

**SCHEDULE 1
SUPPLY OF ELECTRICITY
PART I: ENERGY, DEMAND AND FIXED DEMAND CHARGES (EXCLUDING VAT)**

With effect from
1 July 2022 until
30 June 2023

A. DOMESTIC TARIFF SCALES

1. DOMESTIC SINGLE AND THREE PHASE: CONVENTIONAL AND PREPAID

Subject to any additional charges contained in Part II of the tariff and to the exceptions set out in Group (x), this scale will apply to premises that are situated within legally established townships where electrical power is supplied at low voltage to groups of consumers with a main circuit breaker size of 80 amperes or less per phase in the case of single-phase, two-phase or three-phase connections. This will happen where a three-phase connection is supplied to the premises and the rating of the consumer's main circuit breaker is more than 80 amperes per phase, excluding bulk domestic complexes. The Divisional Head: Energy Business may determine if the low-voltage three-phase demand scale will apply. (Two-phase connections are not available for new connections and the tariff is only applicable to existing two-phase connections.) The scale will apply to the premises of the following groups of consumers:

- (i) A residential unit
- (ii) A boarding house
- (iii) A flat
- (iv) A non-profitable nursing home
- (v) A charitable institution or home
- (vi) A hostel
- (vii) A school, crèche or an early childhood development facility
- (viii) A building used exclusively for public worship
- (ix) A club, other than a club licenced under any liquor act
- (x) A pumping plant where the water pumped is used exclusively for domestic purposes on premises receiving a supply under this scale of the tariff
- (xi) A building or separate section of a building comprising a number of the foregoing groups or other units used exclusively for residential purposes; the consumption of which is separately metered by the City of Tshwane to determine the charges due under this scale
- (xii) Classes (iv), (v), (vii) and (viii) situated outside legally established townships
- (xiii) Premises for which a written request was submitted to and approved by the Divisional Head: Energy Business

		With effect from 1 July 2022 until 30 June 2023
1.1	DOMESTIC STANDARD SUPPLY: SINGLE AND THREE PHASE: CONVENTIONAL AND PREPAID For a connection with a conventional meter, the energy consumed per 30-day period since the previous meter reading is charged per month or part of a month. Prepaid energy purchases are charged per calendar month. For all kWh purchased per calendar month, per kWh	
		c/kWh
1.1.1	Block 1 (0 to 100 kWh)	209.70
1.1.2	Block 2 (101 to 400 kWh)	245.41
1.1.3	Block 3 (401 to 650 kWh)	267.38
1.1.4	Block 4 (more than 650 kWh)	288.24
1.2	INDIGENT: CONVENTIONAL AND PREPAID For indigent consumers officially registered with the City of Tshwane, the first 100 kWh consumed per calendar month period per residential unit since the previous meter reading will be issued free of charge. For all kWh purchased per calendar month, per kWh	
		c/kWh
1.2.1	Block 1 (0 to 100 kWh)	209.22
1.2.2	Block 2 (101 to 400 kWh)	240.68
1.2.3	Block 3 (401 to 650 kWh)	264.05
1.2.4	Block 4 (more than 650 kWh)	281.75
1.3	LIFELINE: PREPAID Subject to any additional charges contained in all of Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage to groups of consumers with a main circuit breaker size of 20 amperes or less in the case of a single-phase connection where a lifeline subsidised connection has been taken that is metered by a prepaid meter. The scale will apply to the premises of the following groups of consumers: (i) A residential unit (ii) A flat For all kWh purchased per calendar month, per kWh	
		c/kWh
1.3.1	Block 1 (0 to 100 kWh)	209.22
1.3.2	Block 2 (101 to 400 kWh)	240.68
1.3.3	Block 3 (401 to 650 kWh)	264.05
1.3.4	Block 4 (more than 650 kWh)	281.75

		With effect from 1 July 2022 until 30 June 2023
1.4	DOMESTIC THREE-PHASE DEMAND SUPPLY: CONVENTIONAL AND PREPAID For residences where a three-phase connection is supplied to the premises and the rating of the consumer's main circuit breaker is more than 80 amperes per phase (excluding bulk domestic complexes), the following applies:	
1.4.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 794.18
1.4.2	A demand charge per KVA of half-hourly maximum demand, provided that the amount payable in respect of the maximum demand in any month will not be less than the greater of the following: Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 30 kVA, the minimum demand charged will be 30 kVA. Where the actual readings are not available, the customer will be charged 60% of the highest demand recorded during the preceding three months. Where the recorded readings are below 30 kVA, the minimum demand charged will be 30 kVA.	R/kVA 148.14
1.4.3	Energy charge per kWh consumed	c/kWh 161.03
2.	DOMESTIC BULK SUPPLY Subject to any additional charges contained in Part II of the tariff, this scale will apply to domestic complexes and gated domestic communities situated within legally established townships (unless explicitly otherwise determined by the Divisional Head: Energy Business) within and outside the municipal boundaries where electricity is supplied in bulk via a single connection of at least 80 amperes at low voltage or medium voltage, to the following groups of consumers: A body corporate or the authorised reselling agent of a bulk residential complex that purchases electricity only for resale to residential dwelling units on the same premises at the prescribed domestic reselling tariffs of the City, and where such consumption is determined by means of conventional or prepaid submeters. Residential complexes including blocks of flats with separate units in terms of the Sectional Titles Act, 1971 (Act 66 of 1971), and the Sectional Titles Act, 1986 (Act 95 of 1986), but excluding premises with only a second dwelling unit.	
2.1	DOMESTIC BULK STANDARD SUPPLY The following charges will be payable per month or part of a month:	
2.1.1	A fixed monthly charge, whether or not electricity is consumed per metering point	R/month 794.58
2.1.2	Energy charge per kWh	c/kWh 209.23

		With effect from 1 July 2022 until 30 June 2023
2.2	DOMESTIC BULK TIME-OF-USE SUPPLY The following charges will be payable per month or part of a month:	
2.2.1	A fixed monthly charge, whether or not electricity is consumed per metering point	R/month 794.58
2.2.2	Energy charge consumed	c/kWh
2.2.2.1	Active energy charge per kWh consumed in peak periods	290.40
2.2.2.2	Active energy charge per kWh consumed in standard periods	196.21
2.2.2.3	Active energy charge per kWh consumed in off-peak periods	196.21
	NOTES	
a)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G), excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
b)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G).	
c)	The Divisional Head: Energy Business may impose a specific minimum load requirement to qualify for this scale.	
d)	The Divisional Head: Energy Business has the authority to reverse the tariff of a complex without notice to standard supply where the resellers fail to accommodate clients in the complex requesting the approved domestic time-use tariffs.	
e)	Due to legislation requiring that all customers who consume more than 1 000 kWh per month be on time-of-use tariff scales, all standard bulk domestic demand connections will be phased out and be replaced with time-of-use metering and tariff scales, subject to the City of Tshwane's capability to comply.	
2.3	RESELLING TO END USERS IN DOMESTIC COMPLEXES REFER TO PARAGRAPH F BELOW	
3.	AGRICULTURAL HOLDINGS AND FARM LAND: CONVENTIONAL OR PREPAID Subject to any additional charges contained in Part II of the tariff and excluding premises that fall under Group (x) of the domestic single- and three-phase conventional or prepaid lifeline: prepaid or under the low-voltage, three-phase demand scale, this scale will apply to premises situated outside legally established townships within or outside the municipal boundaries and to which electricity is supplied or made available at low voltage, with a main circuit breaker size of 80 amperes or less per phase in the case of a single-phase or three-phase connection. The following charges will be payable per month or part of a month:	
3.1	An energy charge per kWh	c/kWh 260.10

With effect from
1 July 2022 until
30 June 2023

B. NON-DOMESTIC OR BUSINESS TARIFFS SCALES

For non-domestic or business customers where a single or three-phase connection is supplied to the premises, excluding electricity resellers.

4. NON-DOMESTIC SINGLE PHASE: CONVENTIONAL

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage to the following groups of consumers, with a main circuit breaker size of 80 amperes or less in the case of a single-phase connection:

- (i) A shop, store or business
- (ii) An office block
- (iii) A hotel licenced under the Liquor Act, 2003 (Act 59 of 2003)
- (iv) A bar
- (v) A café, tearoom or restaurant
- (vi) A combined shop and tearoom
- (vii) A public hall
- (viii) A club licenced under the Liquor Act, 2003
- (ix) An industrial, manufacturing concern or service industry
- (x) An educational institution, excluding a hostel, if metered separately
- (xi) A building or section of a building comprising a number of the above classes
- (xii) All consumers not defined under other scales of the tariff

4.1 A fixed monthly charge per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:

Where the rating of the circuit breaker is as follows:

		R/month
4.1.1	60 amperes or less	1,354.32
4.1.2	More than 60 amperes but less than 81 amperes	1,774.69
		c/kWh
4.2	Energy charge per kWh consumed	224.08

NOTES

- a) For the purpose of this item, "circuit breaker" means a double-pole circuit breaker or a neutral switch or circuit breaker combination.
- b) Due to the legislation requiring that all customers who consume more than 1000 kWh per month be on smart meter time-of-use tariffs, conventional meters are being phased out and replaced with smart prepaid meters, subject to the City of Tshwane's capacity to comply.

With effect from
1 July 2022 until
30 June 2023

5. NON-DOMESTIC SINGLE PHASE: PREPAID

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage, with a main circuit breaker size of 80 amperes or less in the case of a single-phase connection, to the groups of consumers listed in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale.

5.1 A fixed monthly charge per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:

Where the rating of the circuit breaker is as follows:

5.1.1 60 amperes or less

5.1.2 More than 60 amperes but less than 81 amperes

R/month
1,289.53
1,612.25
c/kWh
223.14

5.2 Energy charge per kWh consumed

NOTES

a) For the purpose of this item, "circuit breaker" means a double-pole circuit breaker or a neutral switch or circuit breaker combination.

b) Due to the legislation requiring that all customers who consume more than 1 000 kWh per month be on smart meter time-of-use tariffs, conventional meters are being phased out and replaced with smart prepaid meters, subject to the City of Tshwane's capability to comply.

6. NON-DOMESTIC THREE PHASE: CONVENTIONAL

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage, with a main circuit breaker size of 150 amperes or less per phase in the case of an existing three-phase connection (for new connections, see the notes below) to the groups of consumers listed in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase tariff scale.

6.1 A fixed charge per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:

Where the rating of the circuit breaker is as follows:

6.1.1 60 amperes or less

6.1.2 More than 60 amperes but less than 81 amperes

6.1.3 More than 80 amperes but less than 101 amperes

6.1.4 More than 100 amperes but less than 126 amperes

6.1.5 More than 125 amperes but less than 151 amperes

R/month
4,121.44
6,297.52
8,810.20
11,065.32
13,454.15

		With effect from 1 July 2022 until 30 June 2023
6.2	Energy charge per kWh consumed	c/kWh 224.08
	NOTES	
a)	For the purpose of this item, “circuit breaker” means a triple-pole circuit breaker.	
b)	Since 1 July 2008, no new non-domestic, three-phase straight connections above 100 amperes are available. These connections are treated as low-voltage demand connections.	
c)	Due to the legislation requiring that all customers consuming more than 1000 kWh per month must be on smart meter time-of-use tariffs, conventional meters are being phased out and replaced with smart prepaid meters, subject to the availability of smart prepaid meters.	
7.	NON-DOMESTIC THREE PHASE: PREPAID Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage, with a main circuit breaker size of 150 amperes or less per phase in the case of an existing three-phase connection (for new connections, see the notes below) to the groups of consumers listed in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase tariff scale.	
7.1	A fixed charge per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer’s incoming circuit breaker in accordance with the following scale: Where the rating of the circuit breaker is as follows:	
7.1.1	60 amperes or less	R/month 3,909.68
7.1.2	More than 60 amperes but less than 81 amperes	5,916.54
7.2	Energy charge per kWh consumed	c/kWh 223.14
	NOTES	
a)	For the purpose of this item, “circuit breaker” means a triple-pole circuit breaker.	
b)	Since 1 July 2008, no new non-domestic three-phase straight connections above 100 amperes are available. These connections are treated as low-voltage demand connections.	
c)	Due to the legislation requiring that all customers consuming more than 1000 kWh per month must be on smart meter time-of-use tariffs, conventional meters are being phased out and replaced with smart prepaid meters, subject to the availability of smart prepaid meters.	

With effect from
1 July 2022 until
30 June 2023

C. BULK BUSINESS OR NON-DOMESTIC DEMAND SCALES

Subject to any additional charges contained in Part II of the tariffs, this scale will apply to the premises situated within and outside the municipal boundaries for electricity supplied or made available at low voltage, with an annual average metered load of more than 50 kVA.

Where a consumer has not utilized an average of 70% of his notified maximum demand over the last 12 months, the City reserves the right to optimize this unused capacity to the benefit of any other end user. The consumer will then be required to notify the City in writing once they want to utilize the capacity again. Where there is a need to upgrade infrastructure to re-instate the capacity to its original state, the City will have to implement these changes before the capacity is made available to the consumer again.

8. LOW-VOLTAGE THREE-PHASE DEMAND SCALE (CONVENTIONAL AND PREPAID)

Subject to any additional charges contained in Part II of the tariff, this scale will apply to the premises situated within and outside the municipal boundaries for electricity supplied or made available at low voltage, with an annual average metered load of more than 50 kVA (implying installed breaker of greater than 70 amperes three-phase, but limited to a maximum of 800 amperes) to the groups of consumers listed in item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale and the groups of domestic consumers with a main circuit breaker size of more than 80 amperes per phase listed in Item (i) up to and including (xii). This excludes bulk domestic complexes and gated domestic communities with a single bulk connection in the preamble to the domestic scale: single phase and three phase.

The following charges will be payable per month or part of a month:

8.1 A fixed charge per month, per metering point, whether or not electricity is consumed

R/month
3,528.83

8.2 A demand charge per kVA of half-hourly maximum demand

R/kVA
252.83

Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 30 kVA, the minimum demand charged will be 30 kVA.

Where the actual readings are not available, the customer will be charged 60% of the highest demand recorded during the preceding three months. Where the recorded readings are below 30 kVA, the minimum demand charged will be 30 kVA.

8.3 Energy charge per kWh consumed

c/kWh
161.02

With effect from
1 July 2022 until
30 June 2023

NOTES

- a) This tariff category is no longer available for new connections. In order to comply with the Electricity Regulation Act, 2006 (Act 4 of 2006), all new connections in this category will be metered via a time-of-use smart meter based on the approved tariffs in Paragraph 10 below, subject to the City of Tshwane's capability to comply.
- b) In the event where the actual average annual demand is below 50 kVA, the Divisional Head: Energy Business has the authority to convert the consumer to the applicable tariff upon downgrading to the applicable breaker.

9. LOW-VOLTAGE THREE-PHASE DEMAND SCALE: TIME OF USE (CONVENTIONAL AND PREPAID)

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within and outside the municipal boundaries for electricity supplied or made available at low voltage, with an annual average metered load of more than 50 kVA, to the groups of consumers listed in Item (i) up to and including (xii), excluding bulk domestic complexes and gated domestic communities with a single bulk connection in the preamble to the non-domestic, single-phase conventional scale.

The following charges will be payable per month or part of a month:

- 9.1 A fixed monthly charge, whether or not electricity is consumed, per metering point
- 9.2 A demand charge per kVA of half-hourly maximum demand payable in peak and standard periods on weekdays and Saturdays

R/month
3,514.60

R/kVA
252.83

Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 30 kVA, the minimum demand charged will be 30 kVA.

Where the actual readings are not available, the customer will be charged 60% of the highest demand recorded during the preceding three months. Where the recorded readings are below 30 kVA, the minimum demand charged will be 30 kVA.

		With effect from 1 July 2022 until 30 June 2023
9.3	Energy charge	
		c/kWh
9.3.1	Active energy charge per kWh consumed during peak periods from June to August, per kWh	505.53
9.3.2	Active energy charge per kWh consumed during peak periods from September to May, per kWh	207.65
9.3.3	Active energy charge per kWh consumed during standard periods from June to August, per kWh	193.74
9.3.4	Active energy charge per kWh consumed during standard periods from September to May, per kWh	130.77
9.3.5	Active energy charge per kWh consumed during off-peak periods from June to August, per kWh	110.93
9.3.6	Active energy charge per kWh consumed during off-peak periods from September to May, per kWh	92.60
	NOTES	
a)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G), excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
b)	The Divisional Head: Energy Business may impose a specific minimum load requirement to qualify for this tariff scale.	
c)	In the event where the actual average annual demand is below 50 kVA, the Divisional Head: Energy and Electricity has the authority to convert the consumer to the applicable tariff.	
d)	Due to legislation requiring time-of-use tariff scales for all bulk consumers, all standard low-voltage demand connections will be phased out and replaced with time-of-use metering and tariff scales, subject to the City of Tshwane's capability to comply.	
10.	11 kV SUPPLY SCALE (CONVENTIONAL OR PREPAID) Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises, excluding bulk domestic complexes, situated within or outside the municipal boundaries where electrical power is supplied at 11 kV. Unless the Divisional Head: Energy Business determines otherwise, this scale will only be available for premises with an average metered load of more than 200 kVA. The following charges will be payable per month or part of a month:	
10.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 3,018.38

		With effect from 1 July 2022 until 30 June 2023
10.2	<p>A demand charge per kVA of half-hourly maximum demand</p> <p>Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 140 kVA, the minimum demand charged will be 140 kVA.</p> <p>Where the actual readings are not available, the customer will be charged 70% of the highest demand recorded during the preceding three months. Where the recorded readings are below 140 kVA, the minimum demand charged will be 140 kVA.</p>	<p>R/kVA 246.51</p>
10.3	<p>Energy charge per kWh consumed</p> <p>NOTES</p> <p>a) This tariff category is no longer available for new connections.</p> <p>b) In the event where the actual average annual demand is below 1 200 kVA, the Divisional Head: Energy Business has the authority to convert the consumer to the applicable tariff.</p> <p>c) Due to legislation requiring time-of-use tariff scales for all bulk consumers, all standard 11 kV connections will be phased out and replaced with time-of-use metering and tariff scales, subject to the City of Tshwane's capability to comply.</p>	<p>c/kWh 154.22</p>
11.	<p>11 kV SUPPLY SCALE: TIME OF USE (CONVENTIONAL OR PREPAID)</p> <p>Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises, excluding bulk domestic complexes, situated within or outside the municipal boundaries where electrical power is supplied at 11 kV.</p> <p>The following charges will be payable per month or part of a month:</p>	
11.1	<p>A fixed monthly charge, whether or not electricity is consumed, per metering point</p>	<p>R/month 3,042.10</p>
11.2	<p>A demand charge per kVA of half-hourly maximum demand payable in peak and standard periods on weekdays and Saturdays</p> <p>Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 140 kVA, the minimum demand charged will be 140 kVA.</p> <p>Where the actual readings are not available, the customer will be charged 70% of the highest demand recorded during the preceding three months. Where the recorded readings are below 140 kVA, the minimum demand charged will be 140 kVA.</p>	<p>R/kVA 252.04</p>

		With effect from 1 July 2022 until 30 June 2023
11.3	Energy charge	
		c/kWh
11.3.1	Active energy charge per kWh consumed during peak periods from June to August, per kWh	504.89
11.3.2	Active energy charge per kWh consumed during peak periods from September to May, per kWh	193.41
11.3.3	Active energy charge per kWh consumed during standard periods from June to August, per kWh	184.42
11.3.4	Active energy charge per kWh consumed during standard periods from September to May, per kWh	119.47
11.3.5	Active energy charge per kWh consumed during off-peak periods from June to August, per kWh	98.29
11.3.6	Active energy charge per kWh consumed during off-peak periods from September to May, per kWh	84.54
	NOTES	
a)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the Municipality (Paragraph G) – excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
b)	The Divisional Head: Energy Business may impose a specific minimum load requirement to qualify for this tariff scale.	
12.	11 kV SUPPLY SCALE: MADIBENG (CONVENTIONAL OR PREPAID) Subject to any additional charges contained in Part II of the tariff, this scale will apply to the Local Municipality of Madibeng: Hartbeespoort Administrative Unit as per the current agreement. The following charges will be payable per month or part of a month:	
12.1	The amount calculated as per the agreement, based on the current Eskom tariff that may be applicable to the Municipality for the specific in-feed point	
12.2	A surcharge of 5% on the sum of the net amount calculated in terms of sub-item (12,1)	

With effect from
1 July 2022 until
30 June 2023

D. INDUSTRIAL SCALES

Where a consumer has not utilized an average of 70% of his notified maximum demand over the last 12 months, the City reserves the right to optimize this unused capacity to the benefit of any other end user. The consumer will then be required to notify the City in writing once they want to utilize the capacity again. Where there is a need to upgrade infrastructure to re-instate the capacity to its original state, the City will have to implement these changes before the capacity is made available to the consumer again.

**13. 132 kV SUPPLY SCALE: TIME OF USE
(CONVENTIONAL OR PREPAID)**

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises within or outside the municipal boundaries where electrical power is supplied at 132 kV.

Unless the Divisional Head: Energy Business determines otherwise, this scale will only be available for premises with an average annual metered load of 10 000 kVA or more. In the event where the actual average annual demand is below 10 000 kVA, the Divisional Head: Energy Business has the authority to convert the consumer to the applicable tariff.

The following charges will be payable per month or part of a month:

13.1 A fixed monthly charge whether or not electricity is consumed, per metering point

R/month
2,545.87

13.2 A demand charge of half-hourly maximum demand payable in peak and standard periods on weekdays and Saturdays per kVA

R/kVA
167.51

Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 7 000 kVA, the minimum demand charged will be 7 000 kVA.

Where the actual readings are not available, the customer will be charged 70% of the highest demand recorded during the preceding three months. Where the recorded readings are below 7 000 kVA, the minimum demand charged will be 7 000 kVA.

		With effect from 1 July 2022 until 30 June 2023
		c/kWh
13.3	Energy charge	
13.3.1	Active energy charge per kWh consumed during peak periods from June to August, per kWh	501.42
13.3.2	Active energy charge per kWh consumed during peak periods from September to May, per kWh	184.42
13.3.3	Active energy charge per kWh consumed during standard periods from June to August, per kWh	172.09
13.3.4	Active energy charge per kWh consumed during standard periods from September to May, per kWh	113.29
13.3.5	Active energy charge per kWh consumed during off-peak periods from June to August, per kWh	93.54
13.3.6	Active energy charge per kWh consumed during off-peak periods from September to May, per kWh	80.76
	NOTES	
	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G), excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
14.	132 kV SUPPLY SCALE: WIND TUNNEL (CONVENTIONAL OR PREPAID)	
	Subject to any additional charges contained in Part II of the tariff, the Divisional Head: Energy Business retains the right to determine at his discretion, by agreement, the following charges as far as power consumption by the Council for Scientific and Industrial Research (CSIR) medium-speed wind tunnel outside the peak time of Eskom's applicable approved bulk time-of-use tariff, is concerned:	
		R/month
14.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	2,545.87
		c/kWh
14.2	Active energy charge per kWh consumed, per kWh	380.90
	Should the wind tunnel's maximum demand contribute to the City's maximum demand, the tariff will revert to as per the agreement.	
15.	132 kV SUPPLY SCALE: MEGA (CONVENTIONAL OR PREPAID)	
	The following charges will be payable per month or part of a month:	
(a)	The current Eskom Megaflex tariff applicable to the City of Tshwane (Ekangala Substation), excluding the monthly rental that may be applicable to the City.	
(b)	A surcharge of 10% on the sum of the net amount calculated in terms of sub item (a)	

With effect from
1 July 2022 until
30 June 2023

16. 275 kV SUPPLY SCALE: TIME OF USE (CONVENTIONAL OR PREPAID)

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises within or outside the municipal boundaries where electrical power is supplied at 275 kV.

Unless the Divisional Head: Energy Business determines otherwise, this scale will only be available for premises with an average metered load of 30 000 kVA or more. In the event where the actual average annual demand is below 30 000 kVA, the Divisional Head: Energy Business has the authority to convert the consumer to the applicable tariff.

The following charges will be payable per month or part of a month:

- 16.1 The current Eskom Megaflex tariff, excluding the monthly rental that may be applicable to the City.
- 16.2 A surcharge of 3% on the sum of the net amount calculated in terms of the sub item (16.1)

17. OFF-PEAK SUPPLY SCALE

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within and outside the municipal boundaries.

The following provisions will be applicable to electricity supplied or made available during the off-peak periods of the periods as determined by the Divisional Head: Energy Business, to premises receiving a standard supply under either the 132 kV supply scale or the 11 kV supply scale or the low-voltage three-phase demand scale, provided that the consumer applies in writing for such off-peak supply which will be subject to the following restrictions:

- 17.1 The consumer's electrical installation will be arranged in such a way that the off-peak supply can only be used during the times set out in this preamble.
- 17.2 The consumer will accept the limitation of such a supply to the capacity of the existing mains and equipment or, in the case of a new or increased supply, to the capacity of the mains and equipment provided by the City, by mutual agreement between the City and the consumer, and any other limitations with regard to the maximum demand or nature of the load which the Divisional Head: Energy Business may impose.
- 17.3 The consumer will compensate the City for the provision and installation of the necessary measuring equipment.

		With effect from 1 July 2022 until 30 June 2023
17.4	Should the application be approved by the Divisional Head: Energy Business, and the off-peak supply be provided or made available, the following charges will be payable:	
17.4.1	A demand charge at 0% per month of the tariff per kVA determined in terms of the tariff scale under which the standard supply is provided to the premises, applied to the value by which the half-hourly maximum demand during the off-peak period exceeds the half-hourly maximum demand applicable to the standard supply.	
17.4.2	An energy charge for all kWh consumed during the off-peak period since the previous meter reading at the tariff per kWh, determined in terms of the tariff scale under which the standard supply is made available to the premises.	
	Defined on- and off-peak periods (as determined by the Divisional Head: Energy Business) Peak Weekdays (06:00 to 22:00) Off-peak Monday to Thursday (22:00 to 06:00) Friday and weekends (Friday at 20:00 to Monday at 06:00)	
	NOTE In the event of abnormal circumstances, load demand and combinations of premises, the City may provide one supply point at a specific voltage to the premises, and the appropriate scale of the tariff relating to specific voltage will then be applicable to such premise.	
18.	RENEWABLE OR EMBEDDED ENERGY CHARGES In terms of the provisions of the Electricity Regulation Act, 2006 the generation of electricity is a licenced activity. Therefore, the tariffs are subjected to the provisions of the act and are currently interim or pilot. The tariffs will apply to customers that are net consumers of the City of Tshwane and who have invested in embedded generation capacity, are grid-tied and comply with all regulations regarding grid connection. All embedded generators are required to register with the City of Tshwane and the equipment used must comply with the technical standards required by the City of Tshwane. The tariffs applicable for the type and size of the installation which include a fixed monthly availability charge will apply for the net consumption via the City of Tshwane network. The following monthly charge will apply, whether or not electricity is consumed, per metering point:	
		R/month
18.1	DOMESTIC SINGLE OR THREE PHASE	209.63
18.2	DOMESTIC THREE-PHASE DEMAND SUPPLY: CONVENTIONAL AND PREPAID	3,528.67
18.3	NON-DOMESTIC SINGLE PHASE	
18.3.1	60 amperes or less	1,288.73
18.3.2	More than 60 amperes but less than 81 amperes	1,722.46

		With effect from 1 July 2022 until 30 June 2023
18.4	NON-DOMESTIC THREE PHASE	
18.4.1	60 amperes or less	4,121.25
18.4.2	More than 60 amperes but less than 81 amperes	6,297.22
18.4.3	More than 80 amperes but less than 101 amperes	8,809.80
18.4.4	More than 100 amperes but less than 126 amperes	11,064.81
18.4.5	More than 125 amperes but less than 151 amperes	13,456.46
18.5	LOW-VOLTAGE THREE-PHASE DEMAND SCALE	3,528.67
18.6	11 kV SUPPLY DEMAND SCALE	3,018.24
18.7	132 kV SUPPLY DEMAND SCALE	2,545.75
	NOTES	
	Energy charges for importing the City's energy while on renewable tariffs will be equal to the municipal tariff for the applicable tariff category.	
		c/kWh
18.8	A credit (reverse) tariff for excess energy generated and transferred to the City of Tshwane grid, per kWh. (Note: It can only be applied after approval by the City of Tshwane.)	12.89
19.	WHEELING TARIFF	
	A tariff per kWh for wheeling electricity through the City of Tshwane network:	c/kWh 71.89

With effect from
1 July 2022 until
30 June 2023

E. ELECTRICITY RESELLERS TARIFFS
ELECTRICITY RESELLER DEFINITION

A reseller is defined by the National Energy Regulator of South Africa (NERSA) as a non-licenced trader of electricity (a person, corporation or organisation), that supplies electricity to dwellings in high-density housing complexes, residential flat buildings, residential gated sectional title units and/or free stands in a complex, shopping malls or shopping complexes, commercial buildings (including offices), and has the ability to meter its customers and provide a bill clearly stating the kilowatt hours consumed, the tariff per kilowatt hour and the total amount charged.

In case of the City of Tshwane the above definition of a reseller will apply and, therefore, the following tariffs will apply to all resellers for domestic and commercial users.

The City is currently in the process of formulating a policy for registration of resellers. After implementation of this policy, resellers officially registered with the City qualify for and will, upon registration, be transferred to the bulk points resellers' purchase tariff categories listed below.

Where a consumer has not utilized an average of 70% of his notified maximum demand over the last 12 months, the City reserves the right to optimize this unused capacity to the benefit of any other end user. The consumer will then be required to notify the City in writing once they want to utilize the capacity again. Where there is a need to upgrade infrastructure to re-instate the capacity to its original state, the City will have to implement these changes before the capacity is made available to the consumer again.

20. DOMESTIC COMPLEXES

Subject to any additional charges contained in Part II of the tariff, this scale will apply to domestic complexes and gated domestic communities situated within legally established townships (unless explicitly otherwise determined by the Divisional Head: Energy Business) within and outside the municipal boundaries where electricity is supplied in bulk via a single connection of at least 80 amperes at low voltage or medium voltage, to the following classes of consumers:

A body corporate or the authorised reselling agent of a bulk residential complex that purchases electricity only for resale to residential dwelling units on the same premises at the prescribed domestic tariffs of the City and where such consumption is determined by means of conventional or prepaid submeters. Residential complexes include blocks of flats with separate units in terms of the Sectional Titles Act, 1971 and the Sectional Titles Act, 1986, but exclude premises with only a second dwelling unit.

The following charges will be payable per month or part of a month:

20.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 1,762.02
20.2	Active energy charge per kWh consumed, per kWh	c/kWh 209.23

		With effect from 1 July 2022 until 30 June 2023
21.	DOMESTIC BULK TIME-OF-USE SUPPLY The following charges will be payable per month or part of a month:	
21.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 1,762.02
21.2	Active energy charge per kWh consumed, per kWh	c/kWh
21.2.1	Active energy charge per kWh consumed in peak periods	290.40
21.2.2	Active energy charge per kWh consumed in standard periods	196.21
21.2.3	Active energy charge per kWh consumed in off-peak periods	196.21
	NOTES	
a)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G), excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
b)	The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G).	
c)	The Divisional Head: Energy Business may impose a specific minimum load requirement to qualify for this scale.	
d)	The Divisional Head: Energy Business has the authority to reverse the tariff of a complex without notice to standard supply where the resellers fail to accommodate clients in the complex requesting the approved domestic time-of-use tariffs.	
e)	Due to legislation requiring time-of-use tariff scales for all bulk consumers, all standard bulk domestic demand connections will be phased out and replaced with time-of-use metering and tariff scales, subject to the City of Tshwane's capability to comply.	
22.	NON-DOMESTIC OR BUSINESS COMPLEXES In accordance with Policy Position 43 of the Electricity Pricing Policy No. 1398 – non-licenced traders of electricity must provide the electricity at terms, tariffs and services not less favourably than that provided by the licenced distributor in the area. In accordance with the Electricity Regulation Act, 2006 the power and duties of the licensee are the following: A licensee may not discriminate between customers or classes of customers regarding access, tariffs, prices and conditions of service, except for objectively justifiable and identifiable differences approved by the regulator. Resellers must charge the municipal-approved rates only. A penalty fee will be applied to resellers who do not comply.	

With effect from
1 July 2022 until
30 June 2023

22.1 NON-DOMESTIC SINGLE PHASE: CONVENTIONAL

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage to the groups of consumers listed in Paragraph 5 in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale above, with a main circuit breaker size of 80 amperes or less in the case of a single-phase connection.

22.1.1 Fixed monthly charge

An amount per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:

Where the rating of the circuit breaker is as follows:

22.1.1.1 60 amperes or less

22.1.1.2 More than 60 amperes but less than 81 amperes

22.1.2 Energy charge per kWh consumed

R/month

1,352.68

1,773.01

c/kWh

209.23

22.2 NON-DOMESTIC SINGLE PHASE: PREPAID

Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage to the groups of consumers listed in Paragraph 5 in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale above, with a main circuit breaker size of 80 amperes or less in the case of a single-phase connection.

22.2.1 Fixed monthly charge

An amount per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:

Where the rating of the circuit breaker is as follows:

22.2.1.1 60 amperes or less

22.2.1.2 More than 60 amperes but less than 81 amperes

22.2.2 Energy charge per kWh consumed

R/month

1,289.47

1,722.46

c/kWh

209.23

		With effect from 1 July 2022 until 30 June 2023
22.3	NON-DOMESTIC THREE PHASE: CONVENTIONAL Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage, with a main circuit breaker size of 150 amperes or less per phase in the case of an existing three-phase connection, to the groups of consumers listed in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale.	
22.3.1	Fixed monthly charge An amount per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale: Where the rating of the circuit breaker is as follows:	
		R/month
22.3.1.1	60 amperes or less	4,121.25
22.3.1.2	More than 60 amperes but less than 81 amperes	6,297.22
22.3.1.3	More than 80 amperes but less than 101 amperes	8,809.80
22.3.1.4	More than 100 amperes but less than 126 amperes	11,064.81
22.3.1.5	More than 125 amperes but less than 151 amperes	13,456.94
		c/kWh
22.3.2	Energy charge per kWh consumed	209.37
22.4	NON-DOMESTIC THREE PHASE: PREPAID Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within legally established townships where electrical power is supplied at low voltage, with a main circuit breaker size of 150 amperes or less per phase in the case of an existing three-phase connection, to the groups of consumers listed in Item (i) up to and including (xii) in the preamble to the non-domestic, single-phase conventional scale.	
22.4.1	Fixed monthly charge An amount per month per metering point payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale. Where the rating of the circuit breaker is as follows:	
		R/month
22.4.1.1	60 amperes or less	3,909.50
22.4.1.2	More than 60 amperes but less than 81 amperes	5,917.98
		c/kWh
22.4.2	Energy charge per kWh consumed	209.37

		With effect from 1 July 2022 until 30 June 2023
22.5	LOW-VOLTAGE THREE-PHASE DEMAND SCALE The following charges will be payable per month or part of a month:	
22.5.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 12,328.99
22.5.2	A demand charge per kVA of half-hourly maximum demand: Provided that the amount payable in respect of the maximum demand in any month will not be less than the greater of the following: The prevailing tariff multiplied by 60% of the highest demand recorded on the meter during the preceding three months The prevailing tariff multiplied by 60% of the minimum required demand for the tariff scale, in this instance 50 kVA, thus 60% of 50 kVA = 30 kVA, where the metered period exceeds the normal one-month period (approximately 30 days) Where the metered period exceeds the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand where available. Consumers with meters that do not store meter history will be charged 60% of the highest demand recorded during the preceding three months.	R/kVA 241.62
22.5.3	Energy charge per kWh consumed	c/kWh 161.02
22.6	LOW-VOLTAGE THREE-PHASE DEMAND SCALE: TIME OF USE Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises situated within and outside the municipal boundaries for electricity supplied or made available at low voltage, with an annual average metered load of more than 50 kVA, to the groups of consumers listed in Item (i) up to and including (xii), excluding bulk domestic complexes and gated domestic communities with a single bulk connection in the preamble to the non-domestic, single-phase conventional scale. The following charges will be payable per month or part of a month:	
22.6.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 12,328.99
22.6.2	A demand charge per kVA of half-hourly maximum demand payable in peak and standard periods on weekdays and Saturdays Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 30 kVA, the minimum demand charged will be 30 kVA. Where the actual readings are not available, the customer will be charged 60% of the highest demand recorded during the preceding three months. Where the recorded readings are below 30 kVA, the minimum demand charged will be 30 kVA.	R/kVA 241.46

		With effect from 1 July 2022 until 30 June 2023
22.6.3	Energy charge	
		c/kWh
22.6.3.1	Active energy charge per kWh consumed during peak periods from June to August, per kWh	452.37
22.6.3.2	Active energy charge per kWh consumed during peak periods from September to May, per kWh	185.51
22.6.3.3	Active energy charge per kWh consumed during standard periods from June to August, per kWh	177.47
22.6.3.4	Active energy charge per kWh consumed during standard periods from September to May, per kWh	119.86
22.6.3.5	Active energy charge per kWh consumed during off-peak periods from June to August, per kWh	101.61
22.6.3.6	Active energy charge per kWh consumed during off-peak periods from September to May, per kWh	84.70
	NOTE The defined daily time-of-use periods throughout the year will be as per the current Eskom Megaflex tariff that may be applicable to the City (Paragraph G), excluding the application of public holidays. Meters will be set up according to the actual day of the week.	
22.7	11 kV SUPPLY SCALE Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises, excluding bulk domestic complexes, situated within or outside the municipal boundaries where electrical power is supplied at 11 kV. This scale will only be available for premises with an average metered load of more than 200 kVA. The following charges will be payable per month or part of a month:	
		R/month
22.7.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	17,614.13
		R/kVA
22.7.2	A demand charge per kVA of half-hourly maximum demand: Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 140 kVA, the minimum demand charged will be 140 kVA. Where the actual readings are not available, the customer will be charged 70% of the highest demand recorded during the preceding three months. Where the recorded readings are below 140 kVA, the minimum demand charged will be 140 kVA.	241.46
		c/kWh
22.7.3	Energy charge per kWh consumed	151.69

		With effect from 1 July 2022 until 30 June 2023
22.8	11 kV SUPPLY SCALE: TIME OF USE Subject to any additional charges contained in Part II of the tariff, this scale will apply to premises, excluding bulk domestic complexes, situated within or outside the municipal boundaries where electrical power is supplied at 11 kV. The following charges will be payable per month or part of a month:	
22.8.1	A fixed monthly charge, whether or not electricity is consumed, per metering point	R/month 17,614.96
22.8.2	A demand charge per kVA of half-hourly maximum demand: Where the actual metered period is within the normal one-month period (approximately 30 days), demand will be charged per 30-day period on the actual metered demand. Where the actual readings are below 140 kVA, the minimum demand charged will be 140 kVA. Where the actual readings are not available, the customer will be charged 70% of the highest demand recorded during the preceding three months. Where the recorded readings are below 140 kVA, the minimum demand charged will be 140 kVA.	R/kVA 239.81
22.8.3	Energy charge	c/kWh
22.8.3.1	Active energy charge per kWh consumed during peak periods from June to August, per kWh	450.85
22.8.3.2	Active energy charge per kWh consumed during peak periods from September to May, per kWh	172.72
22.8.3.3	Active energy charge per kWh consumed during standard periods from June to August, per kWh	168.46
22.8.3.4	Active energy charge per kWh consumed during standard periods from September to May, per kWh	109.34
22.8.3.5	Active energy charge per kWh consumed during off-peak periods from June to August, per kWh	89.43
22.8.3.6	Active energy charge per kWh consumed during off-peak periods from September to May, per kWh	77.10

With effect from
1 July 2022 until
30 June 2023

F. RESELLING TARIFFS TO END USERS

In accordance with the Electricity Regulation Act, 2006 the power and duties of the licensee are as follows:

A licensee may not discriminate between customers or classes of customers regarding access, tariffs, prices and conditions of service, except for objectively justifiable and conditions of a service, and except for objectively justifiable and identifiable differences approved by the regulator.

Resellers who contract third-party vendors to manage the prepaid sales at complexes with whom they have signed up to manage the reselling are responsible for the fees of the third-party vendors. These fees may not be passed on to end users in the complexes.

Resellers found guilty of charging above the approved tariffs shall be guilty of contravention of the by-laws and NERSA regulations, and a fine of R1 000 000 will be levied against the reseller, company or director irrespective of the amount charged above the allowed tariffs.

R
1,000,000.00

23. DOMESTIC TARIFFS

In accordance with Policy Position 43 of the Electricity Pricing Policy No. 1398 –

- (a) non-licenced traders of electricity must provide the electricity at terms, tariffs and services not less favourably than that provided by the licenced distributor in the area.

In accordance with the Electricity Regulation Act, 2006, the power and duties of the licensee are that –

- (b) a licensee may not discriminate between customers or classes of customers regarding access, tariffs, prices and conditions of service, except for objectively justifiable and identifiable differences approved by the regulator. The following inclining block tariffs are applicable to the reselling of electricity beyond the domestic bulk metering point:

23.1	For all kWh purchased per calendar month, per kWh	c/kWh
23.1.1	Block 1 (0 to 100 kWh)	209.70
23.1.2	Block 2 (101 to 400 kWh)	245.41
23.1.3	Block 3 (401 to 650 kWh)	267.37
23.1.4	Block 4 (more than 650 kWh)	288.24

NOTES

- (a) Resellers are not allowed to implement the time-of-use tariffs scale yet.
- (b) Resellers cannot charge another fee as this fee is inclusive of the meter reading and fixed charge for individually metered consumers.

		With effect from 1 July 2022 until 30 June 2023
24.	BUSINESS OR NON-DOMESTIC SINGLE PHASE: CONVENTIONAL AND PREPAID	
24.1	Fixed monthly charge	
	An amount per month per metering point is payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:	
	Where the rating of the circuit breaker is as follows:	
		R/month
24.1.1	20 amperes or less	526.22
24.1.2	More than 20 amperes but less than 41 amperes	875.44
24.1.3	More than 40 amperes but less than 61 amperes	1,224.68
24.1.4	More than 60 amperes but less than 81 amperes	1,746.31
		c/kWh
24.2	Energy charge per kWh consumed	224.08
25.	BUSINESS OR NON-DOMESTIC THREE PHASE: CONVENTIONAL AND PREPAID	
25.1	Fixed monthly charge	
	An amount per month per metering point is payable, whether or not electricity is consumed, according to the rating of the consumer's incoming circuit breaker in accordance with the following scale:	
	Where the rating of the circuit breaker is as follows:	
		R/month
25.1.1	20 amperes or less	1,310.01
25.1.2	More than 20 amperes but less than 41 amperes	2,621.53
25.1.3	More than 40 amperes but less than 61 amperes	3,669.29
25.1.4	More than 60 amperes but less than 81 amperes	5,415.47
25.1.5	More than 80 amperes but less than 101 amperes	6,463.17
25.1.6	More than 100 amperes but less than 126 amperes	8,035.49
25.1.7	More than 125 amperes but less than 151 amperes	9,607.82
		c/kWh
25.2	Energy charge per kWh consumed	224.08
26.	BULK DEMAND BUSINESS SCALES RESELLING TARIFFS	Reselling tariffs
26.1	LOW-VOLTAGE DEMAND SCALE (RESELLING TARIFFS)	to bulk demand
26.2	LOW-VOLTAGE THREE-PHASE DEMAND SCALE: TIME OF USE	end users as per
26.3	11 kV DEMAND SCALE (RESELLING TARIFFS)	Tariffs 8 to 11
26.4	11 kV DEMAND SCALE TIME OF USE (RESELLING TARIFFS)	above

With effect from
1 July 2022 until
30 June 2023

G. CURRENT ESKOM MEGAFLEX PERIODS

Peak

Low-demand season:

Weekdays (07:00 to 10:00 and 18:00 to 20:00)

High-demand season:

Weekdays (06:00 to 09:00 and 17:00 to 19:00)

Saturdays: None

Sundays: None

Standard

Low-demand season:

Weekdays (06:00 to 07:00, 10:00 to 18:00 and 20:00 to 22:00)

High-demand season:

Weekdays (09:00 to 17:00 and 19:00 to 22:00)

Saturdays (07:00 to 12:00 and 18:00 to 20:00)

Sundays: None

Off-peak

Weekdays (22:00 to 06:00)

Saturdays (12:00 to 18:00 and 20:00 to 07:00)

Sundays (00:00 to 12:00)