	R0.00	R0.00	R10.20	R11.73

\*132kV or Transmission Connected

Customer categories [kVA or MVA = loads] [kW or MW = generations]	Service charge [R/POD/day]		Administration charge [R/POD/day]	
	VAT incl		VAT incl	
≤ 100 kVA/ kW	R13.74	R15.80	R0.73	R0.84
≤ 100 kVA/ kW & ≤ 500 kVA/ kW	R64.28	R73.92	R12.40	R14.26
≤ 500 kVA/ kW & ≤ 1 MVA/ kW	R198.52	R228.30	R19.37	R22.28
> 1 MVA/ kW	R198.52	R228.30	R19.37	R22.28
Key Customers or Transmission connected generators	R1118.46	R1286.23	R19.37	R22.28

## Megaflex Gen – Non-local Authority

Transmission network charges for generators		
TUoS [ $> 132\text{kV}$ ]	Network charge [R/kW]	
		VAT incl
Cape	<b>R0.00</b>	R0.00
Karoo	<b>R0.00</b>	R0.00
KwaZulu-Natal	<b>R4.67</b>	R5.37
Vaal	<b>R15.52</b>	R17.85
Waterberg	<b>R19.88</b>	R22.86
Mpumalanga	<b>R18.44</b>	R21.21

Distribution network charges for generators*		
TUoS [ $> 132\text{kV}$ ]	Network charge [R/kW]	
		VAT incl
$< 500\text{V}$		
$\geq 500\text{V} < 66\text{kV}$		
$\geq 66\text{V} \leq 132\text{kV}$	<b>R18.60</b>	R21.39

\* The Distribution network charge will be rebated by the Losses charge, but not beyond extinction

Ancillary service charge for loads and generators		
Voltage	Ancillary service charge [R/kW]	
		VAT incl
$< 500\text{V}$	<b>0.41</b>	0.47
$\geq 500\text{V} < 66\text{kV}$	<b>0.39</b>	0.45
$\geq 66\text{V} \leq 132\text{kV}$	<b>0.36</b>	0.41
$> 132\text{kV}$ *	<b>0.34</b>	0.39

\* 132 kV or Transmission Connected

Applicable to loads			
Electrification and rural network subsidy charge [c/kWh]		Affordability subsidy charge [c/kWh]	
		Only payable by non-local authority tariffs	
	VAT incl		VAT incl
<b>4.94</b>	5.68	<b>4.69</b>	5.39

Reactive energy charge [c/kVarh] (loads)			
High season		Low season	
	VAT incl		VAT incl
<b>31.71</b>	36.47	<b>0.00</b>	0.00

### Losses charge for generators

Distribution connected generators			
FORMULA			
Distribution = ((Energy produced x WEPS rate excluding losses) x (Distribution loss factor x Transmission loss factor-1)) in each TOU period			
Transmission loss factors for Distribution connected		Distribution loss factors	
Distance from Johannesburg		Voltage	
$\leq 300\text{km}$	<b>1.0060</b>	$\leq 300\text{km}$	<b>1.1862</b>
$> 300\text{km} \leq 600\text{km}$	<b>1.0160</b>	$> 300\text{km} \leq 600\text{km}$	<b>1.1556</b>
$> 600\text{km} \leq 900\text{km}$	<b>1.0261</b>	$> 600\text{km} \leq 900\text{km}$	<b>1.0724</b>
$> 900\text{km}$	<b>1.0361</b>	$> 900\text{km}$	<b>1.0000</b>

\* 132 kV or Transmission Connected

Transmission connected generators	
FORMULA	
Transmission = (Energy produced x WEPS rate excluding losses) x (Transmission loss factor-1/Transmission loss factor) in each TOU period	
Generator loss factor	
Cape	<b>1.0000</b>
Karoo	<b>1.0000</b>
KwaZulu-Natal	<b>1.0150</b>
Waterberg	<b>1.0135</b>
Mpumalanga	<b>1.0149</b>

## MINIFLEX

### TOU Electricity tariff for Urban<sub>p</sub> customers with an NMD from 16 kVA up to 5 MVA, with the following charges:

- seasonally and **time-of-use** differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone**;
- three **time-of-use periods** namely **peak**, **standard**, and **off-peak**;
- the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods;
- a R/kVA/month **network capacity charge** combining the **Transmission** and **Distribution network capacity charges** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods.
- a c/kWh **Distribution network demand charge** based on the voltage of the supply and the energy measured at the **POD** during the **peak** and **standard** periods;
- a R/kVA **urban low voltage subsidy charge** based on the voltage of the supply and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **service charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each **POD** linked to an **account**;
- a c/kVArh **reactive energy charge** supplied in excess of 30% (0.96 power factor or less) of the kWh recorded during the entire billing period. The excess reactive energy is determined using the billing period totals and will only be applicable during the **high demand season**;
- a c/kWh **electrification and rural network subsidy charge**, applied to the total active energy measured at the **POD** in the month;
- a c/kWh **affordability subsidy charge** applied to the total active energy measured at the **POD** in the month – applicable to **non-local authority** tariffs only; and
- an **excess network capacity charge** shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.



For a description of the charges refer to the definitions on pages 8-11.

Urban Tariffs 

## Miniflex – Non-local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Transmission network charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	684.59	787.28	171.15	196.82	114.09	131.20	284.12	326.74	159.74	183.70	114.09	131.20	22.78	26.20	R3.49	R4.01	R49.85	R57.33
	≥ 500V & < 66kV	666.92	766.96	166.73	191.74	111.15	127.82	276.78	318.30	155.62	178.96	111.15	127.82	22.20	25.53	R8.09	R9.30	R46.22	R53.15
	≥ 66kV & ≤132kV	618.91	711.75	154.72	177.93	103.15	118.62	256.86	295.39	144.42	166.08	103.15	118.62	20.60	23.69	R6.12	R7.04	R22.37	R25.73
	> 132kV*	577.13	663.70	144.28	165.92	96.19	110.62	239.52	275.45	134.67	154.87	96.19	110.62	19.21	22.09	R7.02	R8.07	R16.34	R18.79
> 300km and ≤ 600km	< 500V	691.43	795.14	172.86	198.79	115.23	132.51	286.96	330.00	161.34	185.54	115.23	132.51	22.78	26.20	R3.49	R4.01	R49.97	R57.47
	≥ 500V & < 66kV	673.60	774.64	168.40	193.66	112.27	129.11	279.55	321.48	157.17	180.75	112.27	129.11	22.20	25.53	R8.09	R9.30	R46.32	R53.27
	≥ 66kV & ≤132kV	625.10	718.87	156.28	179.72	104.18	119.81	259.43	298.34	145.86	167.74	104.18	119.81	20.60	23.69	R6.12	R7.04	R22.47	R25.84
	> 132kV*	582.90	670.34	145.73	167.59	97.15	111.72	241.91	278.20	136.01	156.41	97.15	111.72	19.21	22.09	R7.02	R8.07	R16.51	R18.99
> 600km and ≤ 900km	< 500V	698.28	803.02	174.57	200.76	116.37	133.83	289.80	333.27	162.93	187.37	116.37	133.83	22.78	26.20	R3.49	R4.01	R50.07	R57.58
	≥ 500V & < 66kV	680.27	782.31	170.07	195.58	113.37	130.38	282.32	324.67	158.73	182.54	113.37	130.38	22.20	25.53	R8.09	R9.30	R46.43	R53.39
	≥ 66kV & ≤132kV	631.29	725.98	157.82	181.49	105.21	120.99	262.00	301.30	147.31	169.41	105.21	120.99	20.60	23.69	R6.12	R7.04	R22.56	R25.94
	> 132kV*	588.67	676.97	147.17	169.25	98.11	112.83	244.31	280.96	137.36	157.96	98.11	112.83	19.21	22.09	R7.02	R8.07	R16.66	R19.16
> 900km	< 500V	705.13	810.90	176.28	202.72	117.52	135.15	292.64	336.54	164.53	189.21	117.52	135.15	22.78	26.20	R3.49	R4.01	R50.18	R57.71
	≥ 500V & < 66kV	686.94	789.98	171.74	197.50	114.49	131.66	285.09	327.85	160.28	184.32	114.49	131.66	22.20	25.53	R8.09	R9.30	R46.53	R53.51
	≥ 66kV & ≤132kV	637.48	733.10	159.37	183.28	106.25	122.19	264.56	304.24	148.75	171.06	106.25	122.19	20.60	23.69	R6.12	R7.04	R22.65	R26.05
	> 132kV*	594.44	683.61	148.61	170.90	99.06	113.92	246.70	283.71	138.70	159.51	99.06	113.92	19.21	22.09	R7.02	R8.07	R16.83	R19.35

\*132kV or Transmission Connected

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA	<b>R13.74</b>	R15.80	<b>R0.73</b>	R0.84
> 100 kVA & ≤ 500 kVA	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
> 500 kVA & ≤ 1 MVA	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key customers	<b>R1 118.46</b>	R1 286.23	<b>R19.37</b>	R22.28

Voltage	Ancillary service charge [c/kWh]		Network demand charge [c/kWh] [Peak & Standard]	
		VAT incl		VAT incl
≤ 500 kVA/ KW	<b>0.41</b>	0.47	<b>29.70</b>	34.16
≤ 500V & < 66kV	<b>0.39</b>	0.45	<b>9.61</b>	11.05
66kV & ≤ 132kV	<b>0.36</b>	0.41	<b>9.39</b>	10.80
> 132kV*	<b>0.34</b>	0.39	<b>0.00</b>	0.00

\*132kV or Transmission Connected

Urban low voltage subsidy charge [R/kVA/m]		
		VAT incl
< 500V	<b>R0.00</b>	R0.00
≥ 500V & < 66kV	<b>R0.00</b>	R0.00
≥ 66kV & ≤ 132kV	<b>R10.20</b>	R11.73
> 132kV*	<b>R10.20</b>	R11.73

\*132kV or Transmission Connected

Electrification and rural network subsidy charge [c/kWh]		Affordability subsidy charge [c/kWh] Only payable by non-local authority tariffs	
	VAT incl		VAT incl
<b>4.94</b>	5.68	<b>4.69</b>	5.39

Reactive energy charge [c/kVArh]			
High season		Low season	
	VAT incl		VAT incl
<b>13.81</b>	15.88	<b>0.00</b>	0.00

## NIGHTSAVE Urban

Electricity tariff suitable for high load factor Urban<sub>p</sub> customers with an NMD from 25 kVA without Grid-Tied Generation<sup>1</sup>, with the following charges:

- seasonally differentiated c/kWh **active energy charges** including losses based on the voltage of the supply and the **Transmission zone**;
- seasonally differentiated R/kVA **energy demand charges** based on the voltage of the supply, the **transmission zone** and charged on the **chargeable demand** in **peak** periods;
- the treatment of **public holidays** for the raising of the **energy demand charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods.
- a R/kVA **Transmission network charge** based on the voltage of the supply, the **Transmission zone** and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA **Distribution network capacity charge** based on the voltage of the supply and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a R/kVA **Distribution network demand charge** based on the voltage of the supply and the **chargeable demand** measured at the **POD** applicable during **peak** periods only;
- a R/kVA **urban low voltage subsidy charge** applicable to > 66 kV supplies based on the voltage of the supply and charged on the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **service charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each **POD** linked to an **account**;
- a c/kWh **electrification and rural network subsidy charge** applied to the total active energy measured at the **POD** in the month;
- a c/kWh **affordability subsidy charge** applied to the total active energy measured at the **POD** in the month – applicable to **non-local authority** tariffs only; and
- an **excess network capacity charge** shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory.

## Nightsave Urban – Non-Local Authority

Transmission Zone	Voltage	Active energy charge [c/kWh]				Active energy charge [c/kWh]				Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Transmission network charges [R/kVA/m]	
		High demand season [Jun – Aug]		Low demand season [Sep – May]		High demand season [Jun – Aug]		Low demand season [Sep – May]			VAT incl		VAT incl		VAT incl
			VAT incl		VAT incl		VAT incl		VAT incl						
≤ 300km	< 500V	<b>168.44</b>	193.71	<b>161.80</b>	186.07	<b>R314.21</b>	R361.34	<b>R73.51</b>	R84.54	<b>22.78</b>	26.20	<b>R3.49</b>	R4.01	<b>R10.63</b>	R12.22
	≥ 500V & < 66kV	<b>164.09</b>	188.70	<b>157.62</b>	181.26	<b>R306.10</b>	R352.02	<b>R71.61</b>	R82.35	<b>22.20</b>	25.53	<b>R8.09</b>	R9.30	<b>R10.25</b>	R11.79
	≥ 66kV & ≤ 132kV	<b>152.28</b>	175.12	<b>146.28</b>	168.22	<b>R284.06</b>	R326.67	<b>R66.46</b>	R76.43	<b>20.60</b>	23.69	<b>R6.12</b>	R7.04	<b>R9.35</b>	R10.75
	> 132kV*	<b>142.01</b>	163.31	<b>136.40</b>	156.86	<b>R263.30</b>	R302.80	<b>R61.60</b>	R70.84	<b>19.21</b>	22.09	<b>R7.02</b>	R8.07	<b>R16.34</b>	R18.79
> 300km and ≤ 600km	< 500V	<b>170.11</b>	195.63	<b>163.41</b>	187.92	<b>R317.33</b>	R364.93	<b>R74.24</b>	R85.38	<b>22.78</b>	26.20	<b>R3.49</b>	R4.01	<b>R10.74</b>	R12.35
	≥ 500V & < 66kV	<b>165.73</b>	190.59	<b>159.19</b>	183.07	<b>R309.14</b>	R355.51	<b>R72.32</b>	R83.17	<b>22.20</b>	25.53	<b>R8.09</b>	R9.30	<b>R10.35</b>	R11.90
	≥ 66kV & ≤ 132kV	<b>153.80</b>	176.87	<b>147.73</b>	169.89	<b>R286.89</b>	R329.92	<b>R67.11</b>	R77.18	<b>20.60</b>	23.69	<b>R6.12</b>	R7.04	<b>R9.45</b>	R10.87
	> 132kV*	<b>143.42</b>	164.93	<b>137.76</b>	158.42	<b>R267.52</b>	R307.65	<b>R62.59</b>	R71.98	<b>19.21</b>	22.09	<b>R7.02</b>	R8.07	<b>R16.51</b>	R18.99
> 600km and ≤ 900km	< 500V	<b>171.80</b>	197.57	<b>165.03</b>	189.78	<b>R320.49</b>	R368.56	<b>R74.98</b>	R86.23	<b>22.78</b>	26.20	<b>R3.49</b>	R4.01	<b>R10.85</b>	R12.48
	≥ 500V & < 66kV	<b>167.37</b>	192.48	<b>160.78</b>	184.90	<b>R312.21</b>	R359.04	<b>R73.04</b>	R84.00	<b>22.20</b>	25.53	<b>R8.09</b>	R9.30	<b>R10.45</b>	R12.02
	≥ 66kV & ≤ 132kV	<b>155.32</b>	178.62	<b>149.20</b>	171.58	<b>R289.74</b>	R333.20	<b>R67.79</b>	R77.96	<b>20.60</b>	23.69	<b>R6.12</b>	R7.04	<b>R9.54</b>	R10.97
	> 132kV*	<b>144.84</b>	166.57	<b>139.12</b>	159.99	<b>R270.18</b>	R310.71	<b>R63.21</b>	R72.69	<b>19.21</b>	22.09	<b>R7.02</b>	R8.07	<b>R16.66</b>	R19.16
> 900km	< 500V	<b>173.48</b>	199.50	<b>166.64</b>	191.64	<b>R323.61</b>	R372.15	<b>R75.70</b>	R87.06	<b>22.78</b>	26.20	<b>R3.49</b>	R4.01	<b>R10.96</b>	R12.60
	≥ 500V & < 66kV	<b>169.01</b>	194.36	<b>162.35</b>	186.70	<b>R315.25</b>	R362.54	<b>R73.75</b>	R84.81	<b>22.20</b>	25.53	<b>R8.09</b>	R9.30	<b>R10.55</b>	R12.13
	≥ 66kV & ≤ 132kV	<b>156.84</b>	180.37	<b>150.65</b>	173.25	<b>R292.56</b>	R336.44	<b>R68.44</b>	R78.71	<b>20.60</b>	23.69	<b>R6.12</b>	R7.04	<b>R9.63</b>	R11.07
	> 132kV*	<b>146.25</b>	168.19	<b>140.49</b>	161.56	<b>R272.81</b>	R313.73	<b>R63.82</b>	R73.39	<b>19.21</b>	22.09	<b>R7.02</b>	R8.07	<b>R16.83</b>	R19.35

\*132kV or Transmission Connected

Distribution network charges						
Voltage	Network capacity charge [R/kVA/m]		Network demand Charge [R/kVA/m]		Urban low Voltage Subsidy charge [R/kVA/m]	
		VAT incl		VAT incl		VAT incl
< 500V	<b>R39.22</b>	R45.10	<b>R48.41</b>	R55.67	<b>R0.00</b>	R0.00
≥ 500V & < 66kV	<b>R35.98</b>	R41.38	<b>R24.17</b>	R27.80	<b>R0.00</b>	R0.00
≥ 66kV & ≤ 132kV	<b>R13.02</b>	R14.97	<b>R9.53</b>	R10.96	<b>R10.20</b>	R11.73
> 132kV* / Transmission connected	<b>R0.00</b>	R0.00	<b>R0.00</b>	R0.00	<b>R10.20</b>	R11.73

Voltage	Ancillary service charge [c/kWh]	
		VAT incl
< 500V	<b>0.41</b>	0.47
≥ 500V & < 66kV	<b>0.39</b>	0.45
≥ 66kV & ≤ 132kV	<b>0.36</b>	0.41
> 132kV*	<b>0.34</b>	0.39

\*132kV or Transmission Connected

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA	<b>R13.74</b>	R15.80	<b>R0.73</b>	R0.84
> 100 kVA & ≤ 500 kVA	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
> 500 kVA & ≤ 1 MVA	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key customers	<b>R1118.46</b>	R1286.23	<b>R19.37</b>	R22.28

Electrification and rural network subsidy charge [c/kWh]		Affordability subsidy charge [c/kWh] Only payable by non-local authority tariffs	
	VAT incl		VAT incl
<b>4.94</b>	5.68	<b>4.69</b>	5.39

## BUSINESSRATE

**Suite of electricity tariffs for supplies for commercial usage or non-commercial usage (such as churches, schools, halls, clinics, old-age homes, public lighting, or similar supplies) in Urban<sub>p</sub> areas with an NMD of up 100kVA, and without Grid-Tied Generation<sup>1</sup>, with the following charges:**

- a single c/kWh **active energy charge**<sup>2</sup> measured at the **POD**;
- a R/POD/day **generation capacity charge** based on the **NMD (size)** of the supply;
- a R/POD/day **network capacity charge** based on the **NMD (size)** of the supply;
- a c/kWh **network demand charge** based on the active energy measured at the **POD**;
- a c/kWh ancillary service charge based on the active energy measured at the **POD**;
- a R/day **service and administration charge** for each **POD**, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month.
- a c/kWh **electrification and rural network subsidy charge** applied to the total active energy measured at the **POD**; and
- if and when the Businessrate 1, 2 or 3 is offered as a prepaid supply, the **active energy charge**, the **ancillary service charge** and the **network demand charge** shall be combined into one c/kWh rate and the **network capacity charge**, **generation capacity charge** and the **service and administration charge** shall be combined into R/POD per day charge\*

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory.

The Suite of Businessrate tariffs are as follows:

<b>Businessrate 1</b>	single-phase <b>16 kVA</b> (80 A per phase) dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)
<b>Businessrate 2</b>	dual-phase <b>64 kVA</b> (150 A per phase) three-phase <b>50 kVA</b> (80 A per phase)
<b>Businessrate 3</b>	dual-phase <b>100 kVA</b> (225 A per phase) three-phase <b>100 kVA</b> (150 A per phase)
<b>Businessrate 4 (conventional or prepaid)</b>	single-phase <b>16 kVA</b> (80 A per phase) dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)

\*Currently these tariffs cannot be accommodated as a prepaid supply. If and when this is possible, the combining of the charges is required to accommodate the prepaid vending system.

## BUSINESSRATE

### Charges

#### Businessrate – Non-Local Authority

	Energy charge [c/kWh]		Ancillary service charge [c/kWh]		Network demand charge [c/kWh]		Network capacity charge [R/POD/day]		Service and administration charge [R/POD/day]		Electrification and rural network subsidy charge [c/kWh]		Generation capacity charge [R/POD/day]	
		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>Businessrate 1</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>14.54</b>	16.72	<b>R20.34</b>	R23.39	<b>R14.70</b>	R16.91	<b>4.94</b>	5.68	<b>R1.98</b>	R2.28
<b>Businessrate 2</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>14.54</b>	16.72	<b>R30.21</b>	R34.74	<b>R14.70</b>	R16.91	<b>4.94</b>	5.68	<b>R2.95</b>	R3.39
<b>Businessrate 3</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>14.54</b>	16.72	<b>R75.38</b>	R86.69	<b>R14.70</b>	R16.91	<b>4.94</b>	5.68	<b>R7.37</b>	R8.48
<b>Businessrate 4</b>	<b>350.09</b>	402.60	<b>0.41</b>	0.47	<b>14.54</b>	16.72					<b>4.94</b>	5.68	<b>R0.00</b>	R0.00

 For a description of the charges refer to the definitions on pages 8-11.

Urban Tariffs 

## Municrate

**Suite of electricity tariffs for Local Authority supplies for commercial usage or non-commercial usage (such as churches, schools, halls, clinics, old-age homes, Public Lighting, residential, or similar supplies) with an NMD of up to 100kVA, and without Grid-Tied Generation<sup>1</sup>, with the following charges:**

- a single c/kWh **active energy charge**<sup>2</sup> measured at the **POD**;
- a R/POD/day **generation capacity charge** based on the **NMD (size)** of the supply;
- a R/POD/day **network capacity charge** based on the **NMD (size)** of the supply;
- a c/kWh **network demand charge** based on the active energy measured at the **POD**;
- a c/kWh **ancillary service charge** based on the active energy measured at the **POD**; and
- a R/day **service and administration charge** for each **POD**, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month.

<b>Municrate 1</b>	single-phase <b>16 kVA</b> (80 A per phase) dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)
<b>Municrate 2</b>	dual-phase <b>64 kVA</b> (150 A per phase) three-phase <b>50 kVA</b> (80 A per phase)
<b>Municrate 3</b>	dual-phase <b>100 kVA</b> (225 A per phase) three-phase <b>100 kVA</b> (150 A per phase)
<b>Municrate 4</b> (conventional or prepaid)	single-phase <b>16 kVA</b> (80 A per phase) dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)

## Municrate Charges

### Municrate – Local Authority

	Energy charge [c/kWh]		Ancillary service charge [c/kWh]		Network demand charge [c/kWh]		Network capacity charge [R/POD/day]		Service and administration charge [R/POD/day]		Generation capacity charge [R/POD/day]	
		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>Municrate 1</b>	<b>229.79</b>	264.26	<b>0.41</b>	0.47	<b>43.60</b>	50.14	<b>R34.06</b>	R39.17	<b>R18.81</b>	R21.63	<b>R2.17</b>	R2.50
<b>Municrate 2</b>	<b>229.79</b>	264.26	<b>0.41</b>	0.47	<b>43.60</b>	50.14	<b>R69.01</b>	R79.36	<b>R18.81</b>	R21.63	<b>R4.01</b>	R4.61
<b>Municrate 3</b>	<b>229.79</b>	264.26	<b>0.41</b>	0.47	<b>43.60</b>	50.14	<b>R138.21</b>	R158.94	<b>R18.81</b>	R21.63	<b>R8.46</b>	R9.73
<b>Municrate 4</b>	<b>349.28</b>	401.67	<b>0.41</b>	0.47	<b>43.60</b>	50.14						

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory

<sup>2</sup> A c/kWh legacy charge is included in the energy charge.

**Note:** This is a new tariff, approved by NERSA on 18 February 2025 and is applicable to local authority tariffs that were previously on Businessrate, Landrate, and Homepower.

## PUBLIC LIGHTING

**Non metered\* electricity tariff for Public Lighting or similar supplies in Urban<sub>p</sub> areas where Eskom provides a supply for, and if applicable maintains, any streetlight or similar public lighting and where, the charge for the supply and service is fixed based on the number of lights and light fixtures. This tariff is applicable only in Eskom-designated urban areas.**

<b>All night (typically streetlights)</b>	333.3 hours per month
<b>24 hours (typically traffic lights)</b>	730 hours per month
<b>Urban fixed (typically telephony installations)</b>	Based on 200 kWh per month

\*For metered public lighting or similar supplies refer to Businessrate and Municrate tariffs.

### This tariff has the following charges:

- the **energy charge per light/supply** is based on the **number of hours** for which the supply will be used in a day and the time at which the electricity will be used.
- the **energy charge** is calculated using either a **c/kWh energy rate** or a **R/100 W/month energy rate**.
- if the **c/kWh energy rate** is used, kWh is calculated as **kWh = number of lights x light wattage x hours** in use (not metered).
- a monthly **maintenance charge per light** or an **actual cost charge** where Eskom does the maintenance.

The urban fixed tariff is based on a consumption of 200 kWh/month at the All Night rate. This is suitable for small urban telephony installations (telephone booths, switchgear installations, etc) and not street lighting.

In order to provide a public lighting service in its licensed area of supply, Eskom will enter into a written Electricity Supply Agreement for Public Lighting with a recognised representative body with legal powers, e.g. a local authority, the traffic department, etc. which, in turn, normally provides a service to the general public. Eskom will not enter into an electricity supply agreement with home dwellers for public lighting services. A separate maintenance contract is required where Eskom does maintenance of the street light infrastructure.

Typical supplies are neon and billboard signs, traffic lights, streetlights, and lights in telephone booths.

### Connection Fees/charges

Actual cost per streetlight or high-mast connection.

### Energy Charge

For the non-metered Public Lighting tariff, an energy charge based on the number of hours in a day for which the supply will be used and the time at which the electricity will be used, is payable per month per light fitting. The energy charge covers the supply of electricity, the maintenance and operation of Eskom's networks and excludes the meter and the meter costs.

### Maintenance Charge

A separate maintenance charge will be raised where Eskom contract with a Local Authority to maintain the street light infrastructure (the poles, light fitting etc.) The maintenance charge is raised either as actual costs or a fixed fee. Eskom's preferred approach is to raise actual costs. It is to be noted that the street light infrastructure is not an Eskom asset. This charge is payable irrespective of the Eskom tariff applied to the Public Lighting supply.



**For a description of the charges refer to the definitions on pages 8-11.**

**Urban Tariffs** 

# **PUBLIC LIGHTING**

Charges

## Public Lighting – Non-Local Authority

		All Night		24 Hours	
			VAT incl		VAT incl
Public Lighting	Energy charge [c/kWh]	242.11	278.43	232.22	267.05
	Energy charge [R/100W/month]	R80.70	R92.81	R169.52	R194.95
Public Lighting – Urban Fixed	Fixed charge [R/POD/day]	R32.30	R37.15		

Maintenance charges	R/month	
		VAT incl
Per Luminaire	R99.67	R114.62
Per high-mast Luminaire	R2 320.30	R2 668.35

# **PUBLIC LIGHTING**

Charges

## Public Lighting – Local Authority

		All Night		24 Hours	
			VAT incl		VAT incl
Public Lighting	Energy charge [c/kWh]	257.35	295.95	227.81	261.98
	Energy charge [R/100W/month]	R85.78	R98.65	R166.30	R191.25
Public Lighting – Urban Fixed	Fixed charge [R/POD/day]	R31.54	R36.28		

Maintenance charges	R/month	
		VAT incl
Per Luminaire	R105.87	R121.75
Per high-mast Luminaire	R2 472.52	R2 843.40

## Residential Tariffs

### HOMEPOWER

A Suite of Electricity tariffs for residential customers based on the size of the supply and also may be applied to supplies such as churches, schools, halls, clinics, old-age homes or similar supplies in Urban<sub>p</sub> areas with an NMD of up to 100 kVA, with the following charges:

The Homepower Standard tariff is made up of a range of tariffs as follows:

Homepower 1	dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)
Homepower 2	dual-phase <b>64 kVA</b> (150 A per phase) three-phase <b>50 kVA</b> (80 A per phase)
Homepower 3	dual-phase <b>100 kVA</b> (225 A per phase) three-phase <b>100 kVA</b> (150 A per phase)
Homepower 4	single-phase <b>16 kVA</b> (80 A per phase)
Homepower Bulk	No limit

The Homepower Standard Tariff for Non-local Authority has the following charges:

- a single c/kWh **active energy charge**<sup>2</sup> measured at the **POD**;
- a R/POD/day **generation capacity charge** based on the **NMD** (size) of the supply;
- a R/POD/day **network capacity charge** based on the **NMD** (size) of the supply
- a c/kWh **network demand charge** based on the active energy measured at the POD;
- a c/kWh **ancillary service charge** based on the active energy measured at the POD; and
- a R/day **service and administration charge** for each POD, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month.

### HOMEPOWER

#### Standard Charges

#### Homepower – Non-Local Authority

	Energy charge [c/kWh]		Ancillary service charge [c/kWh]		Network demand charge [c/kWh]		Network capacity charge [R/POD/day]		Service and administration charge [R/POD/day]		Generation capacity charge [R/POD/day]	
		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
Homepower 1	268.78	309.10	0.41	0.47	26.37	30.33	R12.13	R13.95	R3.27	R3.76	R0.72	R0.83
Homepower 2	268.78	309.10	0.41	0.47	26.37	30.33	R27.07	R31.13	R3.27	R3.76	R1.27	R1.46
Homepower 3	268.78	309.10	0.41	0.47	26.37	30.33	R57.82	R66.49	R3.27	R3.76	R3.10	R3.57
Homepower 4	268.78	309.10	0.41	0.47	26.37	30.33	R8.35	R9.60	R3.27	R3.76	R0.47	R0.54

A c/kWh legacy charge, 80% of the Generation capacity charge, and 66.7% of the service and administration charge are included in the energy charge due to the phased implementation of the GCC and service and administration charges.

For Homepower supplies on prepaid, the active **energy charge**, **ancillary service charge**, and **network demand charge** will be combined into a **single c/kWh rate** on the vending system. Similarly, the **network capacity charge**, **generation capacity charge**, and **service and administration charge** will be combined into a **single R/POD per day charge** on the vending system.

 For a description of the charges refer to the definitions on pages 8-11.

Residential Tariffs 

**An Electricity tariff for residential bulk supplies to sectional title developments\* only without Grid-Tied Generation<sup>1</sup>.  
Applicable to Non-Local Authority supplies only with the following charges:**

- a single c/kWh **active energy charge**<sup>2</sup> measured at the POD;
- a R/POD/day **generation capacity charge** based on the NMD (size) of the supply;
- a R/POD/day **network capacity charge** based on the **NMD** or if measured the **maximum demand** of the supply;
- a c/kWh **network demand charge** based on the active energy measured at the POD;
- a c/kWh **ancillary service charge** based on the active energy measured at the POD; and
- a R/day **service and administration charge** for each POD, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month.

\*Sectional title developments also have a choice of other applicable tariffs such as Homepower Standard, Miniflex and Nightsave Urban.

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory.

	Energy charge [c/kWh]		Ancillary service charge [c/kWh]		Network demand charge [c/kWh]		Network capacity charge [R/kVA/m]		Service and administration charge [R/POD/day]		Generation capacity charge [R/kVA/m]	
		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>Homepower Bulk</b>	<b>268.78</b>	309.10	<b>0.41</b>	0.47	<b>26.37</b>	30.33	<b>R55.32</b>	R63.62	<b>R3.27</b>	R3.76	<b>R4.78</b>	R5.50

\* The Network capacity charge is based on the NMD or on the maximum demand if measured.

## HOMEFLEX

A Suite of Electricity tariffs for residential customers<sup>1</sup> with Grid-Tied Generation<sup>2</sup> or any other residential customer that opts for the tariff, based on the size of the supply and, applied to supply sizes the same as Homepower, with the following charges:

- seasonally and **time-of-use** differentiated c/kWh **active energy charges** including losses
- the treatment of **public holidays** for the raising of the **active energy charge**;
- a R/POD/day **generation capacity charge** based on the NMD (size) of the supply;
- a c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **network capacity charge** based on the **NMD** (size) of the supply; and
- a c/kWh **network demand charge** based on the active energy measured at the POD;
- a c/kWh **ancillary service charge** based on the active energy measured at the POD; and
- a R/day **service and administration charge** for each POD, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month.

<sup>1</sup> Not applicable to pre-paid supplies.

<sup>2</sup> Eskom customers with a grid-tied generator connection must comply with NERSA's registration requirements, regardless of whether they export electricity to the grid or not.

The Homeflex Standard tariff is made up of a range of tariffs as follows:

<b>Homeflex 1</b>	dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)
<b>Homeflex 2</b>	dual-phase <b>64 kVA</b> (150 A per phase) three-phase <b>50 kVA</b> (80 A per phase)
<b>Homeflex 3</b>	dual-phase <b>100 kVA</b> (225 A per phase) three-phase <b>100 kVA</b> (150 A per phase)
<b>Homeflex 4</b>	single-phase <b>16 kVA</b> (80 A per phase)

## HOMEFLEX

### Charges

The Homeflex tariff also allows net-billing where a credit is provided on the bill at the end of each month (called Gen-offset) for energy exported up to and equal to the consumption per time-of-use period. The credit is based on the energy exported per time of use period at the rate that exclude a portion of the GCC and the admin and service charge that is included in the energy rate.

## Homeflex – Non-local Authority

ACTIVE ENERGY CHARGE (c/kWh)												Service and administartion charge [R/POD/day]		Ancilliary service charge [c/kWh]		Legacy charge [c/kWh]		Network demand charge [c/kWh]	
High demand season   Jun - Aug						Low demand season   Sep - May													
Peak		Standard		Off Peak		Peak		Standard		Off Peak									
	VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		
706.97	813.02	216.31	248.76	159.26	183.15	329.28	378.67	204.90	235.64	159.26	183.15	R3.27	R3.76	0.41	0.47	22.78	26.20	26.37	30.33

 For a description of the charges refer to the definitions on pages 8-11.

Residential Tariffs 

	Network capacity charge [R/POD/day]*		Generation capacity charge [R/POD/day]	
		VAT incl		VAT incl
<b>Homeflex 1</b>	<b>R12.13</b>	R13.95	<b>R0.72</b>	R0.83
<b>Homeflex 2</b>	<b>R27.07</b>	R31.13	<b>R1.27</b>	R1.46
<b>Homeflex 3</b>	<b>R57.82</b>	R66.49	<b>R3.10</b>	R3.57
<b>Homeflex 4</b>	<b>R8.35</b>	R9.60	<b>R0.47</b>	R0.54

\*The network capacity charge is based on the Notified Maximum Demand (NMD)

Refer to the Gen Offset table for the Homeflex credit rate

## HOMELIGHT

Suite of Electricity tariffs based on the size of the supply that provides a subsidy to low-usage single phase residential, churches, schools, halls, clinics, old-age homes or similar supplies in Urban, areas and electrification areas and has the following charges:

**For Non-local Authority Billed and Prepayment Metered Customers:**

- a single c/kWh **active energy charge** measured at the POD;

The Homelight suite of tariffs is made up of the following tariffs:

<b>Homelight 20A</b>	20A supply size (NMD) typically for low consuming supplies
<b>Homelight 60A</b>	60A prepayment or 80A* smart-meter prepayment or 80A post-paid supply size (NMD) typically for medium to high consuming supplies

\* Only applicable to customers that are already on 80A supplies.

### Explanation of the capacity of the supply

Any combination of appliances can be used at the same time as long as the capacity of all appliances does not exceed an approximate maximum of 4 400 for 20A limited supplies and 13 2000 W for 60A limited supplies.

Any customer who wishes to upgrade their supply from 20A to 60A should be aware that a connection fee is payable.

## HOMELIGHT

### Charges

#### Homelight – Non-local Authority

	Energy charge [c/kWh]	
		VAT incl
<b>Homelight 20A</b>	<b>216.11</b>	248.53
<b>Homelight 60A</b>	<b>274.72</b>	315.93

 For a description of the charges refer to the definitions on pages 8-11.

Residential Tariffs 

## Rural Tariffs

### RURAFLEX

**TOU Electricity tariff for Rural customers with an NMD from 16 kVA with a supply voltage  $\leq 22$  kV (or  $\leq 33$  kV where designated by Eskom as Rural<sup>p</sup>) and has the following charges:**

- seasonally and **time-of-use** differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone**;
- three **time-of-use** periods namely **peak**, **standard**, and **off-peak**;
- the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods.
- a R/kVA/month **network capacity charge** combining the **Transmission and Distribution network capacity charges** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **Distribution network demand charge** based on the voltage of the supply and the energy measured at the **POD** during all the **TOU periods**;
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **service charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each **POD** linked to an **account**;
- a c/kVArh **reactive energy charge** supplied in excess of 30% (0.96 power factor or less) of the kWh recorded during the entire billing period. The excess reactive energy is determined using the billing period totals and will only be applicable during the **high-demand season**; and
- an **excess network capacity charge** shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.

 For a description of the charges refer to the definitions on pages 8-11.

Rural Tariffs 

## Ruraflex – Non-local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Network capacity charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl						
≤ 300km	< 500V	690.99	794.64	172.75	198.66	115.16	132.43	286.77	329.79	161.23	185.41	115.16	132.43	23.00	26.45	R3.34	R3.84	R52.04	R59.85
	≥ 500V & < 66kV	678.76	780.57	169.68	195.13	113.12	130.09	281.69	323.94	158.38	182.14	113.12	130.09	22.59	25.98	R5.03	R5.78	R48.32	R55.57
> 300km and ≤ 600km	< 500V	697.91	802.60	174.48	200.65	116.31	133.76	289.64	333.09	162.84	187.27	116.31	133.76	23.00	26.45	R3.34	R3.84	R52.14	R59.96
	≥ 500V & < 66kV	685.55	788.38	171.39	197.10	114.25	131.39	284.51	327.19	159.97	183.97	114.25	131.39	22.59	25.98	R5.03	R5.78	R48.42	R55.68
> 600km and ≤ 900km	< 500V	704.82	810.54	176.20	202.63	117.46	135.08	292.50	336.38	164.45	189.12	117.46	135.08	23.00	26.45	R3.34	R3.84	R52.25	R60.09
	≥ 500V & < 66kV	692.34	796.19	173.09	199.05	115.39	132.70	287.33	330.43	161.55	185.78	115.39	132.70	22.59	25.98	R5.03	R5.78	R48.53	R55.81
> 900km	< 500V	711.73	818.49	177.93	204.62	118.61	136.40	295.37	339.68	166.07	190.98	118.61	136.40	23.00	26.45	R3.34	R3.84	R52.36	R60.21
	≥ 500V & < 66kV	699.12	803.99	174.78	201.00	116.52	134.00	290.15	333.67	163.13	187.60	116.52	134.00	22.59	25.98	R5.03	R5.78	R48.64	R55.94

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA/ kW	<b>R23.15</b>	R26.62	<b>R1.35</b>	R1.55
≤ 100 kVA/ kW & ≤ 500 kVA/ kW	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
≤ 500 kVA/ kW & ≤ 1 MVA/ kW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA/ kW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key Customers	<b>R1 118.46</b>	R1 286.23	<b>R19.37</b>	R22.28

Voltage	Ancillary service charge [c/kWh]		Network demand charge [c/kWh] in all time-of-use periods	
		VAT incl		VAT incl
< 500V	<b>0.41</b>	0.47	<b>48.32</b>	55.57
≥ 500V & < 66kV	<b>0.41</b>	0.47	<b>41.89</b>	48.17

Reactive energy charge [c/kWh]			
High season		Low season	
	VAT incl		VAT incl
<b>19.83</b>	22.80	<b>0.00</b>	0.00

## RURAFLEX Gen

**An Electricity tariff for Rural<sub>p</sub> Customers with a Supply Voltage  $\leq 22$  kV (or  $\leq 33$  kV where designated by Eskom as Rural<sub>p</sub>) consuming energy (importers of energy from the Eskom System) and generating energy (exporters of energy to the Eskom System) at the same Point of Supply (or Metering Point).**

**The following charges shall apply for the consumption and generation of energy:**

- seasonally and time-of-use differentiated c/kWh **active energy charges** including losses, based on the voltage of supply and the **Transmission zone**;
- three **time-of-use** periods namely **peak**, **standard**, and **off-peak**;
- the treatment of **public holidays** for the raising of the **active energy charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods.
- a R/kVA/month **network capacity charge** combining the **Transmission** and **Distribution network capacity charges** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **Distribution network demand charge** based on the voltage of the supply and the energy measured at the **POD** during all **TOU periods**;
- a c/kWh **ancillary service charge** applied on the total active energy consumed and exported in the month based on the voltage of the supply, applicable during all time periods;
- a R/POD per day **service charge** based on the higher of the **monthly utilised capacity** or the **monthly maximum exported capacity** of each **POD/point of supply** linked to an account;
- a R/per day **administration charge** based on the **monthly utilised capacity** and the monthly **maximum exported capacity** of each **POD/point of supply/service agreement/** linked to an account;
- a c/kVArh **reactive energy charge** supplied in excess of 30% (0.96 PF) of the kWh recorded during the entire billing period. The excess reactive energy is determined using the billing period totals and will only be applicable during the **high-demand season**; and
- an **excess network capacity** charge shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.



**For a description of the charges refer to the definitions on pages 8-11.**

Rural Tariffs 

# RURAFLEX Gen – Charges

## Ruraflex Gen – Non-local Authority

		Active energy charge [c/kWh]												Legacy charge [c/kWh]		Generation capacity charge [R/kVA/m]		Network capacity charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]						Low demand season [Sep – May]											
		Peak		Standard		Off Peak		Peak		Standard		Off Peak							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	690.99	794.64	172.75	198.66	115.16	132.43	286.77	329.79	161.23	185.41	115.16	132.43	23.00	26.45	R3.34	R3.84	R52.04	R59.85
	≥ 500V & < 66kV	678.76	780.57	169.68	195.13	113.12	130.09	281.69	323.94	158.38	182.14	113.12	130.09	22.59	25.98	R5.03	R5.78	R48.32	R55.57
> 300km and ≤ 600km	< 500V	697.91	802.60	174.48	200.65	116.31	133.76	289.64	333.09	162.84	187.27	116.31	133.76	23.00	26.45	R3.34	R3.84	R52.14	R59.96
	≥ 500V & < 66kV	685.55	788.38	171.39	197.10	114.25	131.39	284.51	327.19	159.97	183.97	114.25	131.39	22.59	25.98	R5.03	R5.78	R48.42	R55.68
> 600km and ≤ 900km	< 500V	704.82	810.54	176.20	202.63	117.46	135.08	292.50	336.38	164.45	189.12	117.46	135.08	23.00	26.45	R3.34	R3.84	R52.25	R60.09
	≥ 500V & < 66kV	692.34	796.19	173.09	199.05	115.39	132.70	287.33	330.43	161.55	185.78	115.39	132.70	22.59	25.98	R5.03	R5.78	R48.53	R55.81
> 900km	< 500V	711.73	818.49	177.93	204.62	118.61	136.40	295.37	339.68	166.07	190.98	118.61	136.40	23.00	26.45	R3.34	R3.84	R52.36	R60.21
	≥ 500V & < 66kV	699.12	803.99	174.78	201.00	116.52	134.00	290.15	333.67	163.13	187.60	116.52	134.00	22.59	25.98	R5.03	R5.78	R48.64	R55.94

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA/ kW	R23.15	R26.62	R1.35	R1.55
≤ 100 kVA/ kW & ≤ 500 kVA/ kW	R64.28	R73.92	R12.40	R14.26
≤ 500 kVA/ kW & ≤ 1 MVA/ kW	R198.52	R228.30	R19.37	R22.28
> 1 MVA/ kW	R198.52	R228.30	R19.37	R22.28
Key Customers	R1 118.46	R1 286.23	R19.37	R22.28

Voltage	Ancillary service charge [c/kWh]		Network demand charge [c/kWh] in all time-of-use periods	
		VAT incl		VAT incl
< 500V	0.41	0.47	48.32	55.57
≥ 500V & < 66kV	0.41	0.47	41.89	48.17

Reactive energy charge [c/kWh]			
High season		Low season	
	VAT incl		VAT incl
19.83	22.80	0.00	0.00

## NIGHTSAVE Rural

Electricity tariff for high load factor Rural<sub>p</sub> customers, with an NMD from 25 kVA at a supply voltage  $\leq 22$  kV (or  $\leq 33$  kV where designated by Eskom as Rural<sub>p</sub>), and without Grid-Tied Generation<sup>1</sup> and has the following charges:

- seasonally differentiated c/kWh **active energy charges** including losses based on the voltage of the supply and the **Transmission zone**;
- seasonally differentiated R/kVA **energy demand charges** based on the voltage of the supply, the **Transmission zone** and charged on the **chargeable demand** in **peak** periods;
- the treatment of **public holidays** for the raising of the **energy demand charge** and the **network demand charge**;
- A R/kVA/month **generation capacity charge** based on the voltage of the supply and the annual utilised capacity measured at the POD applicable during all time periods;
- A c/kWh **legacy charge** based on the voltage of the supply applicable during all time periods;
- a bundled R/kVA month **Transmission and Distribution network capacity charge** based on the voltage of the supply, the **Transmission zone** and the **annual utilised capacity** measured at the **POD** applicable during all time periods;
- a c/kWh **Distribution network demand charge** based on the voltage of the supply and the energy measured at the **POD** during all the **TOU periods**;
- a c/kWh **ancillary service charge** based on the voltage of the supply applicable during all time periods;
- a R/POD/day **service charge** based on the **monthly utilised capacity of each POD linked to an account**;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each **POD** linked to an **account**; and
- an **excess network capacity charge** shall be payable in the event of an **NMD** exceedance in accordance with the **NMD rules** for the relevant tariff.

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory.

# NIGHTSAVE Rural – Charges

## Nightsave Rural – Non-local Authority

		Active energy charge [c/kWh]				Energy demand charges [R/kVA/m]				Network capacity charges [R/kVA/m]		Legacy charge [c/kWh]		Generation capacity charges [R/kVA/m]	
Transmission Zone	Voltage	High demand season [Jun – Aug]		Low demand season [Sep – May]		High demand season [Jun – Aug]		Low demand season [Sep – May]							
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		
≤ 300km	< 500V	153.69	176.74	147.73	169.89	R408.50	R469.78	R95.59	R109.93	R52.04	R59.85	23.00	26.45	R3.34	R3.84
	≥ 500V & < 66kV	150.97	173.62	145.12	166.89	R401.28	R461.47	R93.89	R107.97	R48.32	R55.57	22.59	25.98	R5.03	R5.78
> 300km and ≤ 600km	< 500V	155.22	178.50	149.20	171.58	R412.56	R474.44	R96.54	R111.02	R52.14	R59.96	23.00	26.45	R3.34	R3.84
	≥ 500V & < 66kV	152.47	175.34	146.56	168.54	R405.26	R466.05	R94.83	R109.05	R48.42	R55.68	22.59	25.98	R5.03	R5.78
> 600km and ≤ 900km	< 500V	156.75	180.26	150.69	173.29	R416.66	R479.16	R97.50	R112.13	R52.25	R60.09	23.00	26.45	R3.34	R3.84
	> 132kV	153.98	177.08	148.02	170.22	R409.29	R470.68	R95.77	R110.14	R48.53	R55.81	22.59	25.98	R5.03	R5.78
> 900km	< 500V	158.29	182.03	152.15	174.97	R420.72	R483.83	R98.44	R113.21	R52.36	R60.21	23.00	26.45	R3.34	R3.84
	≥ 500V & < 66kV	155.48	178.80	149.46	171.88	R413.28	R475.27	R96.71	R111.22	R48.64	R55.94	22.59	25.98	R5.03	R5.78

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA/ kW	<b>R23.15</b>	R26.62	<b>R1.35</b>	R1.55
≤ 100 kVA/ kW & ≤ 500 kVA/ kW	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
≤ 500 kVA/ kW & ≤ 1 MVA/ kW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA/ kW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key Customers	<b>R1 118.46</b>	R1 286.23	<b>R19.37</b>	R22.28

Voltage	Ancillary service charge [c/kWh]		Network demand charge [c/kWh] in all time-of-use periods	
		VAT incl		VAT incl
< 500V	<b>0.41</b>	0.47	<b>48.32</b>	55.57
≥ 500V & < 66kV	<b>0.41</b>	0.47	<b>41.89</b>	48.17

## LANDRATE I, 2, 3, 4 and DX

**Suite of Electricity tariffs for Rural customers with single, dual or three-phase conventionally metered supplies with an NMD up to 100 kVA without Grid-Tied Generation<sup>1</sup> and at a supply voltage < 500 V, with the following charges:**

- for Landrate Dx# only, a R/day/POD based on Landrate 4 at 200 kWh per month, and for all other Landrate tariffs;
- a single c/kWh **active energy charge**<sup>2</sup> measured at the **POD**;
- a R/day/POD **network capacity charge** based on the **NMD** of the supply;
- a R/POD/day **generation capacity charge** based on the NMD (size) of the supply;
- a c/kWh **network demand charge** based on the active energy measured at the **POD**;
- a c/kWh **ancillary service charge** based on the active energy measured at the **POD**; and
- a R/day **service and administration charge** for each **POD (Landrate 1.2 and 3)**, which charge shall be payable every month whether any electricity is used or not, based on the applicable daily rate and the number of days in the month, and
- if and when the Landrate 1, 2, 3, and 4 is offered as a prepaid supply<sup>#</sup>, the **active energy charge**, the **ancillary service charge** and the **network capacity charge** shall be combined into one c/kWh rate and the **network demand charge** and the **service and administration charge** (if applicable) shall be combined into R/POD per day charge\*.

<sup>#</sup>Currently these tariffs cannot be accommodated as a prepaid supply, If and when this is possible, the combining of the charges is required to accommodate the prepaid vending system.

<sup>1</sup> For grid-tied generation a TOU tariff is mandatory.

The Landrate suite of tariffs are as follows:

<b>Landrate 1</b>	single-phase <b>16 kVA</b> (80 A per phase) dual-phase <b>32 kVA</b> (80 A per phase) three-phase <b>25 kVA</b> (40 A per phase)
<b>Landrate 2</b>	dual-phase <b>64 kVA</b> (150 A per phase) three-phase <b>50 kVA</b> (80 A per phase)
<b>Landrate 3</b>	dual-phase <b>100 kVA</b> (225 A per phase) three-phase <b>100 kVA</b> (150 A per phase)
<b>Landrate 4+</b>	single-phase <b>5 kVA</b> (limited to 80 A per phase)
<b>Landrate Dx#</b>	No limit

## LANDRATE Charges

### Landrate – Non-local Authority

	Energy charge [c/kWh]		Ancillary service charge [c/kWh]		Network demand charge [c/kWh]		Network capacity charge [R/POD/day]		Service and administration charge [R/POD/day]		Generation capacity charge [R/POD/day]	
		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>Landrate 1</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>61.66</b>	70.91	<b>R62.20</b>	R71.53	<b>R24.50</b>	R28.18	<b>R2.71</b>	R3.12
<b>Landrate 2</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>61.66</b>	70.91	<b>R96.99</b>	R111.54	<b>R24.50</b>	R28.18	<b>R5.37</b>	R6.18
<b>Landrate 3</b>	<b>224.93</b>	258.67	<b>0.41</b>	0.47	<b>61.66</b>	70.91	<b>R155.32</b>	R178.62	<b>R24.50</b>	R28.18	<b>R10.50</b>	R12.08
<b>Landrate 4</b>	<b>369.32</b>	424.72	<b>0.41</b>	0.47	<b>61.66</b>	70.91	<b>R45.92</b>	R52.81			<b>R1.78</b>	R2.05
<b>Landrate Dx#</b>									<b>R87.00</b>	R100.05		

\*R/day fixed charge inclusive of the following charges; energy, ancillary service, network demand, network capacity and service charge.

 For a description of the charges refer to the definitions on pages 8-11.

Rural Tariffs 

## LANDLIGHT

An Electricity tariff that provides a subsidy to low-usage single phase supplies in Rural<sub>p</sub> areas and is only offered as a prepaid supply without Grid-Tied Generation<sup>1</sup> and has the following charges:

- a single c/kWh active energy charge.

*Note that this tariff has no fixed charges (the reason the energy rates are higher than Landrate).*

The Landlight range of tariffs are:

Landlight 20A	single-phase 20A
Landlight 60A	single-phase 60A

## LANDLIGHT

### Charges

#### Landlight – Non-local Authority

	Energy charge [c/kWh]	
		VAT incl
Landlight 20A	603.54	694.07
Landlight 60A	836.00	961.40

 For a description of the charges refer to the definitions on pages 8-11.

Rural Tariffs 

## Generator Tariffs

### Use-Of-System Charges for Transmission Connected Generator Customers

#### TUoS Network Charges for Generators

The following TUoS charges are payable by all generators connected to the Transmission System based on the maximum export capacity:

- Refer to page **48** for a map of the **Transmission zones** applicable to generators

TUoS network charges for Transmission connected generators	Network charge [R/kW]	
		VAT incl
Cape	<b>R0.00</b>	R0.00
Karoo	<b>R0.00</b>	R0.00
KwaZulu-Natal	<b>R4.67</b>	R5.37
Vaal	<b>R15.52</b>	R17.85
Waterberg	<b>R19.88</b>	R22.86
Mpumalanga	<b>R18.44</b>	R21.21

#### TUoS Transmission Losses Charges for Generators

The losses charge for transmission connected generators shall be calculated as follows:

- Transmission losses charge** = energy produced in peak, standard, and off-peak periods x WEPS rate excluding losses in peak, standard, and off-peak periods x (**Transmission loss factor** – 1/ **Transmission loss factor**)
- Refer to **Appendix E - WEPS** or the WEPS rates excluding losses.
- Refer to **Appendix F - Loss Factors** for the loss factors.

#### Ancillary Service Charges for Transmission Connected Generators and Loads

- The following ancillary service charges are payable by all **generators** and **loads** connected to the **Transmission System** based on the active energy as measured at the **point of supply**:

TUoS ancillary service charge for Transmission connected loads and generators	Ancillary service charge [c/kWh]	
		VAT incl
Generators	<b>0.34</b>	0.39
Loads	<b>0.34</b>	0.39

## Generator Tariffs

### Use-Of-System Charges for Distribution Connected Generator Customers

#### DUoS Network Charges for Generators

The following DUoS charges are payable by all generators connected to the Distribution System.

- The DUoS network charge is payable on based on the maximum export capacity.

DUoS network charges for generators		
Voltage	Network capacity charge [R/kW/m]	
		VAT incl
< 500V		
≥ 500V & < 66kV		
≥ 66kV & ≤ 132kV	<b>R18.60</b>	R21.39

#### DUoS Distribution Losses Charges for Generators

The DUoS generator network charge shall be rebated based on the following formula:

- Distribution Losses Charge** = energy produced in peak, standard, and off-peak periods × WEPS rate excluding losses in peak, standard, and off-peak periods × (Distribution loss factor × Transmission loss factor – 1).
- Refer to **Appendix E - WEPS** for the WEPS rates excluding losses.
- Refer to **Appendix F - Loss Factors** for the loss factors.

#### Ancillary Service Charges for Distribution Connected Generators

The following ancillary service charges are payable by all **generators** connected to the **Distribution system** based on the active energy consumed or generated as measured at the **point of supply**:

DUoS (Distribution use of system) charges		
DUoS ancillary service charge Urban <sub>p</sub>	Charge [c/kWh]	
		VAT incl
< 500V	<b>0.41</b>	0.47
≥ 500V & < 66kV	<b>0.39</b>	0.45
≥ 66kV & ≤ 132kV	<b>0.36</b>	0.41

DUoS (Distribution use of system) charges		
'DUoS ancillary service charge Rural <sub>p</sub>	Charge [c/kWh]	
		VAT incl
< 500V	<b>0.41</b>	0.47
≥ 500V & ≤ 22kV	<b>0.41</b>	0.47

## Generator Tariffs

### Urban<sub>p</sub> Service and Administration Charges for Transmission and Distribution Connected Generators

The following **DUoS** and **TUoS service** and **administration charges** are payable by all Urban<sub>p</sub> **generators** based on the **maximum export capacity**:

DUoS service and administration charges (Urban <sub>p</sub> )				
Customer categories utilised capacity/ maximum export capacity [kVA or MVA = loads] [kW or MW = generators]	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA/kW	<b>R13.74</b>	R15.80	<b>R0.73</b>	R0.84
> 100 kVA/kW & ≤ 500 kVA/kW	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
> 500 kVA/kW & ≤ 1 MVA/MW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA/MW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key customers or Transmission connected	<b>R1 118.46</b>	R1 286.23	<b>R19.37</b>	R22.28

### Rural<sub>p</sub> Service and Administration Charges for Generators

The following **DUoS** service and **administration charges** are payable by all Rural<sub>p</sub> **generators** based on the **maximum export capacity**:

DUoS service and administration charges (Rural <sub>p</sub> )				
Customer categories utilised capacity/ maximum export capacity [kVA or MVA = loads] [kW or MW = generators]	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA/kW	<b>R23.15</b>	R26.62	<b>R1.35</b>	R1.55
> 100 kVA/kW & ≤ 500 kVA/kW	<b>R64.28</b>	R73.92	<b>R12.40</b>	R14.26
> 500 kVA/kW & ≤ 1 MVA/MW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
> 1 MVA/MW	<b>R198.52</b>	R228.30	<b>R19.37</b>	R22.28
Key customers	<b>R1 118.46</b>	R1 286.23	<b>R19.37</b>	R22.28

## Tariffs Applicable for the Reconciliation of Accounts for Eskom Customers Receiving Energy from Non-Eskom Generators

### Gen-Wheeling Tariff

A Reconciliation Electricity Tariff for Local and Non-local Electricity Customers Connected at >1kV on Urban<sub>p</sub> or Rural<sub>p</sub> Networks on the Megaflex, Megaflex Gen, Municflex, Miniflex, Ruraflex or Ruraflex Gen TOU Electricity Tariffs that have entered Into a Wheeling Transaction with a Generator:

- A credit raised on the total wheeled energy and seasonally and time-of-use differentiated c/kWh **active energy charges** **excluding losses and the portion of the GCC included in the TOU energy rates**, and based on whether the main account is a local authority or non-local authority account;
- three time-of-use periods namely **peak, standard, and off-peak**;
- the treatment of **public holidays** for the raising of the credit active energy charge;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each Gen-wheeling service agreement linked to an account; and

Below is the Summary of the Charges:

Tariff name	Tariff rate	Source
Gen-wheeling non Munic urban	Energy charge (credit)	WEPS non-local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Administration charge	WEPS non-local authority tariff administration charge
	All other tariff charges	N/A
Gen-wheeling non Munic rural	Energy charge (credit)	WEPS non-local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Administration charge	Ruraflex non-local authority tariff administration charge
	All other tariff charges	N/A
Gen-wheeling Munic	Energy charge (credit)	WEPS local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Administration charge	WEPS local authority tariff administration charge
	All other tariff charges	N/A

 For a description of the charges refer to the definitions on pages 8-11.

Generator Tariffs 

## Tariffs Applicable for the Reconciliation of Accounts for Eskom Customers Receiving Energy from Non-Eskom Generators

### Gen-Offset Tariff

A Reconciliation Electricity Tariff for Non-local Authority Electricity Customers Connected to Urban<sub>p</sub> or Rural<sub>p</sub> Networks on the Megaflex, Megaflex Gen, Miniflex, Homeflex, Ruraflex or Ruraflex Gen TOU tariffs where there is a Net-metering/offset Transaction:

- A credit raised on the total active energy exported and seasonally and time-of-use differentiated **active energy charges** **excluding the portion of the GCC included in the TOU energy rates**, including losses based on the voltage of supply and the **Transmission zone**;
- three time-of-use periods namely **peak, standard, and off-peak**;
- the treatment of **public holidays** for the raising of the credit active energy charge;
- a credit raised on **total active energy** exported and the **ancillary service charge**, based on the voltage of the supply;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each Gen-offset **service agreement** linked to an account;

Below is the Summary of the Charges:

Tariff name	Tariff rate	Source
Gen-offset urban	Energy charge (credit)	Gen-offset tariff (WEPS energy rates excluding a portion of the GCC, per Transmission Zone and voltage) (Refer to Gen off-set urban table)
	Ancillary service charge (credit)	WEPS non-local authority tariff ancillary service charge
	Administration charge	WEPS non-local authority tariff ancillary service charge
	All other tariff charges	N/A
Gen-offset rural	Energy charge (credit)	Gen-offset tariff (Ruraflex energy rates excluding a portion of the GCC, per Transmission Zone and voltage) (Refer to Gen off-set rural table)
	Ancillary service charge (credit)	Ruraflex non-local authority tariff ancillary service charge
	Administration charge	Ruraflex non-local authority tariff administration charge
	All other tariff charges	N/A
Gen-offset Homeflex	Energy charge (credit)	Gen-offset tariff (Homeflex energy rates excluding a portion of the GCC, and service and admin charge) (Refer to Gen off-set rural table)

## Gen-Offset Charges

### Gen-offset Urban – Non-local Authority

Transmission Zone	Voltage	Active energy charge [c/kWh]											
		High demand season [Jun – Aug]						Low demand season [Sep – May]					
		Peak		Standard		Off Peak		Peak		Standard		Off Peak	
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	<b>650.52</b>	748.10	<b>162.63</b>	187.02	<b>108.42</b>	124.68	<b>269.97</b>	310.47	<b>151.79</b>	174.56	<b>108.42</b>	124.68
	≥ 500V & < 66kV	<b>632.85</b>	727.78	<b>158.21</b>	181.94	<b>105.48</b>	121.30	<b>262.63</b>	302.02	<b>147.67</b>	169.82	<b>105.48</b>	121.30
	≥ 66kV & ≤ 132kV	<b>584.84</b>	672.57	<b>146.20</b>	168.13	<b>97.48</b>	112.10	<b>242.71</b>	279.12	<b>136.47</b>	156.94	<b>97.48</b>	112.10
	> 132kV*	<b>543.06</b>	624.52	<b>135.76</b>	156.12	<b>90.52</b>	104.10	<b>225.37</b>	259.18	<b>126.72</b>	145.73	<b>90.52</b>	104.10
> 300km and ≤ 600km	< 500V	<b>657.36</b>	755.96	<b>164.34</b>	188.99	<b>109.56</b>	125.99	<b>272.81</b>	313.73	<b>153.39</b>	176.40	<b>109.56</b>	125.99
	≥ 500V & < 66kV	<b>639.53</b>	735.46	<b>159.88</b>	183.86	<b>106.60</b>	122.59	<b>265.40</b>	305.21	<b>149.22</b>	171.60	<b>106.60</b>	122.59
	≥ 66kV & ≤ 132kV	<b>591.03</b>	679.68	<b>147.76</b>	169.92	<b>98.51</b>	113.29	<b>245.28</b>	282.07	<b>137.91</b>	158.60	<b>98.51</b>	113.29
	> 132kV*	<b>548.83</b>	631.15	<b>137.20</b>	157.78	<b>91.48</b>	105.20	<b>227.76</b>	261.92	<b>128.06</b>	147.27	<b>91.48</b>	105.20
> 600km and ≤ 900km	< 500V	<b>664.21</b>	763.84	<b>166.04</b>	190.95	<b>110.70</b>	127.31	<b>275.65</b>	317.00	<b>154.98</b>	178.23	<b>110.70</b>	127.31
	≥ 500V & < 66kV	<b>646.20</b>	743.13	<b>161.55</b>	185.78	<b>107.70</b>	123.86	<b>268.17</b>	308.40	<b>150.78</b>	173.40	<b>107.70</b>	123.86
	≥ 66kV & ≤ 132kV	<b>597.22</b>	686.80	<b>149.30</b>	171.70	<b>99.54</b>	114.47	<b>247.85</b>	285.03	<b>139.36</b>	160.26	<b>99.54</b>	114.47
	> 132kV*	<b>554.60</b>	637.79	<b>138.65</b>	159.45	<b>92.44</b>	106.31	<b>230.16</b>	264.68	<b>129.41</b>	148.82	<b>92.44</b>	106.31
> 900km	< 500V	<b>671.06</b>	771.72	<b>167.76</b>	192.92	<b>111.85</b>	128.63	<b>278.49</b>	320.26	<b>156.58</b>	180.07	<b>111.85</b>	128.63
	≥ 500V & < 66kV	<b>652.87</b>	750.80	<b>163.21</b>	187.69	<b>108.82</b>	125.14	<b>270.94</b>	311.58	<b>152.33</b>	175.18	<b>108.82</b>	125.14
	≥ 66kV & ≤ 132kV	<b>603.41</b>	693.92	<b>150.85</b>	173.48	<b>100.58</b>	115.67	<b>250.41</b>	287.97	<b>140.80</b>	161.92	<b>100.58</b>	115.67
	> 132kV*	<b>560.37</b>	644.43	<b>140.09</b>	161.10	<b>93.39</b>	107.40	<b>232.55</b>	267.43	<b>130.76</b>	150.37	<b>93.39</b>	107.40

\*132kV or Transmission Connected

### Gen-offset Rural – Non-local Authority

Transmission Zone	Voltage	Active energy charge [c/kWh]											
		High demand season [Jun – Aug]						Low demand season [Sep – May]					
		Peak		Standard		Off Peak		Peak		Standard		Off Peak	
			VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
≤ 300km	< 500V	<b>656.92</b>	755.46	<b>164.23</b>	188.86	<b>109.49</b>	125.91	<b>272.62</b>	313.51	<b>153.28</b>	176.27	<b>109.49</b>	125.91
	≥ 500V & < 22kV	<b>644.69</b>	741.39	<b>161.16</b>	185.33	<b>107.45</b>	123.57	<b>267.54</b>	307.67	<b>150.43</b>	172.99	<b>107.45</b>	123.57
> 300km and ≤ 600km	< 500V	<b>663.84</b>	763.42	<b>165.95</b>	190.84	<b>110.64</b>	127.24	<b>275.49</b>	316.81	<b>154.89</b>	178.12	<b>110.64</b>	127.24
	≥ 500V & < 22kV	<b>651.48</b>	749.20	<b>162.86</b>	187.29	<b>108.58</b>	124.87	<b>270.36</b>	310.91	<b>152.02</b>	174.82	<b>108.58</b>	124.87
> 600km and ≤ 900km	< 500V	<b>670.75</b>	771.36	<b>167.68</b>	192.83	<b>111.79</b>	128.56	<b>278.36</b>	320.11	<b>156.51</b>	179.99	<b>111.79</b>	128.56
	≥ 500V & < 22kV	<b>658.27</b>	757.01	<b>164.57</b>	189.26	<b>109.72</b>	126.18	<b>273.18</b>	314.16	<b>153.60</b>	176.64	<b>109.72</b>	126.18
> 900km	< 500V	<b>677.66</b>	779.31	<b>169.40</b>	194.81	<b>112.94</b>	129.88	<b>281.22</b>	323.40	<b>158.12</b>	181.84	<b>112.94</b>	129.88
	≥ 500V & < 22kV	<b>665.05</b>	764.81	<b>166.26</b>	191.20	<b>110.85</b>	127.48	<b>276.00</b>	317.40	<b>155.19</b>	178.47	<b>110.85</b>	127.48

 For a description of the charges refer to the definitions on pages 8-11.

Generator Tariffs 

## Gen-offset Homeflex – Non-local Authority

Active energy charge [c/kWh]											
High demand season [Jun – Aug]						Low demand season [Sep – May]					
Peak		Standard		Off Peak		Peak		Standard		Off Peak	
	VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>650.52</b>	748.10	<b>185.41</b>	213.22	<b>131.21</b>	150.89	<b>292.75</b>	336.66	<b>174.58</b>	200.77	<b>131.21</b>	150.89

### Gen-Purchase Tariff

A reconciliation electricity tariff for local and non-local electricity customers connected to Urban<sub>p</sub> or Rural<sub>p</sub> networks on the Megaflex, Megaflex Gen, Miniflex, Ruraflex or Ruraflex Gen TOU tariffs where Eskom purchases energy from a non-Eskom generator but the energy is consumed by the customer:

- seasonally and time-of-use differentiated c/kWh **active energy charges excluding losses and the portion of the GCC included in the TOU energy rates**, based on the active energy purchased by Eskom, but consumed by the customer and whether the main account is a local authority or non-local authority account;
- three time-of-use periods namely **peak, standard, and off-peak**;
- the treatment of public holidays for the raising of the credit active energy charge;
- a R/POD/day **administration charge** based on the **monthly utilised capacity** of each Gen-purchase **service agreement** linked to an account; and
- a c/kWh **affordability subsidy charge** applied to the total active energy purchased by Eskom but consumed by the customer (applicable to non-local authority tariffs only).

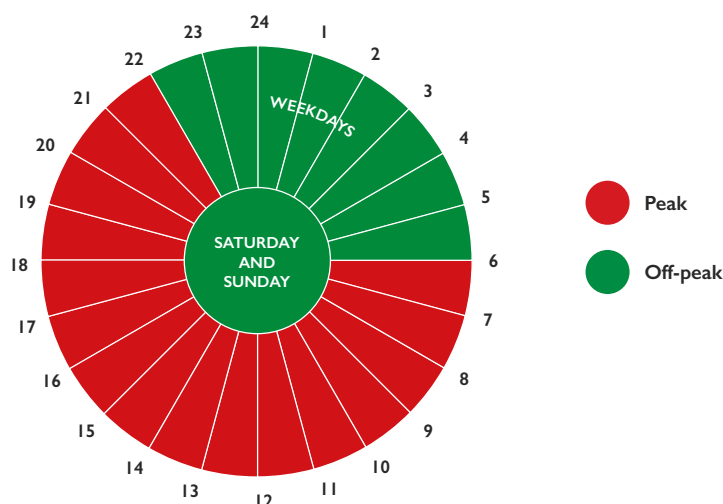
Below is the Summary of the Charges:

Tariff name	Tariff rate	Source
Gen-purchase- urban	Energy charge	WEPS non-local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Affordability subsidy charge	WEPS non-local authority tariff affordability subsidy charge
	Administration charge	WEPS non-local authority tariff administration charge
	All other tariff charges	N/A
Gen-purchase-rural	Energy charge	WEPS non-local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Administration charge	Ruraflex non-local authority tariff administration charge
	All other tariff charges	N/A
Gen-purchase Munic	Energy charge	WEPS local authority tariff: energy rates excluding losses and the portion of the GCC included in the TOU energy rates
	Administration charge	WEPS local authority tariff administration charge
	All other tariff charges	N/A

## Appendix A

### Eskom's Defined Time-Of-Use Periods

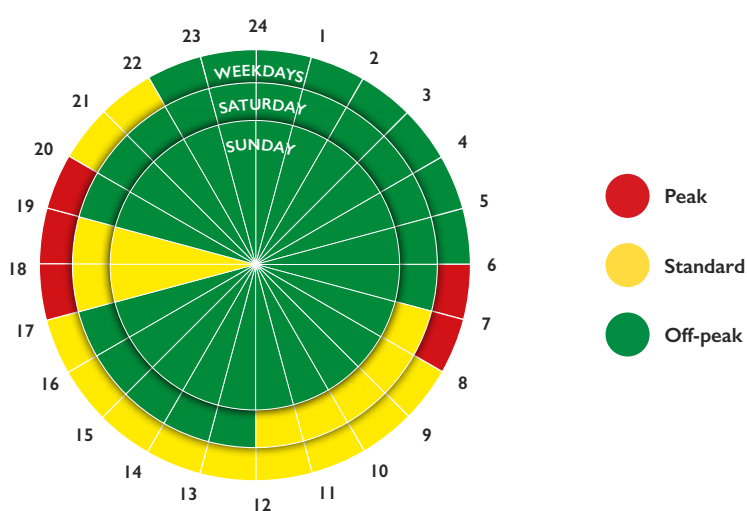
#### Nightsave Urban Large, Nightsave Urban Small and Nightsave Rural



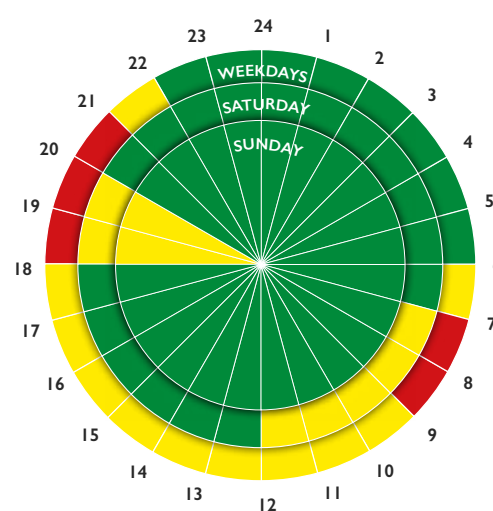
#### Weps, Megaflex, Megaflex Gen, Municflex, Miniflex, Homeflex, Ruraflex and Ruraflex Gen

##### The TOU Hours in Figure 2 Have Been Updated as Follows:

- The evening peak hours have increased from 2 hours to 3 hours.
- The morning peak hours have been reduced from 3 hours to 2 hours.
- A new 2-hour standard period has been introduced on Sunday evening.



High-Demand Season



Low-Demand Season

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## Transmission Zones

### TRANSMISSION ZONES FOR LOADS

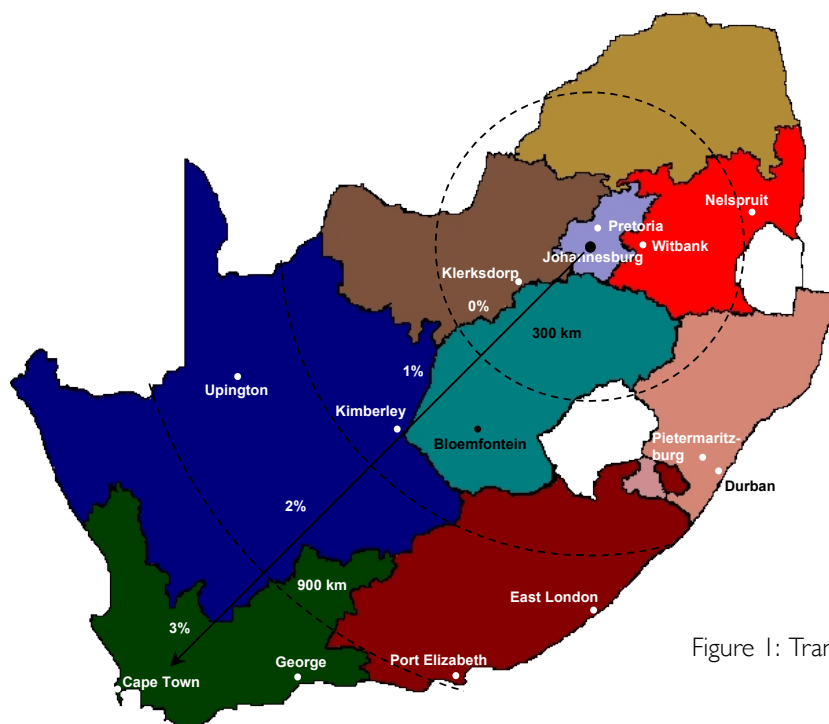


Figure 1: Transmission Zones for Loads

### TRANSMISSION ZONES FOR GENERATORS

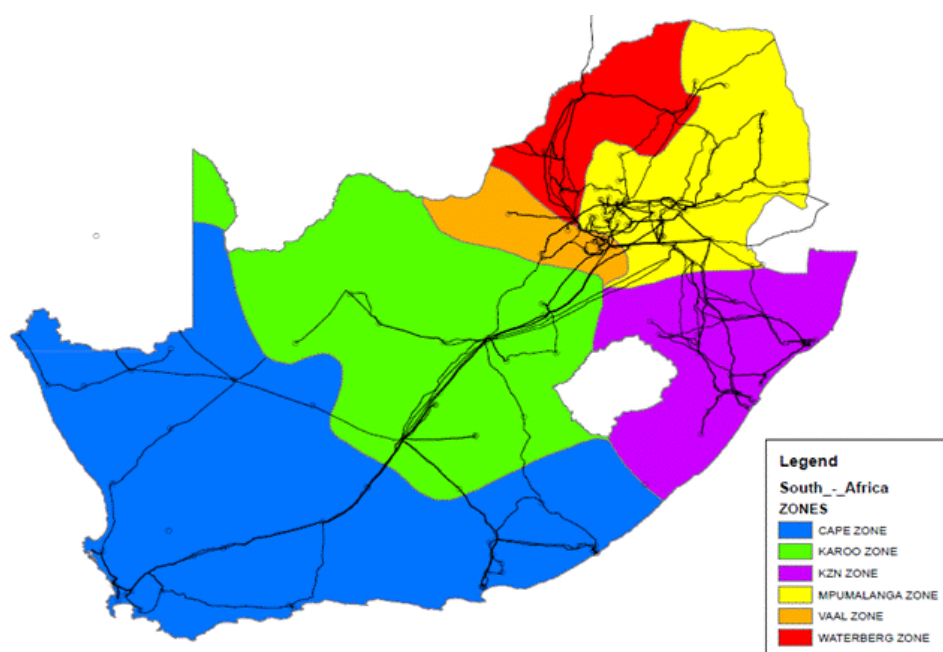


Figure 2: Transmission Zones for Generators

# NMD Rules and Excess Network Capacity Charges

The NMD (and MEC rules), as amended from time to time with the approval of NERSA, set out the rules relating to notification, changes and exceedance of the **NMD and MEC**

### Charges Applicable for Exceedance of the NMD

An exceedance of the **NMD** based on the difference between the **maximum demand** and the NMD, will impact the following charges (as applicable); the **Distribution network capacity charge\***, the **network capacity charge\***, the **Transmission network charge** and the **urban low voltage subsidy charge** for the DUoS charges, the TUoS charges and the Ruraflex, Ruraflex Gen, Nightsave Rural, Megaflex, Megaflex Gen, Miniflex, Nightsave Urban Small and Nightsave Urban Large tariffs. The generation capacity charge will not be impacted by excess charges payable for exceedance of the NMD. This means that the generation capacity charge will be based on the utilised capacity without applying the "excess charges" currently used for excess network capacity charges related to NMD exceedance.

The amount payable through the **excess network capacity charge** in the event of an exceedance is calculated on the number of times the **NMD** is exceeded by the **maximum demand** multiplied by the portion of the maximum demand exceeding the **NMD** multiplied by the sum of the **Distribution network capacity charge\*** and the **Transmission network charge** (or for Miniflex and Ruraflex the **network capacity charge\***) and if applicable, the **urban low voltage subsidy charge** for the respective tariffs. The **excess network capacity charges** are set out below.

\*Note that any reference in the NMD rules to "the network access charge" must be replaced with "the network capacity charge" and to "the excess network access charge" must be replaced with "excess network capacity charge".

### Charges Applicable for Exceedance of the MEC Rules\*

These rules are in the process of being revised by NERSA. Please refer to the Eskom website ([www.eskom.co.za/tariffs](http://www.eskom.co.za/tariffs)) for the latest version of the rules.

The charges below shall apply in the event of an NMD exceedance x the event number:



For a description of the charges refer to the definitions on pages 8-11.

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## Appendix C

# Excess Network Capacity Charges

## Excess Network Capacity Charges (NCC) – Non-local Authority

Urban – Excess NCC			
Megaflex / Megaflex Gen [Non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R49.85</b>	R57.33
	≥ 500V & < 66kV	<b>R46.23</b>	R53.16
	≥ 66kV & ≤ 132kV	<b>R32.57</b>	R37.46
	> 132kV*	<b>R26.54</b>	R30.52
> 300km and ≤ 600km	< 500V	<b>R49.96</b>	R57.45
	≥ 500V & < 66kV	<b>R46.33</b>	R53.28
	≥ 66kV & ≤ 132kV	<b>R32.67</b>	R37.57
	> 132kV*	<b>R26.71</b>	R30.72
> 600km and ≤ 900km	< 500V	<b>R50.07</b>	R57.58
	≥ 500V & < 66kV	<b>R46.43</b>	R53.39
	≥ 66kV & ≤ 132kV	<b>R32.76</b>	R37.67
	> 132kV*	<b>R26.86</b>	R30.89
> 900km	< 500V	<b>R50.18</b>	R57.71
	≥ 500V & < 66kV	<b>R46.53</b>	R53.51
	≥ 66kV & ≤ 132kV	<b>R32.85</b>	R37.78
	> 132kV*	<b>R27.03</b>	R31.08

\*132kV or Transmission Connected

Urban – Excess NCC			
Miniflex [Non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R49.85</b>	R57.33
	≥ 500V & < 66kV	<b>R46.22</b>	R53.15
	≥ 66kV & ≤ 132kV	<b>R32.57</b>	R37.46
	> 132kV*	<b>R26.54</b>	R30.52
> 300km and ≤ 600km	< 500V	<b>R49.97</b>	R57.47
	≥ 500V & < 66kV	<b>R46.32</b>	R53.27
	≥ 66kV & ≤ 132kV	<b>R32.67</b>	R37.57
	> 132kV*	<b>R26.71</b>	R30.72
> 600km and ≤ 900km	< 500V	<b>R50.07</b>	R57.58
	≥ 66kV & ≤ 132kV	<b>R46.43</b>	R53.39
	≥ 66kV & ≤ 132kV	<b>R32.76</b>	R37.67
	> 132kV*	<b>R26.86</b>	R30.89
> 900km	< 500V	<b>R50.18</b>	R57.71
	≥ 500V & < 66kV	<b>R46.53</b>	R53.51
	≥ 66kV & ≤ 132kV	<b>R32.85</b>	R37.78
	> 132kV*	<b>R27.03</b>	R31.08

\*132kV or Transmission Connected

Urban – Excess NCC			
WEPS [non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R49.85</b>	R57.33
	≥ 500V & < 66kV	<b>R46.23</b>	R53.16
	≥ 66kV & ≤ 132kV	<b>R32.57</b>	R37.46
	> 132kV*	<b>R26.54</b>	R30.52
> 300km and ≤ 600km	< 500V	<b>R49.96</b>	R57.45
	≥ 500V & < 66kV	<b>R46.33</b>	R53.28
	≥ 66kV & ≤ 132kV	<b>R32.67</b>	R37.57
	> 132kV*	<b>R26.71</b>	R30.72
> 600km and ≤ 900km	< 500V	<b>R50.07</b>	R57.58
	≥ 500V & < 66kV	<b>R46.43</b>	R53.39
	≥ 66kV & ≤ 132kV	<b>R32.76</b>	R37.67
	> 132kV*	<b>R26.86</b>	R30.89
> 900km	< 500V	<b>R50.18</b>	R57.71
	≥ 500V & < 66kV	<b>R46.53</b>	R53.51
	≥ 66kV & ≤ 132kV	<b>R32.85</b>	R37.78
	> 132kV*	<b>R27.03</b>	R31.08

\*132kV or Transmission Connected

Urban – Excess NCC			
Nightsave Urban [Non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R49.85</b>	R57.33
	≥ 500V & < 66kV	<b>R46.23</b>	R53.16
	≥ 66kV & ≤ 132kV	<b>R32.57</b>	R37.46
	> 132kV*	<b>R26.54</b>	R30.52
> 300km and ≤ 600km	< 500V	<b>R49.96</b>	R57.45
	≥ 500V & < 66kV	<b>R46.33</b>	R53.28
	≥ 66kV & ≤ 132kV	<b>R32.67</b>	R37.57
	> 132kV*	<b>R26.71</b>	R30.72
> 600km and ≤ 900km	< 500V	<b>R50.07</b>	R57.58
	≥ 500V & < 66kV	<b>R46.43</b>	R53.39
	≥ 66kV & ≤ 132kV	<b>R32.76</b>	R37.67
	> 132kV*	<b>R26.86</b>	R30.89
> 900km	< 500V	<b>R50.18</b>	R57.71
	≥ 500V & < 66kV	<b>R46.53</b>	R53.51
	≥ 66kV & ≤ 132kV	<b>R32.85</b>	R37.78
	> 132kV*	<b>R27.03</b>	R31.08

\*132kV or Transmission Connected

Rural – Excess NCC			
Nightsave Rural [Non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R52.04</b>	R59.85
	≥ 500V & < 22kV	<b>R48.32</b>	R55.57
> 300km and ≤ 600km	< 500V	<b>R52.14</b>	R59.96
	≥ 500V & < 22kV	<b>R48.42</b>	R55.68
> 600km and ≤ 900km	< 500V	<b>R52.25</b>	R60.09
	≥ 500V & < 22kV	<b>R48.53</b>	R55.81
> 900km	< 500V	<b>R52.36</b>	R60.21
	≥ 500V & < 22kV	<b>R48.64</b>	R55.94

Rural – Excess NCC			
Ruraflex/Ruraflex Gen [Non local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl
≤ 300km	< 500V	<b>R52.04</b>	R59.85
	≥ 500V & < 22kV	<b>R48.32</b>	R55.57
> 300km and ≤ 600km	< 500V	<b>R52.14</b>	R59.96
	≥ 500V & < 22kV	<b>R48.42</b>	R55.68
> 600km and ≤ 900km	< 500V	<b>R52.25</b>	R60.09
	≥ 500V & < 22kV	<b>R48.53</b>	R55.81
> 900km	< 500V	<b>R52.36</b>	R60.21
	≥ 500V & < 22kV	<b>R48.64</b>	R55.94

 For a description of the charges refer to the definitions on pages 8-11.

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## Appendix C

### Excess Network Capacity Charges

#### Excess Network Capacity Charges (NCC) – Local Authority

Excess NCC			
Mubiflex [Local authorities]			
Transmission Zone	Voltage	Excess NCC[R/kVA/m]	
			VAT incl.
≤ 300km	< 500V	<b>R51.20</b>	R58.88
	≥ 500V & < 66kV	<b>R47.38</b>	R54.49
	≥ 66kV & ≤ 132kV	<b>R27.97</b>	R32.17
	> 132kV*	<b>R18.82</b>	R21.64
> 300km and ≤ 600km	< 500V	<b>R51.36</b>	R59.06
	≥ 500V & < 66kV	<b>R47.51</b>	R54.64
	≥ 66kV & ≤ 132kV	<b>R28.07</b>	R32.28
	> 132kV*	<b>R18.99</b>	R21.84
> 600km and ≤ 900km	< 500V	<b>R51.48</b>	R59.20
	≥ 500V & < 66kV	<b>R47.62</b>	R54.76
	≥ 66kV & ≤ 132kV	<b>R28.15</b>	R32.37
	> 132kV*	<b>R19.15</b>	R22.02
> 900km	< 500V	<b>R51.58</b>	R59.32
	≥ 500V & < 66kV	<b>R47.72</b>	R54.88
	≥ 66kV & ≤ 132kV	<b>R28.26</b>	R32.50
	> 132kV*	<b>R19.33</b>	R22.23

\*132kV or Transmission Connected



For a Description of the Charges Refer to the Definitions on Pages 8-11.

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## Appendix D

### Treatment of Public Holidays for 2025/26

The table below indicates the treatment of public holidays for the **Nightsave Urban, WEPS, Municflex, Megaflex, Megaflex Gen and Miniflex** tariffs for the period 1 April 2025 to until 30 June 2026. The relevant seasonally differentiated energy charges, energy demand charges and network demand charges will be applicable on these days. Any unexpectedly announced public holiday not listed below will be treated as the day of the week on which it falls.

- The following public holidays will always be treated as a Sunday for Municflex, Miniflex, Megaflex, Megaflex Gen and WEPS tariffs, New Year's Day, Good Friday, Family Day, Christmas Day and Day of Goodwill. All other days will be treated as a Saturday unless it falls on a Sunday in which case it will be treated as a Sunday.
- For Nightsave Urban, all public holidays will be treated as a Sunday.
- All public holidays for the Nightsave Rural, Homeflex, Ruraflex and Ruraflex Gen tariffs will be treated as the day of the week on which it falls.

Date	Day	Actual Day of the Week	TOU Day Treated AS	
			Nightsave Urban	Megaflex, Miniflex, WEPS, Megaflex Gen
18 April 2025	Good Friday	Friday	Sunday	Sunday
21 April 2025	Family Day	Monday	Sunday	Sunday
27 April 2025	Freedom Day	Sunday	Sunday	Sunday
28 April 2025	Public Holiday	Monday	Sunday	Saturday
1 May 2025	Workers' Day	Thursday	Sunday	Saturday
16 June 2025	Youth Day	Monday	Sunday	Saturday
9 August 2025	National Women's Day	Saturday	Sunday	Saturday
24 September 2025	Heritage Day	Wednesday	Sunday	Saturday
16 December 2025	Day of Reconciliation	Tuesday	Sunday	Saturday
25 December 2025	Christmas Day	Thursday	Sunday	Sunday
26 December 2025	Day of Goodwill	Friday	Sunday	Sunday
1 January 2026	New Year's Day	Thursday	Sunday	Sunday
21 March 2026	Human Rights Day	Saturday	Sunday	Saturday
3 April 2026	Good Friday	Friday	Sunday	Sunday
6 April 2026	Family Day	Monday	Sunday	Sunday
27 April 2026	Freedom Day	Monday	Sunday	Sunday
1 May 2026	Workers' Day	Friday	Sunday	Saturday
16 June 2026	Youth Day	Tuesday	Sunday	Saturday

## Appendix E

### WEPS – Non-Local Authority Energy Charges Excluding Losses

The following table shows the WEPS energy rate, excluding losses. These are also the same as the Megaflex energy rates excluding losses.

Active energy charge excluding losses and portion of Generation Capacity Charge [c/kWh]											
High demand season [Jun – Aug]						Low demand season [Sep – May]					
Peak		Standard		Off Peak		Peak		Standard		Off Peak	
	VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>539.64</b>	620.59	<b>134.90</b>	155.14	<b>89.94</b>	103.43	<b>223.95</b>	257.54	<b>125.92</b>	144.81	<b>89.94</b>	103.443

### WEPS – Non-Local Authority Affordability Energy Charges

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA	<b>R 13,74</b>	R 15,80	<b>R 0,73</b>	R 0,84
> 100 kVA & ≤ 500 kVA	<b>R 64,28</b>	R 73,92	<b>R 12,40</b>	R 14,26
> 500 kVA & ≤ 1 MVA	<b>R 198,52</b>	R 228,30	<b>R 19,37</b>	R 22,28
> 1 MVA	<b>R 198,52</b>	R 228,30	<b>R 19,37</b>	R 22,28
Key customers	<b>R 1 118,46</b>	R 1 286,23	<b>R 19,37</b>	R 22,28

### WEPS – Non-Local Authority Affordability Charges

Affordable subsidy charge [R/POD/day] Only payable by non-local authority tariffs	
	VAT incl
<b>4.69</b>	5.39

## Appendix E

### WEPS – Local Authority Energy Charges Excluding Losses

Active energy charge excluding losses and portion of Generation Capacity Charge [c/kWh]											
High demand season [Jun – Aug]						Low demand season [Sep – May]					
Peak		Standard		Off Peak		Peak		Standard		Off Peak	
	VAT incl		VAT incl		VAT incl		VAT incl		VAT incl		VAT incl
<b>548.06</b>	630.27	<b>137.01</b>	157.56	<b>91.35</b>	105.05	<b>227.44</b>	261.56	<b>127.88</b>	147.06	<b>91.35</b>	105.05

### WEPS – Local Authority Administration Charges

Customer categories	Service charge [R/POD/day]		Administration charge [R/POD/day]	
		VAT incl		VAT incl
≤ 100 kVA	<b>R13.96</b>	R16.05	<b>R0.75</b>	R0.86
> 100 kVA & ≤ 500 kVA	<b>R65.29</b>	R75.08	<b>R12.59</b>	R14.48
> 500 kVA & ≤ 1 MVA	<b>R201.62</b>	R231.86	<b>R19.67</b>	R22.62
> 1 MVA	<b>R201.62</b>	R231.86	<b>R19.67</b>	R22.62
Key customers	<b>R1 135.92</b>	R1 306.31	<b>R19.67</b>	R22.62

The formula used to determine the WEPS losses c/kWh value is:

**(Energy charge PSO) x (Distribution voltage loss factor x Transmission zone loss factor - 1)**

This rate is applied for the purposes of making calculations for the following:

- Distribution losses charge for distribution-connected generators
- The losses charge for transmission-connected generators
- Where a customer receives a portion of energy from a third party or supplementary generator in terms of the following energy reconciliation scenarios:
  - Gen-wheeling
  - Gen-purchase

## Appendix F

### Loss Factors

The **Distribution loss factors** for loads and generators connected to **Distribution system** as measured at the point of supply/POD are given in the table below:

Distribution Loss Factors		
Voltage	Urban Loss Factor	Rural Loss Factor
< 500V	<b>1.1862</b>	1.1973
≥ 500V & < 66kV	<b>1.1556</b>	1.1761
≥ 66kV & 132kV	<b>1.0724</b>	
> 132kV / Transmission Connected	<b>1.0000</b>	

The **Transmission loss factors** for loads and **Transmission** connected generators as measured at the **point of supply/POD** are given in the table below:

Transmission Loss Factors for Loads		
Distance from Johannesburg	Zone	Loss Factor
≤ 300km	<b>0</b>	1.0060
> 300km & ≤ 600km	<b>1</b>	1.0160
> 600km & ≤ 900km	<b>2</b>	1.0261
> 900km	<b>3</b>	1.0361

Loss Factors for Transmission Connected Generators	Loss Factor
<b>Cape</b>	1.000
<b>Karoo</b>	1.000
<b>KwaZulu-Natal</b>	1.015
<b>Vaal</b>	1.000
<b>Waterberg</b>	1.014
<b>Mpumalanga</b>	1.015

## Appendix G

### Eskom's Annual Average Price Adjustment

Eskom's tariffs are adjusted on an annual basis – previously on 1 January, but due to the change in Eskom's financial year, price adjustments now take place on 1 April every year. The average tariff adjustments since 2008 are indicated in the table below. Each tariff, due to structural changes, may have experienced a higher or lower impact than the average tariff adjustment.

#### Eskom's Average Tariff Adjustment for the Last 15 Years

Year	Tariff Adjustment	CPI
2010_11	24.8	5.40
2011_12	25.80	4.50
2012_13	16.00	5.20
2013_14	8.00	6.00
2014_15	8.00	6.00
2015_16	12.69	5.70
2016_17	9.40	6.59
2017_18	2.20	5.30
2018_19	5.23	4.5
2019_20	13.87	4.2
2020_21	8.76	3.9
2021_22	15.06	4.6
2022_23	9.61	6.9
2023_24	18.65	6.00
2024_25	12.74	4.4
2025_26	12.74	4.5

## Appendix H

### Designing Tariffs

Eskom's average price for electricity is based on the overall cost of supply but, in order to determine tariffs, it is first necessary to break down the overall costs into relevant cost categories. Costs are expressed in a manner that will ultimately be applied to derive the tariffs according to an appropriate cost driver. By using the correct cost driver for each cost component, the possibility of inappropriate pooling of costs is reduced.

#### Common Cost Drivers are:

- R/customer/month or R/customer/day - typically for customer service and administration costs
- R/kVA or R/kW - typically for network costs
- c/kWh - typically for energy costs
- c/kVArh - reactive energy costs
- Energy loss factors for energy loss costs

#### The Cost of Providing Electricity to Customers Varies According to:

- The quantity of electricity used and the period (time or season) when the electricity is used
- The size/capacity of the supply required
- The geographic location of the customer
- The voltage at which supply is provided
- The cost of connecting a supply
- The density of the points of delivery where the customers supply is located.

#### A Totally Cost Representative Tariff will Reflect the Cost Drivers and the Factors that Could Influence Cost by Taking Into Account the Following:

- The time of use and seasonal variance of energy costs
- Unbundled costs for distribution and transmission networks. These costs are differentiated according to:
  - the supply voltage
  - the density of the points of delivery
- Retail charges that reflect the size of the customer and the service provided
- A connection charge that reflects the location of the supply and the impact on upstream costs

However, the tariff applied depends on meter capability, billing functionality and logistics, as well as limitations on tariff complexity and the impact of changes to existing tariffs. For more energy-intensive users of electricity, tariff structures tend to be more complex, whereas for users such as domestic customers tariffs are simpler.

A larger customer will have a much lower supply cost than a smaller customer. In Eskom, larger customers generally subsidise smaller customers. The reasons for the higher cost for small customers are as follows:

- As a ratio of overall consumption, smaller customers tend to use much more electricity in the more expensive peak periods and have a poorer load factor than larger customers.
- Significantly more network capacity is required at the lower voltage level (e.g., 500 V) to supply a smaller customer than is required to supply a larger customer (e.g., 132 kV). This means that more electrical networks have to be built, maintained, and operated to supply smaller customers. Also, more electrical losses occur in the latter sector.

For Eskom, the overall price of electricity is regulated and is based on allowed costs plus a return on assets as determined by the National Electricity Regulator of South Africa. While Eskom's **average** price (total revenue/total consumption) is based on this NERSA regulated allowed cost, **individual** price levels per customer or per customer class might not be cost representative and include subsidies. This is due to cost averaging, historical cross-subsidies, and social factors such as the customer's ability to pay the determined price.

## Appendix I

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### Billing

#### Estimated Readings

Conventional meters are read at least once every three months. Estimated charges are raised in months during which no meter readings are taken, and these are subsequently adjusted when actual consumption is measured.

#### Deposits

A security deposit covering three months' consumption is required.

#### Pro-rating of Bills

##### Pro-rating Takes Place Under the Following Circumstances:

- at times of price increase and seasonal charges
- where a billing period spans the price change period
- where readings for demand or energy are not measured

Pro-rating is done by taking into account the number of days in the billing period where the old rates are applicable and the number of days in the billing period where the new rates are applicable.

**Example:** In a billing period of 31 days, with 15 days billed at the old rate and 16 days billed at the new rate, consumption of 1 000 kWh in total, consumption is pro-rated as follows:

$1\,000 \text{ kWh} \times 15/30 \times \text{c/kWh (old rate)}$

$1\,000 \text{ kWh} \times 16/30 \times \text{c/kWh (new rate)}$

The above gives an indication of pro-ration of consumption only. In other individual charges, pro-ration may slightly differ; however, all are based on the number of days.

## Notes