

Pricate Bag X530 Thabazimbi 0380

Tel: 014 777 1525 Fax: 014 777 1531

Email: info@thabazimbi.gov.za Web: www.thabazimbi.gov.za

#### **THABAZIMBI LOCAL MUNICIPALITY 2020/2021**

#### **REVOCATION AND TARIFFS DETERMINATION**

- WATER TARIFFS
- **SANITATION TARIFFS**
- **ELECTRICITY TARIFFS**
- **REFUSE REMOVAL TARIFFS** PROPERTY RATES TARIFF
- OTHER REVENUE TARIFF

### PLEASE NOTE THAT ALL TARIFFS CONTAINED IN THIS DOCUMENT ARE EXCLUSIVE OF VAT.

# A PROPOSED WAY FORWARD

Prepared for:	Prepared by:
Acounting Officer	Chief Financial Officer
Mr TG Ramagaga	Mr LG TLOUBATLA

Background

Thabazimbi Local Municipality is a WSA established under the Water Services Act, 108 of 1997. The main sources of potable water are:

- Pienaars River Crocodile River
- Vaalkop Dam Magalies Water Board

### The main consumers of water are:

- Domestic consumers
- Small Industrial consumers

The municipality has a electricity distribution license issued by NERSA in terms of the Electricity Act, 1987 (Act No 41 of 1987).

- The license covers the following areas for distribution and retail:
- The main consumers of electricity within our area of jurisdiction are: Greater Northam RLC (Portion)
- Thabazimbi TLC (Whole)
- Warmbad-Pienaarsrivier RLC (Portion)
- Rooiberg

# REVOCATION AND DETERMINATION OF TARIFFS FOR THE 2020/21 FINANCIAL YEAR

Notice should be given in terms of the provisions of the Local Government Municipal Finance Management Act 56/2003 as well as Chapter 4 of the Local Government Municipal Systems Act 32/2000, that the Thabazimbi Municipality will during the sitting of council adopt its annual budget, as well as the tariffs to be charged for municipal services. In relation to the 2020/21 budget, the municipal council also has to determine the municipal assessment rates to be charged on property i.t.o. section 17 of the Local Government Municipal Finance Management Act 56/2003. Tariffs for municipal services and assessment rates contained in this notice should be effective from 1 July 2020.

## **TARIFF DETERMINATION FOR 2020/21 FY**

- Recovery of the cost of potable water (bulk) purchases from Magalies Water Board and Kumba Iron Ore. Recovery of overhead, operational and maintenance costs of distribution, including losses
- Capital (infrastructure) wear and tear
- Water infrastructure development Administration and service cost. i.e. inter-departmental charges, bad debts write off, etc Provide for the replacement, refurbishment and extension of water services works
- Provision of sustainable water supply
- Water quality monitoring
- Magalies Water Board proposed increment of 12%.
- Bulk Electricity supply increased by Nersa is 6.22%
- Bulk Electricity purchased by the municipality increased by 6.9%.
- Depreciation
- **Economic indicators**
- Inflation target of 6% Reasonable rates of inflation of the cost drivers (MFMP Budget circular 98)
- THE LEGAL ENVIRONMENT
- The constitution, s27
- Municipal fiscal Powers and Functions Act, 2007
- LGMSA **MFMA**
- NT circulars: 23 Bulk resources for municipal services, 42 Funding a municipal budget
  - Norms and standards in respect of tariffs for water services in terms of section 10 (1) of the Water Services Act published as GN R652 in GG 22472 of 20 July 2001(norms and standards)
- That in terms of the stipulations of Section 75A of the Local Government: Municipal Systems Act, 2000
- the charges for the undermentioned consumer services be determined as follows for the 2018/2019 financial year (VAT excluded) APPROVED **PROPOSED PROPOSED**

TARIFFS 2019

/ 2020

**TARIFF** 

2020/2021

TARIFF 2020/2021

Consumption 51KL to 80KL

Consumption 11KL to 30KL

Consumption 31KL to 51KL

Consumption 51KL to 80KL

Consumption above 101KL

B.9 PUBLIC AND PRIVATE SCHOOLS Consumption 0KL to 10KL

Consumption above 81KL to 100KL

Consumption above 80KL

PROPERTY RATES			
8. (1) Subject to section 19, a municipality may, in terms of the criteria set out in its rates policy, levy different rates for different categories of rateable property, determined in subsection (2) and (3), which must be determined according to the (a) use of the property; (b) permitted use of the property; or (c) a combination of (a) and (b).			
(2) A municipality must determine the following categories of rateable property in terms of subsection (1): Provided such property category exists within the municipal jurisdiction:			
A. Residential properties	0.0069	0.0073	NO REBATE
B. Industrial properties	0.0131	0.0133	NO REBATE
C. Business and Commercial properties	0.0117	0.0140	NO REBATE
D. Agricultural properties	0.0018	0.0019	55%
E. Mining properties	0.0363	0.0584	NO REBATE
F. Properties owned by an organ of state and used for public service purpose	-		
G. Public service infrastructure properties	-		0.0%
H. Properties owned by public benefit organisations and used for specified public benefit activities;	0.0073		30.0%
I. Properties used for multiple purposes	PER USE		NO REBATE
K. Agricultural properties use for eco-tourism and hunting / trading and rearing of game	0.0117	0.0124	NO REBATE
L. Residential properties ( Vacant)	0.0146	0.0155	NO REBATE
M. Industrial properties (Vacant)	0.0146	0.0155	NO REBATE
N. Business and Commercial properties (Vacant)	0.0146	0.0155	NO REBATE
O. Agricultural properties (Vacant)	0.0146	0.0155	NO REBATE
P. Agricultural residential	0.0069	0.0073	30%
REDUCTION	R 15,000.00	R 15,000.00	

#### Amendment of section 1 of Act 6 of 2004, as amended by section 24 of Act 19 of 2008

1. Section 1 of the Local Government: Municipal Property Rates Act, 2004 (the principal Act), is hereby amended: (a) by the substitution for the definition of "agricultural purpose" of the following definition: 'agricultural [purpose] property' [in relation to the use of a means property that is used primarily for agricultural purposes but, without derogating from section 9, excludes any portion thereof that is used commercially for the hospitality of guests, and excludes the use of [a] the property for the purpose of ecotourism or for the trading in or hunting of game;";

"'mining property' means a property used for mining operations as defined in the Mineral and Petroleum Resources Development Act, 2002 (Act No. 28 of 2002);";"

'multiple purposes', in relation to a property, means the use of a property for more than one purpose, subject to section 9;";

'residential property' means a property included in a valuation roll in terms of section 48(2)(b) [as residential;] in respect of which the primary use or permitted use is for residential purposes without derogating from section 9;

'ratio', in relation to section 19, means the relationship between the cent amount in the Rand applicable to residential properties and different categories of non-residential properties: Provided that the two relevant cent amounts in the Rand are inclusive of any relief measures that amount to rebates of a general application to all properties within a property category;"; and

PRESCRIBED RATIOS	
Residential properties	1:01
Undeveloped vacant residential properties	1:02
Business and Commercial properties	1:02
Undeveloped vacant business and commercial properties	01:02.5
Industrial properties	01:02.5

ondeveloped vacant residential properties	1.02					
Business and Commercial properties	1:02					
Undeveloped vacant business and commercial properties	01:02.5					
Industrial properties	01:02.5					
The agricultural property ratio in the regulations takes into account the	matter that are conta	ained in the				
deleted subsection 3(4), therefore there is no further obligation on a mu exemption or reduction over and above the prescribed ratio.						
exemption of reduction over and above the prescribed ratio.						
	APPROVED	PROPOSED				
	TARIFFS 2019	TARIFF				
	/ 2020	2020/2021				
2. CHARGES FOR WATER SUPPLY						
A. BASIC CHARGE						
A.1 A basic charge shall be payable per month by the owner where any erf, star	nd					
lot or other area, with improvements, which is, or in the opinion of the Council be connected to the main supply, whether water is consumed or not:						
Residential	R 39.76	R 42.15				
Industrail	R 269.51	R 285.68				
Buisness	R 269.51	R 285.68				
Church	R 264.21	R 280.06				
Educational	R 269.51	R 285.68				
State owned	R 264.33	R 280.19				
Municipality	R 264.33	R 280.19				
A.2 A basic charge shall be payable per annum by the owner of any undevelope erf, stand, and lot or other area, which is, or in the opinion of the Council can be appropriately to the project of the council can be appropriately to the project of the council can be appropriately to the project of the council can be appropriately to the project of the council can be appropriately to the cou		R 42.15				
connected to the main supply:  Borehole (Industrial)	R 5,035.12	R 5,337.22				
Borehole (industrial)  Borehole (residential)	R 1,608.36	R 1,704.86				
B. CHARGE FOR THE PROVISION OF WATER PER MONTH	IN 1,000.30	N 1,704.00				
B.1 DOMESTIC (Convertional & Prepaid meters)						
Consumption 0KL to 6KL (free 6kl to all Indigent)						
Consumption 0KL to 10KL	R 20.78	R 22.03				
Consumption 11KL to 30KL	R 23.30	R 24.70				
Consumption 31KL to 51KL	R 26.09	R 27.65				
Consumption 51KL to 80KL	R 29.20	R 30.96				
Consumption above 80KL	R 32.72	R 34.69				
B.2 Domestic consumers with no meter Minimum charge per household per month	R 198.29	R 210.19				
B.3 AREA SUPPLIED GROUND WATER						
Consumption 0KL to 10KL	R 16.21	R 17.18				
Consumption 11KL to 30KL	R 17.50	R 18.55				
Consumption 31KL to 51KL	R 18.89	R 20.02				
Consumption 51KL to 80KL	R 20.41	R 21.63				
Consumption above 80KL	R 22.04	R 23.36				
B.4 AGRICULTURAL DOMESTIC TOTAL						
Consumption 0KL to 10KL	R 20.78	R 22.03				
Consumption 11KL to 30KL	R 23.30	R 24.70				
Consumption 31KL to 51KL	R 26.09	R 27.65				
Consumption 51KL to 80KL	R 29.20	R 30.96				
Consumption above 80KL	R 32.72	R 34.69				
B.5 INDUSTRIAL TOTAL	D 04 44	D 00 70				
Consumption 0KL to 10KL	R 21.44	R 22.72				
Consumption 11KL to 30KL	R 24.03	R 25.47				
Consumption 31KL to 51KL	R 26.90	R 28.52				
Consumption 51KL to 80KL	R 30.12	R 31.93				
Consumption above 81KL to 100KL	R 33.74	R 35.77				
Consumption above 101KL	R 34.56	R 36.63				
B.6 COMMERCIAL						
Consumption 0KL to 10KL	R 21.44	R 22.72				
Consumption 11KL to 30KL	R 24.03	R 25.47				
Consumption 31KL to 51KL	R 26.90	R 28.52				
Consumption 51KL to 80KL	R 30.12	R 31.93				
Consumption above 81KL to 100KL	R 33.74	R 35.77				
Consumption above 101KL	R 34.56	R 36.63				
B.7 INSTITUTIONAL: Church TOTAL						
Consumption 0KL to 10KL	R 20.78	R 22.03				
Consumption 11KL to 30KL	R 23.30	R 24.70				
Consumption 31KL to 51KL	R 26.09	R 27.65				
	R 29.20	<del>                                     </del>				
Consumption 51KL to 80KL		R 30.96				
Consumption above 80KL	R 32.72	R 34.69				
B.8 INSTITUTIONAL: STATE OWNED PROPERTIES	D 00 70	D 00 00				
Consumption 0KL to 10KL	R 20.78	R 22.03				
Consumption 11KL to 30KL	R 23.30	R 24.70				
Consumption 31KL to 51KL	R 26.09	R 27.65				

R 29.20

R 32 72

R 20.78

R 23.30

R 26.09

R 29.20

R 32.72

R 34.56

R 30.96

R 34 69

R 22.03

R 24.70

R 27.65

R 30.96

R 34.69

R 36.64

		APPROVED TARIFES	PROPOSED TARIFF	▮┌	high season		108.56	119	5.31
_	CHARGES FOR WATER SHARPIES	2019/2020	2020/2021	۱F	Demand charge low season		R 248.25		263.69
	CHARGES FOR WATER SUNDRIES Water connection			┧┞	high season	-	R 248.25 R 257.99		274.04
	For the provision and laying of a 15mm connection pipe and meter: For the provision and laying of a 20mm connection pipe and meter:	R 2,073.75 R 2,494.58	R 2,198.18	<del> </del>	RECONNECTION FEE  Domestic users	<u> </u>	R 530.00		561.80
	For the provision and laying of a 50mm connection pipe and meter:	R 10,919.37	R 11,574.53	1F	Buisness users Keypad		R 5,300.00 R 1,300.00		5,618.00 1,378.00
C.2	For the provision and laying of a 80mm connection pipe and meter:  Reconnection fees:	R 13,937.20	R 14,773.43		. CONNECTION FEES		1		
	Normal connection	R 270.66	R 286.90	1	consumers and pre-pa	e municipal boundaries, as well as the temporary aid consumers will be liable to the following stipulations:			
	Request for urgent re-connection After hours request for reconection	R 609.82 R 646.40	R 646.41 R 685.18	1		by the consumer for every connection to the main ality and such levy will include all costs of material,			
C.4	Deposits :  Except in the case of the Government of the Republic of South Africa			$\  \cdot \ $	labour, administration,	transport, testing and engineer's services made by the the connection. The costs will be determined by the			
	(including the Provincial Administration and the South African Railway and Harbour Administration) or any other class consumer approved by the			ΙL	Manager: Technical Se	ervices of the Council.			
	Council, every applicant for a supply must, before such supply takes place,				E.2. The consumer's r of the Council.	main supply cable will be connected to the supply cable	R 386.88	R	410.09
Ш	deposit with the Council an amount on the basis of the cost of the maximum water consumption which the applicant, in the opinion of the Chief Financial					must build a suitable building for a substation with a n to house the switchgear and meter equipment of the			
Ш	Officer, shall likely consume during two consecutive months: provided that such amounts may not be less than:			╽┝	Council when required	by the Manager Technical Services.			
F	Residential User Business/ Commercial User	R 602.55 R 2,416.97	R 638.70 R 2,561.99	łL		and situation of each connection must be approved by Il Services of the Council.			
	SPECIAL METER READING			ļ [-	E.5. Penalties for exce			pe	er KVA consumed
	D.1 For the special reading of a meter on request of a consumer:  D.2 For the re-reading of a meter on request of a consumer where a reading	R 16.93	R 17.94	╢	F.1. For the reconnect	ion of a supply temporary disconnected on request of a			
	of the meter is in dispute and the reading is confirmed:	R 16.93	R 17.94			or; except where the consumer or contractor request a guard people or equipment.	R 431.01	R	456.87
	E.1 For the testing of meters	R 518.73	R 549.86	1		ion of a supply, temporary disconnected, as a result of unt before or on the 15th day of each month or the non			
F. I	NSTALLATION OR REMOVING OF A METER  For the installation or removing of a meter on request of the consumer:	R 214.28	R 227.14	$\  \ $		aws or regulations of the Council.	D 500.00		F04.00
G.	TAMPER WITH METER		· I	1  -		Domestic Commercial and Bulk	R 530.00 R 5,300.00		561.80 5,618.00
igsplant	Any sign indicating tampering with the meter by the consumer, will be fined with:					ion of a complaint of a consumer of an electricity found that the interruption in the electricity supply was			
-	Residential Commercial and Industrial	R 3,180.00 R 5,300.00	R 3,370.80 R 5,618.00	$\left\{ \left[ \right] \right\}$	caused by a fault in the	e installation of the consumer or by the malfunction of the consumer in the installation:			
H.	REVENUE PROTECTION MEASURE  Domestic users	R 15,900.00	R 16,854.00	1	an apparatus used by	(i) per investigation	R 431.01		456.87
	Business users	R 15,900.00 R 106,000.00	R 16,854.00 R 112,360.00		. SPECIAL READING O	(ii) Bulk consumer	R 526.63	R	558.22
I. F	ECONNECTION FEE  Domestic users	R 530.00	R 561.80	<u>ال</u>	For a special or re - re	ading of a meter at the request of a consumer and	R 431.01	R	456.87
	Business users	R 5,300.00	R 5,618.00	1	when the reading is co . TESTING METERS	onfirmed to be in order :	1		
_	VAYLEAVE APPLICATION  NFORMAL SETTLEMENT FLAT RATE FOR ALL SERVICES	R 15,000.00	R 15,900.00	┧Ё	1 3 3	are payable in advance for the testing of a meter:	R 431.01	R	456.87
ΙF	Indigent customers Non-Indigent customers		R 300.00 R 500.00	]   <del>'</del>	INSPECTION OF INSTA	on on request. Only visual inspection :	R 431.01	R	456.87
	nor-mayon castolios	1		. ⊢	DEPOSIT	Residential			638.70
		APPROVED TARIFFS 2019/2020	PROPOSED TARIFF 2020/2021			Business/ Commercial	R 602.55 R 2,416.97		2,561.99
	CHARGES FOR ELECTRICITY SUPPLY  nunicipality must, as a licensed distributor, submit distribution forms to NERS			1 [	GENERAL Tampering & Penalties				
app	lication. The proposed tariff increase of 6.22% can be implemented whilst NEF nicipality must implement an electricity Block tariff with effect from 1 July 2021.	RSA is considering our app	plication. The		.apornig & Feriallies	(i) Penalties payable for tampering, payable before		$\dashv$	
	nicipality must implement an electricity Block tariff with effect from 1 July 2021.  Domestic Tariffs	THE THYLL SEASON WILLDE	nom way un August.	┧┝	1	electrical supply will be switched on again.	R 15,900.00	R	10.054.00
		T		<b>∤</b>		Residential	11 10,000.00	111	16,854.00
	DOMESTIC PREPAID Residential 1(1-50 KWH)	103.20	<b>c/kWh</b> 109.62	<u> </u>		Residential Commercial and Industrial	R 106,000.00		112,360.00
							R 106,000.00	PROPOSI	112,360.00 ED PROPOSED
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)	103.20 132.93 185.80 219.91	109.62 141.19 197.35 233.59		CHAPOTO FOR THE	Commercial and Industrial	R 106,000.00	PROPOSI	112,360.00  ED PROPOSED TARIFF
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62			Commercial and Industrial  SE REMOVAL  ER CONTAINER PER MONTH	R 106,000.00  APPROVED TARIFFS 2019 / 2020	PROPOSI TARIFF 2020/202	112,360.00  ED PROPOSED TARIFF
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35		REFUSE REMOVAL PR 1. BASIC BAG COLLE 2. BASIC BAG COLLE	Commercial and Industrial  SE REMOVAL	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11	PROPOSI TARIFF 2020/202	112,360.00  ED PROPOSED TARIFF
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19		REFUSE REMOVAL PE 1. BASIC BAG COLLE	Commercial and Industrial  SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-	R 106,000.00  APPROVED TARIFFS 2019 / 2020	PROPOSI TARIFF 2020/202	112,360.00  ED PROPOSED TARIFF 2020/2021
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80 219.91 R 181.52 <b>c/kWh</b>	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b>		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99	R 129.44 R 43.74 R 1,413.37 R 1,283.68	112,360.00  ED PROPOSED TARIFF 2020/2021
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80 219.91 R 181.52	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CUPPLY) DAILY COLLECTION 6M3 ADD 6M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80 219.91 R 181.52 <b>c/kWh</b> 141.54 173.54	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b>		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION)	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 11,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 2440 WHEELED BIN( SUPPLY AND WEEKLY COL-	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80 219.91 R 181.52 <b>c/kWh</b> 141.54 173.54	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b> 150.34 184.33		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONT	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 11,75M3 12 ADD 1,75 M3 13 (SUPPLY) DAILY COLLECTION 6M3 14 ADD 6M3 15 ADD 6M3 16 ADD 6M3 17 ADD 240 L 18 ADD 240 L	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,66.74 R 221.57 R 119.60	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL  Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month)	103.20 132.93 185.80 219.91 <b>c/kWh</b> 103.20 132.93 185.80 219.91 R 181.52 <b>c/kWh</b> 141.54 173.54	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b> 150.34 184.33		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONT	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 11,75M3 12 ADD 1,75 M3 13 (SUPPLY) DAILY COLLECTION 6M3 14 ADD 6M3 15 ADD 6M3 16 ADD 6M3 17 ADD 240 L 18 ADD 240 L	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03	R PROPOSE TARIFF 2020/202 R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.11 R 1,846.07 R 166.74 R 221.57	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b> 150.34 184.33 <b>c/kWh</b> 244.47 <b>c/kWh</b> R 795.60 169.75 <b>c/kWh</b>		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CONTAINER	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enercy charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b> 150.34 184.33 <b>c/kWh</b> R 795.60 169.75 <b>c/kWh</b> R 1,190.74 R 1,62.91		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONT 10. RENT BULK CONT 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 3
B.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic prepaid Non-IBT (poor of poorest)  Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid)  Energy charge  Commercial 1  Basic Charge (R/month)  Energy charge  Commercial 2  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 112.96	R 129.44 R 43.74 R 1,413.37 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 5 5 3
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic prepaid Non-IBT (poor of poorest)  Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid)  Energy charge  Commercial 1  Basic Charge (R/month)  Energy charge  Commercial 2  Basic Charge (R/month)  Enery charge  Commercial 3	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONT 10. RENT BULK CONT 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 112.96  R 112.96  R 112.96	R 129.44 R 43.74 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic tow Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL TONVENTIONAL (125A TO < 250A)	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL	SE REMOVAL ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CSUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 112.96  R 112.96	R 129.44 R 43.74 R 1.29.44 R 43.74 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80	109.62 141.19 197.35 233.59 <b>c/kWh</b> 109.62 141.19 197.35 233.59 R 192.81 <b>c/kWh</b> 150.34 184.33 <b>c/kWh</b> 244.47 <b>c/kWh</b> R 795.60 169.75 <b>c/kWh</b> R 1,190.74 R 162.91 <b>c/kWh</b> R 1,418.56 150.62 <b>c/kWh</b>		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 17. BULK CONTAINER 18. BULK CONTAINER 19. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AND 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 17.552  per m3	R 129.44 R 43.74 R 1.413.37 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74 R 119.74 R 119.74 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 1,62.91 c/kWh R 1,418.56 150.62 c/kWh		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor	SE REMOVAL  SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  CSUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the intractors from outside the boundaries of the municipality	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 157.52  R 175.52  R 75.63  R 475.52  R 526.61	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74 R 119.74 R 119.74 R 119.74 R 1,439.08	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  CSUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the Intractors from outside the boundaries of the municipality of RUBBLE (LESS THAN 300MM IN DIAMETER)  COVER MATERIAL	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 17.552  per m3	R 129.44 R 43.74 R 1.413.37 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74 R 119.74 R 119.74 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER INCOMPAINE 7. BULK CONTAINER LECTION) 8. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CONTAINER 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE VEHICLE TYRE)	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  CUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the intractors from outside the boundaries of the municipality of RUBBLE(LESS THAN 300MM IN DIAMETER)  COVER MATERIAL  UP TO 70CM IN DIAMETER( NORMAL MOTOR	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 12.96  R 12.96	R 129.44 R 43.74 R 1.413.37 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic Prepaid Non-IBT (poor of poorest)  Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 17. BULK CONTAINER 18. BULK CONTAINER 19. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE VEHICLE TYRE) 25. TYRES-RIM SIZE VEHICLE TYRE) 25. TYRES-RIM SIZE U	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  CSUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the Intractors from outside the boundaries of the municipality of RUBBLE (LESS THAN 300MM IN DIAMETER)  COVER MATERIAL	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 175.52  per m3  R 526.61  R 29.78  R 28.46  R 29.78	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.74 R 119.74 R 119.74 R 119.74 R 1,439.08 R 558.20 R 31.56 R - R 30.17 R 31.56	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic Low Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid) Energy charge  Commercial 1  Basic Charge (R/month) Energy charge  Commercial 2  Basic Charge (R/month) Enery charge  Commercial 3  Basic Charge (R/month) Enery charge  NUSTRIAL TARIFFS  INDUSTRIAL TARIFFS  INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A)  Basic charge  Energy charge  low season high season  ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A)  Basic charge Energy charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 R 1952.38 R 257.40 R 1,752.82		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CONTAINER 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 3. BULK CONTAINER 3. BULK CONTAINER 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONT	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  ADD 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the entractors from outside the boundaries of the municipality is RUBBLE(LESS THAN 300MM IN DIAMETER)  COVER MATERIAL  UP TO 70CM IN DIAMETER(NORMAL MOTOR)  JP TO 110 CM IN DIAMETER(NORMAL TRUCK TYRE)	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 12.96  R 12.96	R 129.44 R 43.74 R 1.413.37 R 1,283.65 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge Energy charge low season high season	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 R 252.38 R 257.40 R 1,752.82		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER LECTION) 8. BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE UVEHICLE TYRE) 25. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 21. DISPOSAL OF GE 22. TYRE CUT SHRE 27. TYRE CUT SHRE 28. DISPOSAL OF GE	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 COUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the ntractors from outside the boundaries of the municipality of RUBBLE(LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER(NORMAL MOTOR  JP TO 110 CM IN DIAMETER (NORMAL TRUCK TYRE) JP TO 116CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 12.96 R 12.978 R 29.78	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 13.56 R - R 30.17 R 31.56 R - R 30.17	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic High COMMERICAL TARIFFS COMMERICAL TARIFFS COmmercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge Energy charge Low season high season high season NIDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68 R 257.40 R 1,752.82 188.62 191.19		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 1. COLLECTION OF 12. RENTAL BULK CON 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE UE 116 MM IN DIAMETEE 25. TYRE-RIM SIZE UE 26. TYRE-RIM SIZE UE 27. TYRE CUT SHRE 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CSUPPLY) DAILY COLLECTION 6M3 ADD 6M3 ADD 6M3 ADD 6M3 ADD 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3  E REMOVAL  AI and non-hazardous industrial dry solid waste by the intractors from outside the boundaries of the municipality of the intractors from DIAMETER (NORMAL MOTOR)  E RUBBLE (LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER (NORMAL TRUCK TYRE) UP TO 110 CM IN DIAMETER AND GREATER THAN REARTHMOVING EQUIPMENT DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING LESS THAN 1000 KG BY ENERAL WASTE WEIGHING MORE THAN 1001 KG	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11  R 41.27  R 1,333.36  R 1,210.99  R 2,315.22  R 1,741.58  R 157.30  R 209.03  R 112.83  R 477.75  R 337.08  R 219.10  R 124.24  R 274.32  R 112.96  R 12.96  R 17.552  per m3  R 526.61  R 29.78  R 28.46  R 29.78  R 238.20  R 178.65	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge Energy charge Low season high season NIDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge Low season NIDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge Low season NIDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68 R 252.38 R 257.40 R 1,752.82 188.62 191.19 c/kWh R 8,156.64 115.08		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER INTERPRETED SET	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CSUPPLY) DAILY COLLECTION 6M3 ADD 6M3 ADD 6M3 ADD 6M3 ADD 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3  E REMOVAL  AI and non-hazardous industrial dry solid waste by the intractors from outside the boundaries of the municipality of the intractors from DIAMETER (NORMAL MOTOR)  E RUBBLE (LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER (NORMAL TRUCK TYRE) UP TO 110 CM IN DIAMETER AND GREATER THAN REARTHMOVING EQUIPMENT DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING LESS THAN 1000 KG BY ENERAL WASTE WEIGHING MORE THAN 1001 KG	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 17.552 per m3 R 526.61 R 29.78  R 28.46 R 29.78 R 28.46 R 29.78 R 28.40 R 178.65 R 84.80 R 112.36	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 3(351-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial 7 Basic Charge (R/month) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge Energy charge low season high season high season NDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season high season high season NDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season high season high season NDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68 R 252.38 R 257.40 R 1,752.82 188.62 191.19 c/kWh R 8,156.64 115.08 120.88		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 1. COLLECTION OF 12. RENT BULK CON 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHREI 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE TO 1500 KG BY PUBLI 30. DISPOSAL OF GE PUBLIC	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CSUPPLY) DAILY COLLECTION 6M3 ADD 7M3 ADD 6M3 ADD 7M3	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 112.96 R 112.96 R 112.96 R 112.96 R 112.96 R 172.96 R 17357.63 R 475.52 per m3 R 526.61 R 29.78 R 28.46 R 29.78 R 28.46 R 29.78 R 28.46 R 29.78 R 178.65 R 84.80 R 112.36 R 112.36	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH)  DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic High COMMERICAL TARIFFS COmmercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge ROUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season Inigh season Inigh season Basic Charge Energy charge INDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge Low season high season Demand charge Low season Demand charge Low season Demand Season Demand Charge Low season Low s	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36 R 242.29	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 1,190.74 R 162.91 c/kWh R 1,752.82  c/kWh R 1,752.82  R 257.40  R 1,752.82  188.62 191.19 c/kWh R 8,156.64  115.08 120.88 R 222.38 R 2257.36		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CONTAINER 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHRE 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AND 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DNTAINER 1,75M3  E REMOVAL al and non-hazardous industrial dry solid waste by the otractors from outside the boundaries of the municipality of RUBBLE (LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER (NORMAL MOTOR  JP TO 110 CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING 1501 TO 2000KG BY	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 172.96 R 172.96 R 172.96 R 172.96 R 172.96 R 172.96 R 173.57.63 R 475.52 per m3 R 526.61 R 29.78 R 28.46 R 29.78 R 28.46 R 29.78 R 28.46 R 12.36 R 112.36 R 112.36 R 112.36	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 30.17	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH)  Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL  Residential 2(51-350 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH) Residential 3(351-800 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic Low Domestic Low Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid)  Energy charge  Commercial 1  Basic Charge (R/month)  Energy charge  Commercial 2  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  NDUSTRIAL TARIFFS  INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A)  Basic charge  Energy charge  low season high season  Demand charge low season high season  ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A)  Basic charge  Energy charge  low season high season  NDUSTRIAL 2 CONVENTIONAL (> 300A)  Basic charge  Energy charge  low season high season  INDUSTRIAL 2 CONVENTIONAL (> 300A)  Basic charge  Energy charge low season high season  Demand charge low season high season	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh 244.47 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 1,190.74 R 162.91 c/kWh R 1,752.82  75.89 78.68 R 257.40 R 1,752.82  188.62 191.19 c/kWh R 8,156.64  115.08 120.88 R 222.38 R 257.36 c/kWh		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 1. COLLECTION OF 12. RENT BULK CON 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHREI 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE PUBLIC 33. DISPOSAL OF GE	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AND 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DITAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the attractors from outside the boundaries of the municipality of RUBBLE (LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER (NORMAL MOTOR  UP TO 110 CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING 5001-5000KG BY PUBLIC ENERAL WASTE WEIGHING 5001-5000KG BY PUBLIC ENERAL WASTE WEIGHING 5001-MORE BY PUBLIC	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 112.96 R 112.96 R 112.96 R 112.96 R 172.96 R 112.96 R 29.78 R 28.46 R 29.78 R 28.46 R 29.78 R 28.46 R 29.78 R 28.40 R 178.65 R 84.80 R 112.36 R 168.54 R 168.54 R 168.54	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 119.75 R 30.17 R 31.56 R - R 30.17 R 31.56 R - R 30.17 R 31.56 R 252.50 R 189.37 R 89.89 R 119.10 R 178.65 R 476.41 R 714.61	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 3 7 7
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH)  Residential 1(1-50 KWH)  DOMESTIC CONVENTIONAL  Residential 1(51-350 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic Low  Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid)  Energy charge  Commercial 1  Basic Charge (R/month)  Energy charge  Commercial 2  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  Commercial 1  Convential 3  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A)  Basic charge  Energy charge  Iow season  high season  Demand charge  Iow season  InDUSTRIAL 2 CONVENTIONAL (> 300A)  Basic charge  Energy charge  Iow season  InDUSTRIAL 2 CONVENTIONAL (> 300A)  Basic charge  Energy charge  Iow season  high season  Demand charge  Iow season  Basic charge  Energy charge  Iow season  Basic charge  Energy charge  Iow season  Basic charge  Energy charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36 R 242.29 c/kWh R 7,679.00	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 195.60 169.75 c/kWh R 1,190.74 R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 R 192.38 R 257.40 R 1,752.82 R 195.664 R 8,156.64 R 8,156.64 R 8,156.64 R 8,156.64		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 1. COLLECTION OF 12. RENT BULK CON 11. COLLECTION OF 12. RENTAL BULK CO 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHREI 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE PUBLIC 33. DISPOSAL OF GE	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 CSUPPLY) DAILY COLLECTION 6M3 ADD 6M3 ADD 6M3 ADD 6M3 ADD 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DITAINER 1,75M3  ER REMOVAL  AI and non-hazardous industrial dry solid waste by the entractors from outside the boundaries of the municipality of the properties of the propertie	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 112.96 R 112.96 R 112.96 R 112.96 R 178.65 R 29.78  R 29.78  R 28.46 R 29.78  R 29.78  R 28.46 R 29.78  R 29.78  R 28.46 R 29.78	R 129.44 R 43.74 R 1,413.37 R 1,283.68 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 31.56 R 252.50 R 189.37 R 89.89 R 119.10 R 178.65 R 297.75 R 476.41 R 714.61 Add R 56. to normal to	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7 7
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH)  Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL  Residential 1(1-50 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month)  Domestic prepaid Non-IBT (poor of poorest)  Domestic Low  Domestic Low  Domestic High  COMMERICAL TARIFFS  Commercial (Conventional/Prepaid)  Energy charge  Commercial 1  Basic Charge (R/month)  Energy charge  Commercial 2  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  Commercial 3  Basic Charge (R/month)  Enery charge  ONUSTRIAL TARIFFS  INDUSTRIAL TONVENTIONAL (125A TO < 250A)  Basic charge  Energy charge  low season  high season  ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A)  Basic charge  Energy charge  low season  high season  NUSUSTRIAL 2 CONVENTIONAL (> 300A)  Basic charge  Energy charge  low season  high season  high season  Demand charge  low season  high season  Domand charge  low season  high season  Domand charge  low season  high season  ALTERNATIVE INDUSTRIAL 2 (> 300A)  Basic charge  Energy charge  low season  high season  ALTERNATIVE INDUSTRIAL 2 (> 300A)  Basic charge  Energy charge  low season  high season  ALTERNATIVE INDUSTRIAL 2 (> 300A)  Basic charge  Energy charge  low season  high season  ALTERNATIVE INDUSTRIAL 2 (> 300A)  Basic charge  Energy charge  low season  high season  ALTERNATIVE INDUSTRIAL 2 (> 300A)  Basic charge  Energy charge  low season  high season	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36 R 242.29 c/kWh R 7,679.00  173.61 180.00	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68 R 257.40 R 1,752.82 188.62 191.19 c/kWh R 8,156.64 115.08 120.88 R 222.38 R 227.36 c/kWh R 8,156.64 184.41 191.19		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 7. BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHRE 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE PUBLIC 33. DISPOSAL OF GE PUBLIC 34. ADDITIONAL REF	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AND 240 L AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DITAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the attractors from outside the boundaries of the municipality of RUBBLE (LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER (NORMAL MOTOR  UP TO 110 CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING 5001-5000KG BY PUBLIC ENERAL WASTE WEIGHING 5001-5000KG BY PUBLIC ENERAL WASTE WEIGHING 5001-MORE BY PUBLIC	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 149.96 R 149.97 R 29.78 R 28.40 R 29.78 R 28.40 R 29.78 R 28.40 R 29.78 R 28.40 R 178.65 R 84.80 R 112.36 R 168.54 C R 280.90 R 449.44 R 674.16 Add R 53 to normal tariff Add R 106 to normal tariff	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 31.56 R 252.50 R 476.41 R 714.61 Add R 56. to normal tallowers and tallowers a	112,360.00  ED PROPOSED TARIFF 2020/2021  77 55 33 77
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH)  DOMESTIC CONVENTIONAL Residential 4(1-50 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge Commercial 5 Basic Charge (R/month) Enery charge NDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season NIGH Season NIDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season high season Demand charge low season high season Demand charge low season high season ALTERNATIVE INDUSTRIAL 1 (2-300A) Basic charge Energy charge low season high season Demand charge Basic charge Energy charge low season high season Demand charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36 R 242.29 c/kWh R 7,679.00  173.61 180.00	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 75.89 78.68 R 257.40 R 1,752.82 188.62 191.19 c/kWh R 8,156.64 115.08 120.88 R 222.38 R 257.36 c/kWh R 8,156.64		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 5. BULK CONTAINER 6. BULK CONTAINER 1. BULK CONTAINER 7. BULK CONTAINER 1. CONTAINER 1. BULK CONTAINER	SE REMOVAL  ER CONTAINER PER MONTH ECTION PER HOUSING UNIT ECTION PER HOUSING AT LEEUPOORT AND INFOR- 1,75M3 ADD 1,75 M3 (SUPPLY) DAILY COLLECTION 6M3 ADD 6M3 240 WHEELED BIN( SUPPLY AND WEEKLY COL- AINER 240L TAINER 6M3 RENTED BULK CONTAINER 6M3 DITAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the ntractors from outside the boundaries of the municipality of RUBBLE(LESS THAN 300MM IN DIAMETER) COVER MATERIAL UP TO 70CM IN DIAMETER(NORMAL MOTOR  JP TO 110 CM IN DIAMETER (NORMAL TRUCK TYRE) JP TO 116CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT) DDED PER 1000 KG OR PART THEREOF ENERAL WASTE WEIGHING MORE THAN 1001 KG LIC ENERAL WASTE WEIGHING 1501 TO 2000KG BY ENERAL WASTE WEIGHING 5001KG-10 000KG BY ENERAL WASTE WEIGHING 5001KG-10 000KG BY ENERAL WASTE WEIGHING 5001KG-10 000KG BY ENERAL WASTE WEIGHING 10001-MORE BY PUBLIC USE REMOVAL OF TWICE A WEEK	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 12.97 R 29.78	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 31.56 R 252.50 R 476.41 R 714.61 Add R 56. to normal tallowers and tallowers a	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
C.	Residential 1(1-50 KWH) Residential 2(51-350 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) DOMESTIC CONVENTIONAL Residential 1(1-50 KWH) Residential 1(1-50 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 3(351-600 KWH) Residential 4(601 + KWH) Basic Charge (R/month) Domestic prepaid Non-IBT (poor of poorest) Domestic Low Domestic Low Domestic High COMMERICAL TARIFFS Commercial (Conventional/Prepaid) Energy charge Commercial 1 Basic Charge (R/month) Energy charge Commercial 2 Basic Charge (R/month) Enery charge Commercial 3 Basic Charge (R/month) Enery charge ROMSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL TARIFFS INDUSTRIAL 1 CONVENTIONAL (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season high season ALTERNATIVE INDUSTRIAL 1 (125A TO < 250A) Basic charge Energy charge low season high season Demand charge low season INDUSTRIAL 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season Demand charge low season Niplustrial 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season Demand charge low season Demand charge low season Niplustrial 2 CONVENTIONAL (> 300A) Basic charge Energy charge low season Demand charge low season Demand charge low season Demand charge	103.20 132.93 185.80 219.91 c/kWh 103.20 132.93 185.80 219.91 R 181.52 c/kWh 141.54 173.54  c/kWh 230.15 c/kWh R 749.01 159.81 c/kWh R 1,102.53 150.85 c/kWh R 1,335.49 141.80  c/kWh R 1,650.18  71.45 74.07  R 237.61 R 242.33  R 1,650.18  177.58 180.00 c/kWh R 7,679.00  108.34 113.80  R 209.36 R 209.36 R 209.36 R 242.29 c/kWh R 7,679.00  173.61 180.00 c/kWh	109.62 141.19 197.35 233.59 c/kWh 109.62 141.19 197.35 233.59 R 192.81 c/kWh 150.34 184.33 c/kWh R 795.60 169.75 c/kWh R 1,190.74 R 162.91 c/kWh R 1,418.56 150.62 c/kWh R 1,752.82 T5.89 T8.68 R 252.38 R 257.40 R 1,752.82 R 8,156.64 115.08 120.88 R 222.38 R 227.36 c/kWh R 8,156.64 184.41 191.19 c/kWh		REFUSE REMOVAL PI  1. BASIC BAG COLLE 2. BASIC BAG COLLE MAL SETTLEMENT 3. BULK CONTAINER 4. BULK CONTAINER 6. BULK CONTAINER 6. BULK CONTAINER 1. BULK CONTAINER 7. BULK CONTAINER 9. RENT BULK CONTAINER 10. RENT BULK CONTAINER 11. COLLECTION OF 12. RENTAL BULK CON 13. INDUSTRIAL 14. COMMERCIAL 15. GOVERNMENT 16. CHURCH 17. EDUCATIONAL 18. MINING 19. AGRICULTURAL 20. SPECIAL REFUSE 21. Disposal of general public and cor 22. CLEAN BUILDING 23. SOIL USABLE AS 24. TYRES-RIM SIZE U 26. TYRE-RIM SIZE U 27. TYRE CUT SHREE 27. TYRE CUT SHREE 28. DISPOSAL OF GE PUBLIC 29. DISPOSAL OF GE PUBLIC 31. DISPOSAL OF GE PUBLIC 32. DISPOSAL OF GE PUBLIC 33. DISPOSAL OF GE PUBLIC 34. ADDITIONAL REF 35. ADDITIONAL REF	SE REMOVAL  ER CONTAINER PER MONTH  ECTION PER HOUSING UNIT  ECTION PER HOUSING AT LEEUPOORT AND INFOR-  1,75M3  ADD 1,75 M3  (SUPPLY) DAILY COLLECTION 6M3  ADD 6M3  240 WHEELED BIN( SUPPLY AND WEEKLY COL-  AND 240 L  AINER 240L  TAINER 6M3  RENTED BULK CONTAINER 6M3  DITAINER 1,75M3  E REMOVAL  al and non-hazardous industrial dry solid waste by the entractors from outside the boundaries of the municipality of RUBBLE(LESS THAN 300MM IN DIAMETER)  COVER MATERIAL  UP TO 70CM IN DIAMETER(NORMAL TRUCK TYRE)  UP TO 110 CM IN DIAMETER AND GREATER THAN R(EARTHMOVING EQUIPMENT)  DDED PER 1000 KG OR PART THEREOF  ENERAL WASTE WEIGHING LESS THAN 1000 KG BY  ENERAL WASTE WEIGHING MORE THAN 1001 KG  LIC  ENERAL WASTE WEIGHING 1501 TO 2000KG BY  ENERAL WASTE WEIGHING 3001-5000KG BY PUBLIC  ENERAL WASTE WEIGHING 15001-MORE BY PUBLIC  ENERAL WASTE WEIGHING 10001-MORE BY PUBLIC  ENERAL WASTE WEIGHING 1000	R 106,000.00  APPROVED TARIFFS 2019 / 2020  R 122.11 R 41.27 R 1,333.36 R 1,210.99 R 2,315.22 R 1,741.58 R 157.30 R 209.03 R 112.83 R 477.75 R 337.08 R 219.10 R 124.24 R 274.32 R 112.96 R 140.96 R 140.96 R 140.96 R 29.78 R 28.46 R 29.78 R 449.44 R 674.16 Add R 53 to normal tariff Add R 106 to normal tariff Add R 159 to	R 129.44 R 43.74 R 1,413.37 R 1,283.66 R 2,454.13 R 1,846.07 R 166.74 R 221.57 R 119.60 R 506.42 R 357.30 R 232.25 R 131.70 R 290.78 R 119.74 R 31.56 R 252.50 R 189.37 R 89.89 R 119.10 R 178.65 R 297.75 R 476.41 R 714.61 Add R 168 to normal tal	112,360.00  ED PROPOSED TARIFF 2020/2021  7 5 33 7 7

			APPRO TARIFFS / 202	2019	PROPO TARII 2020/2	FF	PROPO TARI 2020/2	FF
4. (	CHARGES FOR REFUSE REMOVAL							
	39. ADDITIONAL REFUSE REMOVAL OF 7 X A WEEK		Add R 3		Add R 3 to norma		337.08	
	40. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 1 AND 100 BY BUSINESSES	0 KG	R 106.00	)	R 112.36	6		
	41. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 100 AND 200KG BY BUSINESSES		R 159.00	)	R 168.5	4		
	42. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 200 AND 3 KG BY BUSINESSES		R 212.00	)	R 224.7	2		
	43. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 300 AND $^4$ KG BY BUSINESSES	400	R 318.00	)	R 337.0	8		
	44. DISPOSASL OF GENERAL WASTE WEIGHING BETWEEN 400 AND 500 KG BY BUSINESSES	)	R 424.00	)	R 449.4	4		
	45. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 500 AND 6 KG BY BUSINESSES	600	R 530.00	)	R 561.8	0		
	46. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 600 AND 7 KG BY BUSINESSES	700	R 636.00	)	R 674.1	6		
	47. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 700 AND 800	KG	R 742.00	)	R 786.5	2		
	48. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 800 AND 9 KG BY BUSINESSES	900	R 848.00	)	R 898.8	8		
	49. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 900 AND 1000KG BY BUSINESSES		R 954.00	)	R 1,011.	.24		
	50. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 1000 AND 5000 KG BY BUSINESSES	)	R 1,590.	00	R 1,685	.40		
	51. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 5000 AND 000KG BY BUSINESSES	10	R 2,650.	.00	R 2,809	.00		
	52. DISPOSAL OF GENERAL WASTE WEIGHING BETWEEN 10 000 AN 20 000 BY BUSINESSES	ID	R 3,392.	00	R 3,595	.52		
	53. DISPOSAL OF GENERAL WASTE WEIGHING MORE THAN 20 000 BY BUSINESSES	(G	R 4,770.	.00	R 5,056	.20		
					^			
		TARIF	ROVED FS 2019	T/	POSED	T/	POSED	
	OLIA DO CA FOR CANITATION	12	2020	202	0/2021	202	20/2021	
5. (	CHARGES FOR SANITATION							
	of the erf	R 170	0.61	R 18	0.84			
	Thereafter, per 1000m² or part thereof, of the surface area of the erf:	R 11.	95	R 12	.66			

	of the erf	R 170.61	R 180.84	
Г	Thereafter, per 1000m <sup>2</sup> or part thereof, of the surface area of the erf:	R 11.95	R 12.66	
Г	Additional charge per unimproved erf:	R 17.26	R 18.29	
	Maximum charge (887 000m²)	R 10,658.64	R 11,298.16	
	(b) For the second or subsequent dwelling- house, church, church hall or other building mentioned in 2(a) above, per building	R 62.34	R 66.08	
	Flats – per flat	R 170.70	R 180.94	
	State supported schools and colleges and related amenities	R 170.70	R 180.94	
	(a) Hostels and related amenities for educational institutions	R 91.81	R 97.31	
	(a) Old age homes as well as youth centres/homes whereof the body corporate is registered as a welfare organization in terms of the applicable National Welfare Acts –	R 92.02	R 97.54	
HC	DUSEHOLDS AND BUSINESSES		R-	
	Hotels licensed in terms of the Liquor Act, as amended: For each 100m² or part thereof of the total floor area on each storey, including the basement and outbuildings available for hotel purposes.	R 170.67	R 180.91	
	(a) For each bath (plunge bath and shower batch included) water closet urinal pan or compartment, slop hopper, washing trough	R 91.81	R 97.31	
	For each trough or channel used for or detined to be used for urinal or water closet purposes, for each 650mm or part thereof	R 91.81	R 97.31	
	(a) Not in excess of 150mm in diameter	R 85.21	R 90.33	6%
	(a) In excess of 150mm up to and including 200mm in diameter	R 109.52	R 116.09	
	(b) In excess of 200mm up to and including 300mm in diameter	R 236.49	R 250.68	
	In excess of 300mm in diameter	R 250.67	R 265.71	
	A sewerage volume charge will be levied on all households, businesses and industrially zoned properties connected to municipal sanitation infrastructure based on the water usage at a flat rate of;	R 3.53	R 3.74	
CC	DNSERVANCY TANKS (SEPTIC TANKS)			
	NORTHAM - R 3.18 er KM travel		R 315.46	
	LEEUPOORT - R3 per km travel		R 369.52	
	Discharge of sewer at municipal waste water treatment works		R 2,416.97	

A sewerage volume charge will be levied on all households, business-					
es and industrially zoned properties connected to municipal sanitation	R 3.53	R 3.74			
infrastructure based on the water usage at a flat rate of;					
CONSERVANCY TANKS (SEPTIC TANKS)					
NORTHAM - R 3.18 er KM travel		R 315.46			
LEEUPOORT - R3 per km travel		R 369.52			
Discharge of sewer at municipal waste water treatment works		R 2,416.9	7		
PROPOSED TARIFFS: HAWKERS STALLS					
Attention.			_		_
	APPROVED	TARIFFS	PI	ROPOSED TARI	FFS
ACTIVITY	2019/2	_		2020/21	
Tourism Information Centre Stalls	R 3,710.00		R3	3,932.60	
Markets Stall	R 169.60		R 1	79.78	
Hawkers Permits	R 106.00		R 1	12.36	
PROPOSED TARIFFS: BUILDING CONTROL					
	2019/2	20			
ACTIVITY	APPROVE	FEES			
FIRE HOSES	R 63.87		R 6	<b>37.70</b>	
Test of fire hoses per hose			R6	37.70	
STREET PROJECTIONS					
The annual sum payable in respect of each street projection shall be paid to Council annually in the veranda post at street level; each	R 367.01		R3	389.04	
Ground floor veranda per m² part thereof	R 13.98		R 1	4.82	
First floor balconies per m² or part thereof	R 36.69		R 38.89		
Second and each higher floor balconies per m <sup>2</sup> or part thereof	R 36.69		R 38.89		
Bay windows per m² or part thereof, of plan area of projection	R 370.41		R 392.63		
Pavement lights per m <sup>2</sup> or part thereof	R 17.16		R 18.19		
Showcases per m <sup>2</sup> or part thereof	R 17.16		R 18.19		
All other projections below, at or above pavement level including foundation					
footings per m <sup>2</sup> or part thereof of plan area	R 13.98		R 14.82		
PLANTING OF LAWN					
The charge payable for the grading and planting with grass, of any footway or sidewalk	Cost plus 20%	1	Co	st plus 20%	
PUBLIC BUILDING CERTIFICATE					
Annual charge payable in respect of each building certificate issued shall	D 40 40		D.4	10.54	
be paid at the beginning	R 18.40		K 1	9.51	
SIGNS AND HOARDINGS					
Charges payable in respect of each application shall be paid in advance	R 440.82		R4	67.27	
APPROVAL OF BUILIDING PLANS					
Administration fee, PLUS the following	R 320.53		R3	339.77	
New buildings and structures [all over], per m <sup>2</sup>	R 11.52		R 1	2.21	
New additions [losses or attached] per m <sup>2</sup>	R 11.52		R 1	2.21	
Second dwelling, per m <sup>2</sup>	R 11.52		R 1	2.21	
	R400.68 plus A	dmin fee	R42	24.72 plus Admin	fee
Internal alterations, for each 1000,00 estimated cost	plus drainage o			drainage conne	
	fee where appl	icable	fee	where applicable	Э

SPLUM	A TARIFFS	
	APPROVED TARIFFS 2019 / 2020	PROPOSED TARIFF 2020/2021
Provisional drawing, per m <sup>2</sup>	R 10.96	R 11.62
As built plan	R 24.03	R 25.47
Re-design, per m²	R 10.96	R 11.62
Plan renewal, per m <sup>2</sup>	R 11.20	R 11.88
Amended sewerage plan	R 400.68	R 424.72
Single houses and additions, per 50m <sup>2</sup>	R 48.02	R 50.90
New connection	R 1,041.75	R 1,104.25
Drainage [Building fees and inspections:		
2.1 metre [+] higher, per metre	R 24.03	R 25.47
0-2.1 metre high, per metre	R 18.26	R 19.36
0-1.0 metre high, per metre	R 12.80	R 13.57
Wall fees:		1
Height Restriction	R 984.51	R 1,043.58
Rear Space	R 1,041.75	R 1,104.25
Inter Space	R 801.35	R 849.43
Side Space	R 801.35	R 849.43
Street boundary	R 1,041.75	R 1,104.25
Building line and height restrictions:		
Industrial Buildings, per m <sup>2</sup>	R 11.52	R 12.21
Petrol pumps, Antennas, Gas installations	R 3.205.42	R 3.397.74
Re-inspection fee	R 400.68	R 424.72
Re-roofing	R 330.47	R 350.29
Concrete slabs [re- in forced] per m <sup>2</sup>	R 3.22	R 3.42
Amending building plans, of paid plan fee Flats, per m²	R 614.80 plus admin R 11.52	R 651.69 plus admin

Provisional drawing, per m	K 10.90	K 11.02
	APPROVED TARIFFS 2019 / 2020	PROPOSED TARIF 2020/2021
SPLUMA TARIFFS		
FEES FOR LAND USE APPLICATIONS SUBMITTED IN TERMS OF THE LAND USE BY-LAW, 2015 FOR THE 2020/		SPATIAL PLANNING A
Amendment of an application:		
a. If already approved by the Municipality	Same as tariff of new application	Same as tariff of new application
If not already approved by the Municipality	10% of tariff of new application	10% of tariff of new application
Phasing / Cancellation of approved layout plan	R 2,128.00	R 2,255.68
2. Rezoning		
a. Erven 0 – 2500m2	R 2,380.70	R2,523.54
b. Erven 2501 – 5000 m2	R 4,461.35	R 4,729.03
c. Erven 5001 – 10 000 m2	R 8.925.00	R 9.460.50
d. Erven 1 ha – 5ha	R 11,898.00	R 12,611.88
e. Erven over 5 ha	R 14,873.00	R15,765.38
Removal, amendment, suspension of a restrictive or obsolete condition, servitude or reservation against the title of the land	R 660.00	R 699.60
Amendment or cancellation of general plan of a township	R 1,867.32	R 1,979.36
Township Establishment	R 13,459.00	R 14,266.54
Permanent closure of a public space (Per Closure)	R 565.00	R 598.90
5. Subdivision of land	R 554.34	R587.60
6. Consent use	R 1,373.00	R1,455.38
7. Occasional use	R 819.28	R868.44
Removal, amendment or suspension of a restrictive title condition		
relating to the density of residential development on a specific erf where		<del>                                     </del>
the residential density is regulated by a land use scheme in operation.	R	<del>                                     </del>
Material amendments to original application prior to approval/refusal	50% of original application fee	
MISCELLANEOUS FEE	<del> </del>	
Extension of validity period of approval	R 1,261.00	R1,336.66
2. Certificates:	,	1
a. Zoning certificate Per certificate	R 153.22	R 162.41
b. Any other certificate Per certificate	R 153.22	R 162.41
Public hearing and inspection	R 3,739.00	R 3,963.34
Reason for decision of Municipal planning tribunal, land development officer or appeal authority	R 1,882.22	R 1,995.15
5. Re issuing of any notice of approval of any application	R 276.02	R 292.58
Any other application not provided for elsewhere in this schedule of fees.	R 3,704.00	R 3,926.24
COPIES	1	<del>                                     </del>
Spatial Development Framework		<del>                                     </del>
a. Hard Copy	R 537.00	R569.22
b. In electronic format	R 174.00	R184.44
Copy of Land Use Scheme or Town Planning Scheme (Scheme Book) electronic format	R 431.00	R 456.86
Scheme regulations	R 716.40	R759.38
Sourch Econ Por orf	D 20 00	D 20 74

It must be noted that the above mentioned SPLUMA tariffs override all the Land Use related tariffs previously approved by the municipality.

R 29.00

R 29.00

R 30.74

R 30.74

7. CHARGES FOR CEMETRY  That in terms of the stipulations of Section 75A of the Systems Act, 2000, the charges for the cemetery be determined as follows: (VAT included)  A. PURCHASE OF GRAVE AND INTERMENT		
charges for the cemetery be determined as follows : (VAT included)		
A DUDCHASE OF CRAVE AND INTERMENT		
A. FORGINGE OF GRAVE AND INTERMENT		
The following charges are payable for the purchase of a grave for immediate use as well as for a grave that has been reserved in terms of Section 34 of the Cemetery By-laws which tariff includes the interment of a deceased:		
A.1 THABAZIMBI IN TOWN		
ADULTS	R 4,457.44	R 4,724.88
CHILDREN UNDER THE AGE OF 12 YEARS	R 1,777.94	R 1,884.61
REGOROGILE, ROOIBERG & NORTHAM		
ADULTS	R 1,026.23	R 1,087.80
CHILDREN UNDER THE AGE OF 12 YEARS	R 1,777.94	R 1,884.61
Opening for second burial	R 769.53	R 815.70
Tombstone Approvals		
Single tombstone approval	R 145.22	R 153.93
Double Tombstone Approval	R 276.29	R 292.87
For Enlarging of graves		
Per 0,25m² or part thereof	R 484.07	R 513.11

Search Fees Per erf

2. Diagrammes Per Diagram

MUNICIPALITY MUNISIPALITEIT WA SELEGAE THABAZIMBI

ESERVATION OF MUNICIPAL FACILITIES	Approved Tariff 2019/20	PROPOSED TARIFFS 2020/2
Library Hall, Lapa & all other Community Halls except Regorogile		
Multipurpose ( religious & educational purpose) Day tariff (between sunrise and sunset) (NO LIGHTS)	R 212.00	R 224.72
Night tariff (after sunset until 24:00)	R 318.25	R 337.35
Day/night combo	R 530.25	R 562.07
Deposits (Refundable)		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 212.00	R 224.72
light tariff (after sunset until 24:00)	R 318.25	R 337.35
Day/night combo	R 530.25	R 562.07
ibrary Hall, Lapa & all other Community Halls except Regorogile.		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 318.25	R 337.35
Night tariff (after sunset until 24:00)	R 525.17	R 556.68
Day/night combo	R 843.42	R 894.03
Deposits (Refundable)		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 318.25	R 337.35
light tariff (after sunset until 24:00)	R 525.17	R 556.68
Day/night combo Community Hall: Regorogile Multi purpose	R 843.42	R 894.03
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 342.46	R 363.01
light tariff (after sunset until 24:00)	R 1,027.39	R 1,089.04
Day/night combo	R 1,369.86	R 1,452.05
Deposits (Refundable)		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 342.46	R 363.01
light tariff (after sunset until 24:00)	R 1,027.39	R 1,089.04
Day/night combo Thaba park ( Hall)	R 1,369.86	R 1,452.05
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 342.46	R 363.01
light tariif (after sunset until 24:00)	R 1,027.39	R 1,089.04
Day/night combo	R 1,369.86	R 1,452.05
Deposits (Refundable)		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 342.46	R 363.01
light tariff (after sunset until 24:00)	R 1,027.39	R 1,089.04
Day/night combo	R 1,369.86	R 1,452.05
Thaba park ( Sports facilities) Day tariff (between sunrise and sunset) (NO LIGHTS)	R 1,369.86	R 1,452.05
light tariff (after sunset until 24:00)	R 1,880.62	R 1,993.46
Day/night combo	R 3,250.48	R 3,445.51
Deposits (Refundable)		
Day tariff (between sunrise and sunset) (NO LIGHTS)	R 1,369.86	R 1,452.05
Night tariff (after sunset until 24:00)	R 1,880.62	R 1,993.46
Day/night combo Hiring of coloured lights per day or part thereof	R 3,250.48	R 3,445.51
Deposit	R 148.39	R 157.29
Hire tariff per day or part thereof	R 15.84	R 16.79
Installation costs	C0st plus 20%	C0st plus 20%
Hiring of chairs per[7] seven days or part thereof		
Tables per table	R 148.39	R 157.29
Chairs per chair	R 15.84	R 16.79
Deposit	R 1,255.70	R 1,331.04
Hiring of Refuse Bins Hire tariff for seven[7] days or part thereof	R 36.51	R 38.70
Deposit for five[5] bins or part thereof	R 1,255.70	R 1,331.04
Pavements and parking areas:	,200.70	1. 1,001.04
A refundable deposit	R 1,324.19	R 1,403.65
Hire amount per m2 or part thereof	R 19.02	R 20.16
Any other land		
A refundable deposit	R 1,844.73	R 1,955.41
Hire amount per m2 or part thereof	R 18.50	R 19.61
Hostel per person Single	R 390.71	R 414.15
Double	R 597.54	R 633.40
Lease of dwellings : Regorogile Extension 2: The tariff of lease will be		
letermined by the Rates		
Rental of house / flats 1846,1868,1862	R 1,844.73	R 1,955.41
Market stalls	R 341.32	R 361.80
Flat rate for houses not receiving accounts ect.Meriting	R 1,090.36	R 1,155.78
	Approved Tariff	PROPOSED
	2019/20	TARIFFS 2020/2
HARGES FOR		
ny certificate in terms of the Local Government Ordinance, 1939, or		
er any other Ordinance or Act, applicable to the Council, for which no	R 22.91	R 24.28
ge is prescribed by the relevant Ordinance or Act:	R 22.91	R 24.28
ARANCE CERTIFICATE FEE		

	Approved Tariff 2019/20	PROPOSED TARIFFS 2020/21
8. CHARGES FOR	2019/20	IARIFF3 2020/21
A. Any certificate in terms of the Local Government Ordinance, 1939, or under any other Ordinance or Act, applicable to the Council, for which no charge is prescribed by the relevant Ordinance or Act:	R 22.91	R 24.28
CLEARANCE CERTIFICATE FEE	R 22.91	R 24.28
CLEARANCE APPLICATION FEE	R 47.10	R 49.92
ISSUING OF VALUATION CERTIFICATE	R 26.27	R 27.84
ISSUING OF DUPLICATE MUNICIPAL ACCOUNT OVER 3 MONTHS (per acc)	R 47.10	R 49.92
VALUATION CERTIFICATE	R 47.10	R 49.92
ENDORSEMENT OF VALUATION CERTIFICATE	R 25.11	R 26.62
For the furnishing of information in accordance with the records of Council of any information relating to properties situated within the municipality including the search of the name or address or both of the owner in terms of written request regarding each separate property	R 51.13	
ENDORSEMENT ON DECLARATION BY PURCHASER	R 19.41	R 20.57
VALUATION ROLL	R 47.10	R 49.92
DEED SEARCH	R 60.34	R 63.96
LOST COPY OF CERTIFICATE	R 80.21	R 85.02
FINAL DEMAND	R 29.05	R 30.80
TELEPHONE REMINDER	R 50.86	R 53.91
INSPECTION OF ANY DEED, DOCUMENT	R 5.06	R 5.36
CONSUMER DEPOSIT - RESIDENTIAL	R 602.55	R 638.70
CONSUMER DEPOSIT - BUSINESS	R 2,416.97	R 2,561.99
ADMIN FEE R/D CHEQUE	R 261.82	R 277.53
Interest at the maximum rate of Prime + 1% shall be levied on all arrear charges if accounts are not settled on or Consumers Debtors registered as Indigent – $0\%$		
B. Library		
A joining fee per family:	R 169.66	R 179.84
For the late submission of library books, per week or part thereof per book:	R 12.11	R 12.83
Search fees per occasion where library books are not returned to the library and such books are to be collected:	R 81.44	R 86.33
Replacement of membership card	R 29.04	R 30.79
Membership fee per adult per year	R 87.13	R 92.36
Membership fee per child per year	R 43.46	R 46.07
	R 10.60	R 11.24
	1	

	Approved Tariff 2019/20	PROPOSE TARIFFS 202
Average replacement value of books per category	2010/20	17 11 11 1 0 202
Category:		
/ernacular	R 112.54	R 119.29
Afrikaans Fiction	R 179.11	R 189.85
English Fiction	R 348.53	R 369.44
Non Fiction	R 423.57	R 448.98
Study Collection	R 661.97	R 701.69
Reference	R 755.15	R 800.46
Junior non fiction Junior Fiction	R 160.95	R 170.61
Audio Books	R 160.95 R 566.36	R 170.61
NTERNET CAFÉ	K 300.30	K 600.34
Browsing/downloads: per half-hour or part thereof	R 8.47	R 8.98
Printing	R 7.98	R 8.46
A4 Colour	R 2.42	R 2.56
A4 Black and White	112.12	1112.00
info per e-mail per A4	R 7.74	R 8.20
Use of the internet per hour	R 13.57	R 14.38
nfo per CD	R 139.74	R 148.12
Fax per A4	R 12.36	R 13.10
Duplication of Documents		
For the supply of copies of Council's By Laws and Amendments thereof, per set, excluding State Departments		
Per AO	R 68.50	R 72.61
Per A1	R 45.69	R 48.43
Per A2	R 34.47	R 36.54
Per A3	R 6.15	R 6.52
Per A4	R 4.02	R 4.26
ssuing copies of agendas of Council's Meetings to a member of Parliament,	FREE	FREE
Copies of plans, maps or drawings per copy	Cost plus 20%	Cost plus 20%
EMERGENCY AND DISASTER MANAG	<u> </u>	200, pido 2070
RENTAL PAYABLE FOR MAKING SERVICE EQUIF		
Utilisation of vehicles	THE REPORT OF THE PERSON OF TH	T
Hydraulic platform	R 228.30	R 242.00
Heavy duty pump unit	R 171.23	R 181.51
Medium duty pump unit	R 136.97	R 145.19
Light duty pump unit	R 115.31	R 122.23
Rescue unit	R 136.97	R 145.19
Water tanker	R 159.84	R 169.43
Service vehicle	R 68.51	R 72.62
Mobile control unit	R 205.87	R 218.23
Portable equipment	R 45.65	R 48.39
Use of chemicals and other means	Cost + 20%	Cost + 20%
Use of water: water tariffs as determined by council from time to time per	1	
Schedule 1 to this document.	Cost + 20%	Cost + 20%
Fire Brigade Act, 99 of 1987		
Charged payable in terms of section 10(1)		
To a cook fine officer, near house or next the react	R 115.31	R 122.23
For each fire officer, per hour or part thereof	R 68.49	R 72.60
For each fireman, per hour or part thereof		
For each fireman, per hour or part thereof Removal of liquid or other substance	R 228.30	R 242.00
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff		R 242.00
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document	R 228.30 R 228.30	R 242.00
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof	R 228.30 R 228.30 R 1,094.26	R 242.00 R 1,159.91
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document	R 228.30 R 228.30	R 242.00
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d)	R 228.30 R 228.30 R 1,094.26 Cost + 20%	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note:  1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic on Safety of the vehicle / s were ensured, which include the cutting of the battery cables because of the control of the control of the cutting of the battery cables c. Fires: where a fire was extinguished before arrival but an investigation was done to ensure the house / building is safe	R 228.30 R 228.30 R 1,094.26 Cost + 20%	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note:  1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic b. Safety of the vehicle / s were ensured, which include the cutting of the battery cables c. Fires: where a fire was extinguished before arrival but an investigation was	R 228.30 R 228.30 R 1,094.26 Cost + 20%	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note:  1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic on Safety of the vehicle / s were ensured, which include the cutting of the battery cables because of the control	R 228.30 R 228.30 R 1,094.26 Cost + 20%	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note: 1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic b. Safety of the vehicle / s were ensured, which include the cutting of the battery cables b. Fires: where a fire was extinguished before arrival but an investigation was done to ensure the house / building is safe 4. Utilisation Tariff will be rendered to the vehicle where work was done with the following equipment 4. Hydraulic rescue set 4. Positive pressure ventilator 6. Carburandum Disc cutter 6. Power saw 6. Reciprocating saw 6. Motorised break-in equipment 6. Fires: Any equipment used to extinguish the fire 6. Portable pumps 6. Flooding: All houses involved in a flood	R 228.30 R 228.30 R 1,094.26 Cost + 20% R 156.33	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note:  1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic b. Safety of the vehicle / s were ensured, which include the cutting of the battery cables c. Fires: where a fire was extinguished before arrival but an investigation was done to ensure the house / building is safe 4. Utilisation Tariff will be rendered to the vehicle where work was done with the following equipment b. Hydraulic rescue set Positive pressure ventilator Carburandum Disc cutter Power saw Reciprocating saw Motorised break-in equipment 5. Fires: Any equipment used to extinguish the fire Portable pumps Flooding: All houses involved in a flood 6. Utilisation of Specialised Equipment tariff apply for Specialist rescue operations (High Angel, Swift Water, Urban Search and Rescued, Mountain Rescue, Diving)	R 228.30 R 228.30 R 1,094.26 Cost + 20% R 156.33	R 242.00 R 1,159.91 Cost + 20%
For each fireman, per hour or part thereof Removal of liquid or other substance Pumping of water in or out of swimming pool plus the measured kl of water tariff as determined in Schedule 1 to this document Call out fees per hour or part thereof Special services per hour or part thereof, per vehicle in terms of section 3(a)-(d) Refill of oxygen and diving cylinders per cylinder Note:  1 The time is calculated from arrival to departure 2 Utilisation cost includes cost of personnel and equipment 3 Call out tariff will be rendered for all incidents where a fire vehicle arrived on scene, To all vehicles involved in an accident as well as for the following services rendered a. Any form of scene safety including cones and regulating of traffic b. Safety of the vehicle / s were ensured, which include the cutting of the battery cables c. Fires: where a fire was extinguished before arrival but an investigation was done to ensure the house / building is safe 4. Utilisation Tariff will be rendered to the vehicle where work was done with the following equipment b. Hydraulic rescue set Positive pressure ventilator Carburandum Disc cutter Power saw Reciprocating saw Motorised break-in equipment 5. Fires: Any equipment used to extinguish the fire Portable pumps Flooding: All houses involved in a flood 6. Utilisation of Specialised Equipment tariff apply for Specialist rescue operations (High Angel, Swift Water, Urban Search and Rescued, Mountain Rescue, Diving)	R 228.30 R 228.30 R 1,094.26 Cost + 20% R 156.33	R 242.00 R 1,159.91 Cost + 20%

Persons registered on the Council's Indigents Register will be exempted from paying costs for fire and rescue services.

Members of registered Fire Protection Associations established in terms of the National Veld and Forest Act, 1998 (Act 101 of 1998) will be exempted from paying any fees for fire services.

Informal residences i.e. a residence that does not receive any municipal services i.r.o electricity, water, waste removal and waterborne sewerage will be exempted from paying fees for fire services with regard to house fires.

# Tariffs for making available fire and rescue equipment and rendering a standby service and events 1. For all standby services at events a full tariff for all the vehicles on standby, will be issued for the total of hours on standby.

2. All special services will receive full accounts

LOCAL | PLAASLIKE | MASEPALA MUNICIPALITY | MUNISIPALITEIT | WA SELEGAE



# The Municipality may withdraw such equipment at any time should the Municipality need it elsewhere.

Note:

- 1. The time is calculated from arrival to departure
- 2. Utilisation cost includes cost of personnel and equipment
- 3. A single tariff per vehicle per hour is charged.

Utilisation of material

The tariff for material used is cost plus a surcharge of 15%. Provided that in respect of material for which the Municipality has determined a tariff, that tariff shall apply in accordance with Section 14 (urgent cases) Fire Brigade Services (Act 99 of 1977)

Renting out of equipment outside the jurisdiction area of the Municipality

The tariffs as set out in this Annexure plus a surcharge of 50%.

C. ADJUSTMENT IN FEES PAYABLE TO THE SERVICE AS CONTEMPLATED IN CLAUSES A AND B OF THIS ANNEXURE

The Service must ensure that all fees referred to in clauses A and B of this Annexure are adjusted to keep trend with inflation according to the Consumer Price Index (CPI).

#### GENERAL DIRECTIVES FOR THE PAYMENT OF THE ABOVE FEES

- All certificates of registration, certificates of fitness and/or spraying permits will be valid for twelve (12) calendar months. A written application for the renewal of the certificate or permit must reach the Service at least one calendar month prior to the expiry thereof.
- When application is made for registration, the appropriate application form, correctly completed in full, must be accompanied by the prescribed fees.
- All the appropriate application forms are available from the Service and must be completed in full and, where applicable, be duly signed.
- If, for whatever reason, the Service rejects an application for any certificate of registration, certificate of fitness or any permit, the applicant must, within 14 days (excluding weekends and public holidays) of the date of rejection, take corrective steps to ensure that the document in question is issued at no additional cost, failing which the applicant must pay the prescribed fees again.
- (a) The tariff for premises that are liable to registration in respect of paragraph 1(2) or (3), or a combination of them, will be a single fee of R700,00, irrespective of the combination of items:

Provided that such combination applies to one premises and is under the same control.

- (b) If there are different divisions and/or affiliates within a business and/or company situated on the same premises but each division and/or affiliate is managed separately, each division and/or affiliate is liable to registration separately.
- i. All monies are payable in advance.
- ii. All fees are also applicable to Council.
- All relevant application forms are available at the Emergency Services Department (Fire Brigade Services) and must be completed in full and where applicable, signed properly.
- If certificates and/or spray/transport permits are refused, the applicant must take remedial steps within 14 days in order for the re-inspection to be free of charge and to ensure the issuing of the relevant registration certificate or permit. Failing this, the prescribed tariffs will again be payable in full.

Restoration of lapsed certificate (each year certificate has not been renewed) R700, 00 (including VAT) plus current year registration fee

	Approved Tariff 2019/20	PROPOSED TARIFFS 2020/21	PROPOSED TARIFF 2020/2021		
D. FEES PAYABLE FOR TRAINING AND DEVELOPMENT (FIRE & RESCUE TRAINING ACADEMY) INCLUDING RENTALS OF FACILITIES AND EQUIPMENTS					
Fire Fighter I	R 6,455.40	R 6,842.72	10 Weeks		
Fire Fighter I Challenge	R 2,120.00	R 2,247.20	-		
Haz-Mat Awareness	R 1,484.00	R 1,573.04	2 Weeks		
Fire Fighter II	R 3,816.00	R 4,044.96	4 Weeks		
Fire Fighter II Challenge	R 2,120.00	R 2,247.20	-		
Haz-Mat Operational	R 2,650.00	R 2,809.00	2 Weeks		
Fire Services Instructor	R 3,816.00	R 4,044.96	2 Weeks		
Vehicle Rescue	R 1,484.00	R 1,573.04	2 Weeks		
Basic Fire Fighting And Safety	R 572.40	R 606.74	1 Day		
Industrial Fire Fighting	R 1,157.52	R 1,226.97	5 Days		
SCBA	R 701.72	R 743.82	3 Days		
Pump Operator	R 5,376.32	R 5,698.90	5 Days		
All Appliances(Hydraulic Platform, Turntable Ladder, Industrial Foam Pumper)	R 6,148.00	R 6,516.88	5 Days		
Rental of Porta Cabin Sleeping Rooms per person per day sharing	52.50 \ Per Room \ Sharing	55.65 \ Per Room \ Sharing	1 Day		
Rental of Training Props per Hour	409.50 \ hr	434\ hr	Per Hour		
Rental of Training Lecture-room per day	R 462.00	R 489.72	Per Day		



# OFFICE OF THE MUNICIPAL MANAGER THABAZIMBI

LOCAL MUNICIPALITY

PLAASLIKE MUNISIPALITEIT

MASEPALA WA SELEGAE

Alle korrespondensie moet gerig word aan die Munisipale Bestuurder. All correspondence must be directed to the Municipal Manager Makwalo otlhe a lebiswe go Mookamedi wa Masepala

Pricate Bag X530, Thabazimbi, 0380

Tel: 014 777 1525 Fax: 014 777 1531

Email: info@thabazimbi.gov.za Web: www.thabazimbi.gov.za