FREE STATE PROVINCE								
Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff	
ercetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month	
stockage morease	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	
	Demand Charge: R/kVA		Demand Charge: R/kVA	Demand Charge: C/KW/I	Demand Charge: C/KW/I	Demand Charge: R/kVA	Demand Charge: R/kVA	
	-	Demand Charge: R/kVA	-	-	-			
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	
NTLEC Southern Free State 13.07%	Tariff I: Domestic IBT Summer	Tariff 2: Domestic IBT Summer	Tariff IV: Flat Business- Commercial Prepaid	Tariff V: Departmental	N/A	N/A	Tariff II: Homeflex - Single Phase	
	Block 1(0-50kWh) - 113.63	Block 1(0-350kWh) - 191.99	& Rotary Business	Energy Charge - 178.42			Basic charges - 145.06	
	Block 2(51-350kWh) - 130.48	Block 2(>350kWh) - 191.99	Summer Demand Energy Charge - 231.02				Energy Charges - Low Season:	
	Block 3(>350kWh) - 191.54		Winter Demand Energy Charge - 237.44				Peak - 207.60	
		Tariff 2: Domestic IBT Winter					Standard - 161.12	
	Tariff I: Domestic IBT Winter	Block 1(0-350kWh) - 212.91					Off-peak - 146.43	
		, <u>,</u>						
	Block 1(0-50kWh) - 158.75	Block 2(>350kWh) - 212.91					Energy Charges - High Season:	
	Block 2(51-350kWh) - 169.49						Peak - 392.58	
	Block 3(>350kWh) - 223.09						Standard - 226.37	
							Off-peak - 216.87	
	+	+					Tariff II, Homefley, Three Divers	
	1						Tariff II: Homeflex - Three Phase	
	1						Basic charges - 441.18	
	1						Energy Charges - Low Season:	
							Peak - 207.60	
	1				1	1	Standard - 161.12	
	1	1	+	1		1	Off-peak - 146.43	
	+	+						
	1						Energy Charges - High Season:	
							Peak - 392.58	
							Standard - 226.37	
	1	1		1	1	1	Off-peak - 216.87	
	1	1				1		
							Tariff III: Bulk Resell 2 (AMI)	
							Basic charge - 2 473.60	
							Demand charge - 91.80	
							Energy Charges - Low Season:	
							Peak - 160.45	
							Standard - 116.35	
							Off-peak - 96.56	
							Energy Charges - High Season:	
							Peak - 265.15	
							Standard - 165.87	
							Off-peak - 157.73	
							Tariff III: Bulk Resell 3 (AMI)	
							Basic charge - 1 628.25	
							Demand charge - 81.56	
							Energy Charges - Low Season:	
	1						Peak - 196.06	
							Standard - 140.89	
							Off-peak - 134.78	
							Energy Charges - High Season:	
	1	1				1	Peak - 276.68	
	+							
							Standard - 164.40	
							Off-peak - 143.37	
					1	1	Tariff V: Mohorake Departmental TOU	
	1						Energy Charges - Low Season:	
	1	1	+	1				
							Peak - 193.46	
							Standard - 129.80	
							Off-peak - 96.67	
							Energy Charges - High Season:	
	1						Peak - 361.71	
	1	1	+	1		1		
	1						Standard - 180.12	
	1						Off-peak - 165.65	
							Tariff V: Sport Stadiums on Time Of Use	
	1				1	1	Energy Charges - Low Season:	
	+	+	+			+		
							Peak - 258.48	
	<u> </u>						Standard - 187.13	
							Off-peak - 179.67	
							Energy Charges - High Season:	
		1	1			1	Peak - 349.50	
					i i i i i i i i i i i i i i i i i i i	1	reak - 349.30	
			-				Standard - 280.64	
							Standard - 280.64	

ame of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
ercetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
							Tariff VI: Comflex Single Phase
							Basic charges - 160.78
							Energy Charges - Low Season:
							Peak - 252.32
							Standard - 140.80
							Off-peak - 130.67
							Energy Charges - High Season:
							Peak - 373.98
							Standard - 228.67
							Off-peak - 167.84
							Tariff VI: Comflex Three Phase Time of Use
							Basic charge - 533.73
				1	+		, ,
					+		Energy Charges - Low Season:
					+		Peak - 236.81
							Standard - 150.54
							Off-peak - 134.76
							Energy Charges - High Season:
							Peak - 374.20
							Standard - 229.55
							Off-peak - 221.03
							Tariff VII: Elecflex 2 Time of Use
							Basic charge - 2 374.55
							Access charge - 56.58
							Demand charge - 143.61
							Energy Charges - Low Season:
							Peak - 157.85
							Standard - 101.31
							Off-peak - 94.87
							Energy Charges - High Season:
							Peak - 157.85
							Standard - 151.51
							Off-peak - 106.06
							OII-peak - 100.00
							Taviff VIII: Floofloy 2 Time of Lloo
							Tariff VII: Elecflex 3 Time of Use
							Basic charge - 1 878.90
							Network Acess Charge - 63.96
							Demand charge - 164.68
							Energy Charges - Low Season:
							Peak - 194.59
							Standard - 127.77
							Off-peak - 117.37
							Energy Charges - High Season:
							Peak - 377.09
							Standard - 183.63
							Off-peak - 173.22
				1			
				1	1		1
LEC Mangaung 13.07%	Domestic Indigent Summer	Domestic High Summer	Tariff IV: Flat Business-Commercial Prepaid	Alternative Commercial Tariffs	N/A	N/A	Tariff II: Homeflex- Single Phase Time of U
	(Limited to 350 kWh)	Block 1(0-350kWh) - 145.73	High Season Energy Charge - 217.24	(to be used by resellers to their customers)		,	Basic charge - 155.89
	Block 1(0-50kWh) - 113.64	Block 2(>350kWh) - 168.24	Low Season Energy Charge - 227.14	Basic charge - 813.88	1		Energy Charges - Low Season:
	Block 2(51-350kWh) - 120.94	200124	5	High Season Energy Charge - 182.42	1		Peak - 202.59
	Block 3(>350kWh) - 165.03	Domestic High Winter	Tariff V: Departmental	Low Season Energy Charge - 192.42	1		Standard - 151.94
	5100K 3(2 350KWII) 103.03	Block 1(0-350kWh) - 180.17	Energy charge - 164.92	Lett Season Energy charge 150.51	1		Off-peak - 128.23
	Domestic Indigent Winter	Block 2(>350kWh) - 218.59	Encisy charge 104.72	Net Metering Tariff	1		Energy Charges - High Season:
	(Limited to 350 kWh)	DIUCK 2(~330KWII) - 210.39		Low Season - 96.64	1		Peak - 373.06
					1		
	Block 1(0-50kWh) - 144.35			High Season - 196.91			Standard - 205.06
	Block 2(51-350kWh) - 154.13						Off-peak - 197.65
	Block 3(>350kWh) - 182.83						
				1	1		Tariff II: Homeflex -Three Phase Time of Us
							Basic charge - 444.04
							Energy Charges - Low Season:
							Peak - 202.59
							Standard - 151.94
							Off-peak - 128.23
				1	1		Energy Charges - High Season:
			1		1		Peak - 373.06
							IFEdK - 3/3.00

ame of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month				
<u></u>	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh				
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA				
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA				
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh				
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp				
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month				
							Off-peak - 197.65
							Tariff III: Bulk Reselling 2
							Basic charge - 2 823.08
							Demand charge - 20.40
							Energy Charges - Low Season:
							Peak - 176.53
							Standard - 141.31
							Off-peak - 104.54
							Energy Charges - High Season:
							Peak - 255.89
							Standard - 182.11
							Off-peak - 153.57
							OII-peak - 155.57
						_	Tariff III: Bulk Reselling 3
							Basic charge - 2 937.64
							Demand charge - 14.57
							Energy Charges - Low Season:
							Peak - 180.90
							Standard - 147.40
							Off-peak - 105.78
							Energy Charges - High Season:
							Peak - 256.85
							Standard - 212.74
							Off-peak - 148.56
							Tariff VI: Comflex Single Dhace
							Tariff VI: Comflex - Single Phase
							Basic charge - 162.55
							Energy Charges - Low Season:
							Peak - 252.32
							Standard - 140.80
							Off-peak - 130.67
							Energy Charges - High Season:
							Peak - 373.98
							Standard - 228.67
							Off-peak - 167.84
							Tariff VI: Comflex - Three Phase
							Basic charge - 487.68
							Energy Charges - Low Season:
							Peak - 252.32
							Standard - 140.80
							Off-peak - 130.67
							Energy Charges - High Season:
							Peak - 373.98
			-				Standard - 228.67
							Off-peak - 167.84
							Tariff VII: Elecflex 1 Time Of Use
							Basic charge - 3 480.75
							Access charge - 47.30
							Demand Charge - R131.82
							Energy Charges - Low Season:
			1				Peak - 162.30
							Standard - 106.47
							Off-peak - 98.68
							Energy Charges - High Season:
							Peak - 319.41
							r cak = 313.41
							Standard - 163.60
							Off-peak - 153.21
							1
							Tariff VII: Elecflex 2 Time Of Use
							Basic charge - 2 306.39
							Access charge - 52.40
							Demand Charge - 142.19
							Energy Charges - Low Season:
							Peak - 162.30
							Standard - 106.47
			+		1		Off-peak - 93.96

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
ercetage increase	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
							Energy Charges - High Season:
							Peak - 318.96
							Standard - 163.18
							Off-peak - 149.58
							Tariff VII: Elecflex 3 Time Of Use
							Basic charge - 1 797.81
							Access charge - 54.74
							Demand Charge - 153.58
							Energy Charges - Low Season:
							Peak - 170.57
							Standard - 111.77
							Off-peak - 100.03
							Energy Charges - High Season:
		+	1				Peak - 319.28
							Peak - 319.28 Standard - 162.71
							Off-peak - 152.27
							Tariff V:Sport Stadiums Time Of Use
							Energy Charges - Low Season:
							Peak - 288.00
							Standard - 182.14
							Off-peak - 155.08
							Energy Charges - High Season:
							Peak - 515.69
							Standard - 279.38
							Off-peak - 251.08
			1				Tariff V: Departmental Time Of Use
					1		Energy Charges - Low Season:
							Peak - 174.77
							Standard - 112.00
							Off-peak - 98.45
							Energy Charges - High Season: Peak - 328.62
							Standard - 187.07
							Off-peak - 178.46
ihlabeng 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid	Commercial Conventional (Fouriesburg, Rose		Industrial >500kVA	Time Of Use Bulk above 500kVA
	Block 1(0- 50kWh) - 103.39	Block 1(0- 50kWh) - 103.39	Energy Charge - 227.59	Basic Charge - 581.77	Basic Charge - 1 457.72	Basic Charge - 9 376	Basic Charge - 9 458.00
	Block 2(51-350kWh) - 132.92	Block 2(51-350kWh) - 132.92		Energy Charge - 182.61	Energy Charge - 167.22	Energy Charge - 171.87	Energy Charge Low Season
	Block 3(351-600kWh) - 182.88	Block 3(351-600kWh) - 182.88			Demand Charge - 87.54	Demand Charge - R87.54	Peak - 132.18
	Block 4(>600kWh) - 219.99	Block 4(>600kWh) - 219.99		Commercial Conventional (Businesses and Cl			Standard - 87.26
		Basic Charge - R211.19		Basic Charge - 581.77		Industrial Bulk Departmental >500k	Off - peak - 65.72
		-		Energy Charge - 182.61		Basic Charge - 1 631.00	Demand Charge - 186.15
			1			Energy Charge - 80.35	Energy Charge High Season
							Peak - 449.41
				Business from Home (BE/EL106)			Standard - 141.45
						Off - peak - 91.02	
							011 pcuk 31.02
				from Home) Basic Charge - B466 04			Demand Charge - 189 65
				Basic Charge - R466.04			Demand Charge - 189.65
							Demand Charge - 189.65
				Basic Charge - R466.04 Energy Charge - 189.12			Demand Charge - 189.65
				Basic Charge - R466.04 Energy Charge - 189.12 Departmental			Demand Charge - 189.65
				Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77			Demand Charge - 189.65
				Basic Charge - R466.04 Energy Charge - 189.12 Departmental			Demand Charge - 189.65
				Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05			
etsemeng 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional	Industrial Medium	N/A	Demand Charge - 189.65
etsemeng 13.07%	Block 1(0-50kWh) - 102.34	Block 1(0-50kWh) - 99.72	Commercial Prepaid Energy Charge - 230.79	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low	Basic Charge - 7 299.48	N/A	
etsemeng 13.07%			· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional		N/A	
etsemeng 13.07%	Block 1(0-50kWh) - 102.34	Block 1(0-50kWh) - 99.72	· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low	Basic Charge - 7 299.48	N/A	
etsemeng 13.07%	Block 1(0-50kWh) - 102.34 Block 2(51-350kWh) - 129.78	Block 1(0-50kWh) - 99.72 Block 2(51-350kWh) - 127.14	· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low Basic Charge - 417.93	Basic Charge - 7 299.48 Energy Charge - 89.89	N/A	
etsemeng 13.07%	Block 1(0-50kWh) - 102.34 Block 2(51-350kWh) - 129.78 Block 3(351-600kWh) - 178.84	Block 1(0-50kWh) - 99.72 Block 2(51-350kWh) - 127.14 Block 3(351-600kWh) - 177.52	· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low Basic Charge - 417.93	Basic Charge - 7 299.48 Energy Charge - 89.89	N/A	
etsemeng 13.07%	Block 1(0-50kWh) - 102.34 Block 2(51-350kWh) - 129.78 Block 3(351-600kWh) - 178.84	Block 1(0-50kWh) - 99.72 Block 2(51-350kWh) - 127.14 Block 3(351-600kWh) - 177.52 Block 4(>600kWh) - 213.28	· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low Basic Charge - 417.93 Energy Charge - 190.81 Commercial High	Basic Charge - 7 299.48 Energy Charge - 89.89	N/A	
etsemeng 13.07%	Block 1(0-50kWh) - 102.34 Block 2(51-350kWh) - 129.78 Block 3(351-600kWh) - 178.84	Block 1(0-50kWh) - 99.72 Block 2(51-350kWh) - 127.14 Block 3(351-600kWh) - 177.52 Block 4(>600kWh) - 213.28	· · · · · · · · · · · · · · · · · · ·	Basic Charge - R466.04 Energy Charge - 189.12 Departmental Basic Charge - R581.77 Energy Charge - 175.05 Commercial Conventional Commercial Low Basic Charge - 417.93 Energy Charge - 190.81	Basic Charge - 7 299.48 Energy Charge - 89.89	N/A	

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA		Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
				Municipal			
				Energy Charge - 183.89			
Mafube 13.07%	Domestic Prepaid	Domestic Prepaid	Municipal Tariffs and Public Schools Single Pho	N/A	N/A	N/A	Domestic Conventional TOU Single Phase
	Flat Rate structure - Single Phase	Flat Rate structure - Three Phase	Energy Charge - 181.27				Basic charge: 111.20
	Block 1(0-100kWh) - 129.84	Block 1(0-100kWh) - 129.84					Energy Charges - Low Season:
	Block 2 (>100kWh) - 166.95	Block 2 (>100kWh) - 166.95	Municipal Tariffs and Public Schools Prepaid -				Peak - 183.22
			Flat Rate - Single Phase				Standard - 152.13
			Energy Charge - 181.27				Off-peak - 117.77
							Energy Charge High Season
			Municipal Tariffs and Public Schools Prepaid -				Peak - 410.76
			Flat Rate - Three Phase				Standard - 193.05
			Energy Charge - 181.27				Off-peak - 127.61
			1				Domestic Conventional TOU Three Phase
							Basic Charge - 298.37
							Energy Charges - Low Season:
							Peak - 163.53
							Standard - 136.06
							Off-peak - 105.33
				ĺ			Energy Charge High Season
							Peak - 367.36
							Standard - 172.66
							Off-peak - 114.12
							Bulk Domestic Conventional TOU Three Phase
							Basic charge - 556.03
							Energy Charges - Low Season:
							Peak - 182.85
							Standard - 152.14
							Off-peak - 117.78
							Energy Charge High Season
							Peak - 410.76
							Standard - 193.06
							Off-peak - 127.61
							Domestic Prepaid Single Phase TOU
							Energy Charges - Low Season:
							Peak - 194.10
							Standard - 160.00
							Off-peak - 140.33
							Energy Charge High Season
							Peak - 413.12
							Standard - 204.59
							Off-peak - 148.20
							Domestic Prepaid Three Phase TOU
							Energy Charges - Low Season:
							Peak - 194.10
							Standard - 160.00
							Off-peak - 140.33
							Energy Charge High Season
							Peak - 413.12
							Standard - 204.59
							Off-peak - 148.20
							Business and General Single Phase TOU <80A
							Basic Charge - 594.70
							Energy Charges - Low Season:
							Peak - 223.80
							Standard - 190.70
							Off-peak - 154.94
							Energy Charge High Season
							Peak - 423.77
							Standard - 218.51
							Off-peak - 161.56
							Business and General Three Phase TOU <80A
							Basic Charge - 957.03

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month				
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh				
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA				
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA				
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh				
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp				
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month				
							Energy Charges - Low Season:
							Peak - 210.09
							Standard - 179.01
							Off-peak - 145.45
							Energy Charge High Season
							Peak - 397.81
							Standard - 205.12
							Off-peak - 151.66
							Business and General Prepaid Single Phase TOU <30A
							Energy Charges - Low Season:
							Peak - 248.23
							Standard - 211.51
							Off-peak - 171.85
							Energy Charge High Season
			+	+			Peak - 470.02
							Standard - 242.36
							Off-peak - 179.20
							Business and General Prepaid Single Phase TOU 30
							Energy Charges - Low Season:
							Peak - 266.90
							Standard - 227.42
							Off-peak - 184.78
							Energy Charge High Season
							Peak - 505.38
							Standard - 260.59
							Off-peak - 192.67
							Business and General Prepaid Three Phase TOU <8
							Energy Charges - Low Season:
							Peak - 266.90
							Standard - 227.42
							Off-peak - 184.78
							Energy Charge High Season
							Peak - 505.38
							Standard - 260.59
							Off-peak - 192.67
							Large Power User TOU
							Basic Charge - 3 245.39
							Demand Charge - 59.34
							Access Charge - 40.80
							Energy Charges - Low Season:
							Peak - 190.51
							Standard - 150.30
							Off-peak - 118.66
							Energy Charge High Season
							Peak - 419.39
							Standard - 172.05
							Off-peak - 126.96
							Time Of Use Tariff 6
							Basic Charges -
							Network access charge -
							Demand charge -
							Energy Charges - Low Season:
				İ			Peak -
							Standard -
			1				Off-peak -
							Energy Charge High Season
							Peak -
							Standard -
							Off-peak -
							Time Of Use Tariff 8
							Energy Charges - Low Season:
							Peak -
							Standard -

Name of Licensee &	Domestic Low	Domestic High	Commercial Propoid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
		Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low		Time of Use tariff
ercetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
							Off-peak -
							Energy Charge High Season
							Peak -
							Standard -
							Off-peak -
1aluti -a-Phofung 13.07%	N/A	Domestic Conventional IBT	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	N/A
		Single Phase Non Rural	Summer	Basic Charge - 728.40	Summer	Summer	
		Summer	Energy Charge - 225.72	Energy Charge:	Basic Charge - 1 350.57	Basic Charge - 1 459.61	
		Block 1(0- 50kWh) - 102.49	Winter	Summer - 182.09	Energy Charge - 78.66	Energy Charge - 76.74	
		Block 2(51-350kWh) - 131.77	Energy Charge - 235.54	Winter - 208.10	Demand Charge - 301.79	Demand Charge - 307.20	
		Block 3(351-600kWh) - 185.46	Ellergy Charge - 235.54	Willer - 208.10	Winter	Winter -	
			Descrid France Devellings and Revisions	Demostrative to 1 Une			
		Block 4(>600kWh) - 211.08	Prepaid Farm Dwellings and Business	Departmental Use	Basic Charge - 1 350.57	Basic Charge - 1 459.61	
		Basic Charge - 231.76	Energy Charge - 228.52	Energy Charge - 195.22	Energy Charge - 138.39	Energy Charge - 135.27	
		Winter			Demand Charge - 301.79	Demand Charge - 307.20	
		Block 1(0- 50kWh) - 107.37kWh		Conventional Farm Dwellings and Business			
		Block 2(51-350kWh) - 143.97		Basic Charge - 252.10		Industrial Rural	
		Block 3(351-600kWh) - 206.20		Summer		Summer	
		Block 4(>600kWh) - 217.18		Energy Charge - 226.23		Basic Charge - 1 545.33	
		Basic Charge - 231.76		Winter		Energy Charge - 76.74	
				Energy Charge - 271.93		Demand Charge - 307.20	
		Domestic Prepaid IBT				Winter -	
		Single Phase Non Rural		Dairies, Pumps, Feeding Lots		Basic Charge - 1 545.33	
		Summer		Basic Charge - 729.83		Energy Charge - 135.24	
		Block 1(0- 50kWh) - 118.35		Energy Charge - 248.43		Demand Charge - 307.20	
		Block 2(51-350kWh) - 157.40					
		Block 3(351-600kWh) - 213.52		Advertisement signs		Industrial Rural Basic	
		Block 4(>600kWh) - 230.60		Basic Charge - 252.91		Summer	
		Winter		Energy Charge - 243.22		Basic Charge - 1 331.21	
		Block 1(0- 50kWh) - 125.67				Energy Charge - 80.64	
		Block 2(51-350kWh) - 172.04				Demand Charge - 307.20	
		Block 3(351-600kWh) - 213.52				Winter -	
		Block 4(>600kWh) - 230.60				Basic Charge - 1 331.21	
						Energy Charge - 141.77	
		Domestic Conventional IBT				Demand Charge - 307.20	
		Three Phase Non Rural					
		Summer					
		Block 1(0- 50kWh) - 107.37					
		Block 2(51-350kWh) - 143.97					
		Block 3(351-600kWh) - 206.20					
		Block 4(>600kWh) - 215.03					
		Biock 4(>600kWii) - 215.05 Basic Charge - 231.76	1				
		Winter	1				
		Block 1(0- 50kWh) - 113.47	1		1		1
		Block 1(0- 50kWh) - 113.47 Block 2(51-350kWh) - 164.72	1		1		1
		Block 3(351-600kWh) - 214.74					
		Block 4(>600kWh) - 219.62					
		Basic Charge - 231.76					
		Domestic Prepaid IBT					
		Three Phase Non Rural					
		Summer					
		Block 1(0- 50kWh) - 118.35					
		Block 2(51-350kWh) - 157.40					
		Block 3(351-600kWh) - 213.52					
		Block 4(>600kWh) - 230.60					
		Winter					
		Block 1(0- 50kWh) - 125.67					
		Block 2(51-350kWh) - 172.04					
		Block 3(351-600kWh) - 213.52					
		Block 4(>600kWh) - 230.60					
			1				
		Domestic Conventional IBT	1		1		1
		Single and Three Phase Rural					
		Single and Inree Phase Rural Summer	1		1		1
			1		1		1
		Block 1(0- 50kWh) - 115.91					
		Block 2(51-350kWh) - 159.84					
-		Block 3(351-600kWh) - 209.86			-		
		Block 4(>600kWh) - 219.62	1		1	1	1

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
ercetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Amp Charge: R/Amp Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Arrip Charge: R/Arrip Availability Charge: R/month
	Availability Charge. Romonum		Availability Charge. Romonum	Availability Charge. Rymonum	Availability Charge. Romonun	Availability Charge. Romonun	Availability Charge. Ninohth
		Basic Charge - 237.45 Winter		<u> </u>			
		Block 1(0- 50kWh) - 111.03					1
		Block 2(51-350kWh) - 157.40					
		Block 3(351-600kWh) - 208.64					
		Block 4(>600kWh) - 226.94					
		Basic Charge - 237.45					
		busic charge 257.45					
		Domestic Prepaid IBT					
		Single and Three Phase Rural					
		Summer					
		Block 1(0- 50kWh) - 118.35					
		Block 2(51-350kWh) - 157.40					
		Block 3(351-600kWh) - 213.52					
		Block 4(>600kWh) - 230.60		<u> </u>	1	T	1
		Winter					
		Block 1(0- 50kWh) - 125.67					
		Block 2(51-350kWh) - 172.04					
		Block 3(351-600kWh) - 213.52					
		Block 4(>600kWh) - 230.60					
antsopa 13.07%	Domestic IBT Indigent	Domestic Conventional and Prepaid	Business Flate Rate ( Prepaid)	Business Flate Rate (Conventional)	Bulk Supply	N/A	Elecflex Time- Of - Use
	Summer	Summer	Basic Charge - 217.44	Basic Charge - 217.44	Basic Charge - 444.04		Elecflex 1
	Block 1(0- 50kWh) -102.57	Block 1(0- 350kWh) -131.68	Energy Charge - 223.55	Energy Charge - 223.55	Demand Charge - 138.92		Basic charge - 3 480.74
	Block 2(51-350kWh) -128.14	Block 2(351-600kWh) -185.32			Summer Energy Charge - 90.60		Access charge - 47.30
	Block 3(351-600kWh) - 183.58	Block3 (>600kWh) - 216.28		Deparmental	Winter Energy Charge - 110.24		Demand charge - 131.82
	Block 4(>600kWh) - 216.28			Basic Charge - 207.78			Energy Charges - Low Season:
				Energy Charge - 213.61	Unbuild Erven/ Vacant Stand		Peak -162.30
	Winter	Winter			Demand Charge - 130.03		Standard -106.47
	Block 1(0- 50kWh) -103.54	Block 1(0- 350kWh) -136.66			Summer Energy Charge - 94.88		Off-peak - 98.68
	Block 2(51-350kWh) -128.76	Block 2(351-600kWh) -192.33			Winter Energy Charge - 126.90		Energy Charges - High Season:
	Block 3(351-600kWh) - 188.83	Block3 (>600kWh) - 222.37					Peak - 319.41
	Block 4(>600kWh) - 222.37						Standard -163.60
							Off-peak - 120.75
							Elecflex 2
							Basic charge - 2 306.38
							Access charge - 52.40
							Demand charge - 142.19
							Energy Charges - Low Season:
							Peak - 162.30
							Peak - 162.30 Standard -106.47
							Peak - 162.30 Standard -106.47 Off-peak - 93.96
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 Energy Charges - High Season:
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18 Off-peak - 149.58
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18 Off-peak - 149.58 <i>Elecflex 3</i>
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18 Off-peak - 149.58 <i>Elecflex 3</i> Basic charge - 1 797.80
		Image: Constraint of the sector of the se					Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18 Off-peak - 149.58 <i>Elecflex 3</i> Basic charge - 1 797.80 Access charge - 54.74
							Peak - 162.30 Standard -106.47 Off-peak - 93.96 <i>Energy Charges - High Season:</i> Peak -318.96 Standard -163.18 Off-peak - 149.58 <i>Elecflex 3</i> Basic charge - 1797.80 Access charge - 54.74 Demand charge - 153.57
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57
							Peak - 162.30           Standard -106.47           Off-peak - 93.96           Energy Charges - High Season:           Peak -318.96           Standard -163.18           Off-peak - 149.58           Elecflex 3           Basic charge - 1797.80           Access charge - 54.74           Demand charge - 153.57           Energy Charges - Low Season:           Peak - 170.57           Standard -111.77
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28
		Image: Constraint of the sector of the se					Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71
		Image: Constraint of the sector of the se					Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27
		Image: Constraint of the sector of the se					Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27
							Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27         Off-peak - 94.51
asilonyana 13.07%		Domestic Conventional	Commercial Prepaid <s0kva -="" 394.00<="" basic="" charge="" td=""><td>Commercial Conventional &lt;50kVA</td><td>Large Power User 400V (Scale 3A)</td><td>Large Power User 11V (Scale 3B)</td><td>Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27</td></s0kva>	Commercial Conventional <50kVA	Large Power User 400V (Scale 3A)	Large Power User 11V (Scale 3B)	Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27
		Domestic Conventional Block 1(0- 50kWh) - 93.65 Block 2(51-350kWh) - 122.09	Commercial Prepaid <50kVA	Commercial Conventional <50kVA Basic Charge - 394.00 Energy Charge - 177.30	Large Power User 400V (Scale 3A) Basic Charge - 1 318.38 Energy Charge - 90.92	Large Power User 11V (Scale 3B) Basic Charge - 811.12 Energy Charge - 78.80	Peak - 162.30         Standard -106.47         Off-peak - 93.96         Energy Charges - High Season:         Peak -318.96         Standard -163.18         Off-peak - 149.58         Elecflex 3         Basic charge - 1 797.80         Access charge - 54.74         Demand charge - 153.57         Energy Charges - Low Season:         Peak - 170.57         Standard -111.77         Off-peak - 100.03         Energy Charges - High Season:         Peak - 2319.28         Standard -162.71         Off-peak - 152.27         Off-peak - 94.51

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
ercetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
totage morease	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	
	-	-	-	-	-		Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh			
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
		Block 4(>600kWh) - 210.13	Farms Commercial Prepaid	Commercial Conventional >50kVA			
		Basic Charge - 127.30	Basic Charge - 525.33	Basic Charge - 586.13			
			Energy Charge - 210.13	Energy Charge - 98.50			
		Domestic Prepaid		Demand Charge - 216.70			
		Block 1(0- 50kWh) - 102.75	Schools and Old Age Homes Prepaid				
		Block 2(51-350kWh) - 122.09	Basic Charge - 176.13	Farms Commercial Conventional			
		Block 3(351-600kWh) - 175.99	Energy Charge - 155.37	Basic Charge - 525.33			
		Block 4(>600kWh) - 210.13	Lineigy charge 100107	Energy Charge - 210.13			
		Basic Charge - 94.57					
		busic charge 54.57		Schools and Old Age Homes Coventional			
		Farms Residential Conventional		Basic Charge - 353.63			
		Basic Charge - 235.03					
				Energy Charge - 155.37			
		Energy Charge - 158.13		Demonstrat I II ::			
				Deparmental Use			
		Farms Residential Prepaid		Basic Charge - 367.73			
		Basic Charge - 235.03		Energy Charge - 178.61			l
		Energy Charge - 186.36					l
tjhabeng 13.07%	Domestic IBT Lifeline (Indigents)	Prepaid Residential - Summer	N/A	Commercial Tariffs - Summer	Elec Large LV Summer	N/A	Residential time of Use (TOU)
	Summer	Energy Charge - 180.13		Basic Charge - 443.09	Basic Charge - 922.19		Basic Charge - 86.62
	Block 1(0- 350kWh) - 173.54			Energy Charge - 181.40	Demand Charge - 181.62		Demand Charge - 55.00
	Block 2(>350kWh) - 173.54	Prepaid Residential - Winter			Summer Energy Charge - 138.47		Energy Charge Low Season
		Energy Charge - 180.13		Commercial Tariffs - Winter	Winter Energy Charge - 154.00		Peak - 148.80
	Domestic IBT Lifeline ( Indigents)			Basic Charge - 443.09			Standard - 118.75
	Winter			Energy Charge - 199.50			Off-peak - 94.51
	Block 1(0- 350kWh) - 173.54						Energy Charge High Season
				Street Lights Cummer			
	Block 2(>350kWh) - 173.54			Street Lights - Summer			Peak - 238.00
				Basic Charge - 70.84			Standard - 141.94
	Basic Charge - 79.53			Energy Charge - 126.90			Off-peak - 101.03
				Street Lights - Winter			Commercial Conventional Time of Use (TOL
				Basic Charge - 70.84			Basic Charge - 250.00
				Energy Charge - 146.81			Demand Charge - 60.00
							Energy Charge Low Season
				Departmental - Summer			Peak - 153.80
				Basic Charge - 70.84			Standard - 123.75
				Energy Charge - 126.90			Off-peak - 99.51
							Energy Charge High Season
				Departmental - Winter			Peak - 357.17
				Basic Charge - 70.84			Standard - 170.71
				Energy Charge - 146.81			Off-peak - 154.97
				Ellergy Charge - 140.81			OII-peak - 134.57
							+
							Resell Time of Use (TOU)
							Basic Charge - 484.87
							Demand Charge - 140.87
							Energy Charge Low Season
							Peak - 154.16
							Standard - 114.27
							Off-peak - 85.23
							Energy Charge High Season
							Peak - 344.77
							Standard - 143.02
							Off-peak - 105.99
			+				10. peak 100.00
			+				+
							Industrial IV Time of the (TOU)
							Industrial LV Time of Use (TOU)
							Basic Charge - 1 313.94
							Demand Access - 49.13
							Demand Charge - 111.00
							Energy Charge Low Season
							Peak - 157.54
							Standard - 101.28
							Off-peak - 90.03
							Energy Charge High Season
			1		1		Peak - 331.99
							Standard - 158.68
			+				
	1	1			1	1	Off-peak - 144.05

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh			
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month
					_		Industrial MV Time of Use (TOU)
							Basic Charge - 3 276.37
							Demand Access - 51.17
							Demand Charge - 115.63
							Energy Charge Low Season Peak - 178.83
							Standard - 113.08
							Off-peak - 99.94
							Energy Charge High Season
							Peak - 382.65
							Standard - 180.15
							Off-peak - 163.05
				Commercial Conventional - (Schools and			
etsimaholo 13.07%	Domestic Prepaid	Domestic Conventional	N/A	Churches)	Industrial - kVA	N/A	N/A
	Summer	Summer		Basic Charge - 211.31	Basic Charge - 429.95	-	
	Block 1(0- 50kWh) -100.04	Block 1(0- 50kWh) -100.04		Energy Charge - 199.52	Energy Charge - 106.31		
	Block 2(51-350kWh) - 130.19	Block 2(51-350kWh) - 130.19			Demand Charge - 192.47		
	Block 3(351-600kWh) - 183.17	Block 3(351-600kWh) - 183.17		Commercial Conventional - Single Phase	Inductive 1944		
	Block 4(>600kWh) - 211.33	Block 4(>600kWh) - 211.33		Basic Charge - 214.77	Industrial - kW		
	Winter	14/1=+==		Energy Charge - 200.96	Basic Charge - 416.56		
	Block 1(0- 50kWh) -105.03	Winter Block 1(0- 50kWh) -105.03	1		Energy Charge - 106.31 Demand Charge -186.12		
	Block 2(51-350kWh) - 143.19	Block 2(51-350kWh) - 143.19		Commercial Conventional - Three Phase			
	Block 3(351-600kWh) - 215.60	Block 3(351-600kWh) - 215.60		Basic Charge - 200.27			
	Block 4(>600kWh) - 243.02	Block 4(>600kWh) - 243.02		Energy Charge - 187.40			
				2			
	Basic Charge - 24.16	Basic Charge - 63.79		Commercial Conventional(Four meters)			
		-		Basic Charge - 403.04			
				Energy Charge - 201.42			
				Street Lights			
				Energy Charge - 194.44			
				Vacant Stand			
				Basic Charge -			
oqhaka 13.07%	Home Light (Indigent) Prepaid	Home Power Urban/Rural Prepaid	Urban/rural Business Prepaid	Urban Conventional Homepower bulk	Rural Bulk Demand 1	N/A	N/A
	Rural / Urban	Block 1(0 - 350kWh) - 123.33	Energy Charge - 223.72	Basic Charge - 1 144.61	Basic Charge - 1 409.57	N/A	
	Block 1(0- 50kWh) - 103.20	Block 2(351 - 600kWh) - 179.10		Energy Charge - 154.45	Energy Charge - 83.18		
	Block 2(51-350kWh) - 128.98	BIOCK 2(051 000KWH) 175.10			Demand Charge - 270.75		
	Block 3(351-600kWh) - 184.01	Home Power Urban/Rural Conventional		Urban/rural Conventional Business Rate			
	Block 4(>600kWh) - 197.65	Block 1(0 - 350kWh) - 123.33		Basic Charge - 515.34	Rural Bulk Demand 2		
		Block 2(351 - 600kWh) - 179.10		Energy Charge - 186.00	Basic Charge - 1 409.57		
		Basic Charge - 200.04			Energy Charge - 83.18		
				Street Lights	Demand Charge - 279.09		
			1	Energy Charge - 56.84			
					Rural Bulk Demand 3		
				Unmetered Urban / Rural	Basic Charge - 1 409.57	-	
				Basic Charge - 82.34	Energy Charge - 83.18		
					Demand Charge - 270.75		
				Municipal Bulk	Ushan Bulk Downed 4		
				Basic Charge - 1 183.30	Urban Bulk Demand 1		+
		+	1	Energy Charge - 81.65 Demand Charge - 265.74	Basic Charge - 1 206.87 Energy Charge - 83.18	+	
		-	1	Demana Charge - 203.74	Demand Charge - 270.75		
			1	Municipal Business			+
		1	1	Basic Charge - 524.61	Urban Bulk Demand 2		1
		1	1	Energy Charge - 203.63	Basic Charge - 1 206.87		1
		1	1		Energy Charge - 83.18		1
		1	1		Demand Charge - 276.52		1
		1					1
			1		Urban Bulk Demand 3		1
		1	1		Basic Charge - 1 409.57		1
		1	1	1		i	1
					Energy Charge - 83.18		

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed (
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kW
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/k
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/k
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Cha
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: F
Nala 13.07%	Domostic Brongid Indigont	Domostic Brongid	Commercial Prepaid Single Phase	Commercial Conventional Single Phase	Industrial >100kVA	N/A
Ndid 15.07%	Domestic Prepaid Indigent Energy Charge -	Domestic Prepaid Block 1(0- 50kWh) - 103.40	Energy Charge - 183.38	Commercial Conventional Single Phase Basic Charge - 400.00	Basic Charge - 724.82	N/A
		Block 2(51-350kWh) - 132.90		Energy Charge - 179.00	Energy Charge - 138.05	
		Block 3(351-600kWh) - 187.10	Commercial Prepaid		Demand Charge - 179.85	
		Block 4(>600kWh) - 220.30	Block 1(0- 50kWh) - 103.40	Commercial Conventional Three Phase		
			Block 2(51-350kWh) - 132.90	Basic Charge - 400.00	Industrial Conventional three phase	
		Domestic Conventional	Block 3(351-600kWh) - 187.10	Energy Charge - 205.50	Basic Charge - 202.38	
		Block 1(0- 50kWh) - 103.38	Block 4(>600kWh) - 220.30		Energy Charge - 149.72	
		Block 2(51-350kWh) - 132.29		Farms		
		Block 3(351-600kWh) - 187.10		Basic Charge - 209.12		
		Block 4(>600kWh) - 220.30		Energy Charge - 172.70		
		Basic Charge - 171.00				
				Departmental Consumption		
				Basic Charge - 225.21		
				Energy Charge - 200.04		
Nowatha 12 07%	Domostic Providinations	Domostic Commentioned & Description	N/A	Commercial	Industrial > 20/14/	N/A
Ngwathe 13.07%	Domestic Prepaid Indigent Energy Charge - 123.08	Domestic Conventional & Prepaid	N/A	Commercial Basic Charge - 713.84	Industrial >30kW Basic Charge - 849.22	N/A
	chergy Charge - 125.08	Energy Charge - 186.80		÷	e e e e e e e e e e e e e e e e e e e	
				Energy Charge - 178.46	Energy Charge - 178.46	
				Small Holdings	Industrial 10-30kW	
				Basic Charge - 430.76	Basic Charge - 847.25	
				Energy Charge - 178.46	Energy Charge - 177.63/	
				Small Business	Municipal Buildings & Other	
				Basic Charge - 430.76	Basic Charge - 720.91	
				Energy Charge - 178.46	Energy Charge - 176.53	
				Schools & Sports Organisations	Bulk Customers/Telkom Exchange	
				Basic Charge - 847.25	Basic Charge - 849.22	
				Energy Charge - 170.18	Energy Charge - 127.20	
					Demand Charge - 182.15	
				Churches		
				Basic Charge - 320.00		
				Energy Charge - 195.20		
				Marca da da		
				Vacant Stands		
				Basic Charge - 135.39		
				Street Lights		
				Basic Charge - 369.23		
				Energy Charge - 136.61		
				2.0.57 0.016 200.02		
Nketoana 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid-Schools,	Commercial Conventional-Schools,		Large(400 kV-Scale 3
	Block 1(0- 50kWh) - 95.15	Block 1(0- 50kWh) - 97.26	Goverment & Old Age Homes	Goverment & Old Age Homes		Basic Charge - 1 040.
	Block 2(51-350kWh) - 124.18	Block 2(51-350kWh) - 129.01	Block 1(0- 1000kWh) - 188.76	Block 1(0- 1000kWh) - 187.85		Energy Charge - 90.4
	Block 3(351-600kWh) - 180.17	Block 3(351-600kWh) - 184.85	Block 2(>1000kWh) - 206.45	Block 2(>1000kWh) - 205.91		Demand Charge - 26
	Block 4(>600kWh) - 214.38	Block 4(>600kWh) - 220.29	Basic Charge - 217.95	Basic Charge - 443.01		
	Basic Charge - 112.87	Basic Charge - 205.50				Large Power(11 kV-S
			Farms Conventional & Prepaid >70kVA	Commercial Conventional-Schools,		Basic Charge - 1 082.
		Farms Residential Conventional	Basic Charge - 431.19	Goverment & Old Age Homes>70kVA		Energy Charge - 116.
		Basic Charge - 299.32	Energy Charge - 214.73	Basic Charge - 672.69		Demand Charge - 14
		Energy Charge - 216.22		Energy Charge - 96.58		
			Municipal Use	Demand Charge - 232.65		
		Farms Residential Prepaid	Basic Charge - 402.29			
		Basic Charge - 283.09	Energy Charge - 176.55			
		Energy Charge - 213.57				
Phumelela 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid	Commercial Conventional	Industrial	N/A
r nullieleia 13.0/%	Summer Energy Charge - 165.00	Basic Charge - 119.63	Summer Energy Charge - 178.00	Basic Charge - 440.81	Basic Charge - 825.76	
	Winter Energy Charge - 170.00	Summer Energy Charge - 165.00	Winter Energy Charge - 206.00	Summer Energy Charge - 178.00	Energy Charge - 84.39	
	winter Energy energe - 170.00	Winter Energy Charge - 170.00	The charge 200.00	Winter Energy Charge - 206.00	Demand Charge - 272.88	
		The second secon	1	stince site of endinge 200.00	Sentence on arge Er Er Du	
			1			
		Domestic Conventional and Prepaid		Commercial Conventional 26-50kVA		
		Domestic Conventional and Prepaid Summer		Commercial Conventional 26-50kVA Basic Charge - 402.73		

<u>l</u>	Time of Use tariff
ixed Charge:	Basic/Service/Fixed Charge: R/month
: c/kWh	Energy Charge: c/kWh
e: R/kVA	Demand Charge: R/kVA
e: R/kVA	Network Charge: R/kVA
y Charge: c/kvarh	Reactive Energy Charge: c/kvarh
/Amp	Amp Charge: R/Amp
rge: R/month	Availability Charge: R/month
	N/A
	1
	1
	N/A
	1
	1
	1
	4
cale 3A)	N/A
L 040.87	´
	1
- 90.40	
e - 268.08	
1 kV-Scale 3B)	
L 082.26	
- 116.81	1
e - 147.14	
. 14/.14	4
	1
	N/A
	N/A
	1
	4

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed
<u>ereetage mereace</u>	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/k
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Cl
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Am
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month	Availability Charge:
		Block 3(351-600kWh) - 187.00		Commercial Conventional 51-100kVA		
		Block 4(>600kWh) - 220.00		Basic Charge - 654.56		
				· · · · · · · · · · · · · · · · · · ·		
		Winter		Energy Charge - 178.00		
		Block 1(0- 50kWh) - 103.00				
		Block 2(51-350kWh) - 133.92		Hostel / Schools		
		Block 3(351-600kWh) - 187.00		Basic Charge - 422.86		
		Block 4(>600kWh) - 220.00		Summer Energy Charge - 160.00		
				Winter Energy Charge - 165.00		
				Departmental		
				Energy Charge - 173.00		
				Non Residential 1-25kVA		
				Basic Charge - 440.81		
r			+			
			+	Energy Charge - 234.48		
				New Devident's LOC SOLVE		
				Non Residential 26-50kVA		
				Basic Charge - 548.89		
				Energy Charge - 234.48		
				Non Residential 51-100kVA		
				Basic Charge - 769.66		
				Energy Charge - 207.35		
				Vacant Land		
				Basic Charge - 116.58		
			T	Energy Charge - 163.57		
Setsoto 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High
5015010 13.07/0	Block 1(0- 50kWh) -99.00	Block 1(0- 50kWh) -99.00	Basic Charge - 251.57	Basic Charge - 251.57	Basic Charge - 304.95	Basic Charge - 4 28
			-			
	Block 2(51-350kWh) - 132.00	Block 2(51-350kWh) - 132.00	Energy Charge - 141.00	Energy Charge - 141.00	Energy Charge - 85.00	Energy Charge - 90
	Block 3(351-600kWh) -172.00	Block 3(351-600kWh) -175.00			Demand Charge - 195.34	Demand Charge - 2
	Block 4(>600kWh) - 192.00	Block 4(>600kWh) - 198.00		Small Holding and Farms		
		Basic Charge - 276.63		Basic Charge - 653.88		
				Energy Charge - 184.00		
				Government Provincial		
				Basic Charge - 653.88		
				Energy Charge - 173.00		
				Sport		
			+	Basic Charge - 269.13		
				Energy Charge - 143.00		
			-	Municipal		
			-	Basic Charge - 266.80		
				Energy Charge -144.00		
I						
Tokologo 13.07%	Domestic Prepaid	Domestic Conventional	Commercial Prepaid Single Phase	Commercial Conventional Single Phase	Industrial Supply	N/A
	Summer	Summer	Summer	Basic Charge - 412.39	Summer	
	Block 1(0- 50kWh) - 104.87	Block 1(0- 50kWh) - 100.80	Energy Charge - 180.80	Summer	Basic Charge - 977.18	
		Block 2(51-350kWh) - 129.60	Winter	Energy Charge - 171.10	Energy Charge - 70.10	1
	Block 2(51-350kWh) - 134.84	DIUCK 2(31-330KWII) - 129.00				
	Block 2(51-350kWh) - 134.84 Block 3(351-600kWh) - 171.58		Energy Charge - 183 95	IWinter	IDemand Charge - 212.66	
	Block 3(351-600kWh) - 171.58	Block 3(351-600kWh) - 164.92	Energy Charge - 183.95	Winter Energy Charge - 174 08	Demand Charge - 212.66	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39	Block 3(351-600kWh) - 164.92 Block 4(>600kWh) - 177.23		Energy Charge - 174.08	Winter	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter	Block 3(351-600kWh) - 164.92 Block 4(>600kWh) - 177.23 Basic Charge - 155.80	Commercial Prepaid Three Phase	Energy Charge - 174.08	Winter Basic Charge - 977.18	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56	Block 3(351-600kWh) - 164.92 Block 4(>600kWh) - 177.23 Basic Charge - 155.80 Winter	Commercial Prepaid Three Phase Summer	Energy Charge - 174.08 Commercial Conventional Three Phase	Winter Basic Charge - 977.18 Energy Charge - 75.01	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38	Commercial Prepaid Three Phase Summer Energy Charge - 180.80	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39	Winter Basic Charge - 977.18	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07	Commercial Prepaid Three Phase Summer Energy Charge - 180.80	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter Energy Charge - 174.08	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30         Energy Charge - 89.43	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter Energy Charge - 174.08 Government Single Phase	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30         Energy Charge - 89.43         Demand Charge - 150.76	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter Energy Charge - 174.08 Government Single Phase Basic Charge - R429.06 Summer	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30         Energy Charge - 89.43         Demand Charge - 150.76         Winter         Basic Charge - 581.30	
	Block 3(351-600kWh) - 171.58 Block 4(>600kWh) - 184.39 Winter Block 1(0- 50kWh) - 107.56 Block 2(51-350kWh) - 138.30 Block 3(351-600kWh) - 194.64	Block 3(351-600kWh) - 164.92           Block 4(>600kWh) - 177.23           Basic Charge - 155.80           Winter           Block 1(0- 50kWh) - 103.38           Block 2(51-350kWh) - 132.93           Block 3(351-600kWh) - 187.07           Block 4(>600kWh) - 206.77	Commercial Prepaid Three Phase Summer Energy Charge - 180.80 Winter	Energy Charge - 174.08 Commercial Conventional Three Phase Basic Charge - 412.39 Summer Energy Charge - 171.10 Winter Energy Charge - 174.08 Government Single Phase Basic Charge - R429.06	Winter         Basic Charge - 977.18         Energy Charge - 75.01         Demand Charge - 263.71         Industrial Bulk         Summer         Basic Charge - 581.30         Energy Charge - 89.43         Demand Charge - 150.76	

	Time of Use tariff
ed Charge:	Basic/Service/Fixed Charge: R/month
x/kWh	Energy Charge: c/kWh
R/kVA	Demand Charge: R/kVA
R/kVA R/kVA	Network Charge: R/kVA
Charge: c/kvarh	Reactive Energy Charge: c/kvarh
Nmp	Amp Charge: R/Amp
e: R/month	Availability Charge: R/month
	N/A
287.84	
90.00	
- 217.52	
	N/A

Name of Licensee &	Domestic Low	Domestic High	Commercial Prepaid	Commercial Conventional	Industrial Low	Industrial High	Time of Use tariff
Percetage Increase	Basic/Service/Fixed Charge: R/month	Basic/Service/Fixed Charge:	Basic/Service/Fixed Charge: R/month				
	Energy Charge: c/kWh	Energy Charge: c/kWh	Energy Charge: c/kWh				
	Demand Charge: R/kVA	Demand Charge: R/kVA	Demand Charge: R/kVA				
	Network Charge: R/kVA	Network Charge: R/kVA	Network Charge: R/kVA				
	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh	Reactive Energy Charge: c/kvarh				
	Amp Charge: R/Amp	Amp Charge: R/Amp	Amp Charge: R/Amp				
	Availability Charge: R/month	Availability Charge: R/month	Availability Charge: R/month				
				Government Three Phase			
				Basic Charge - 429.06			
				Summer			
				Energy Charge - 180.80			
				Winter			
				Energy Charge - 183.95			
				Churches and Old Age Homes			
				Basic Charge - 123.16			
				Summer			
				Energy Charge - 165.07			
				Winter			
				Energy Charge - 167.95			
Tswelopele 13.07%	Domestic Prepaid	Domestic Conventional	N/A	Commercial Conventional	Industrial	Industrial Silos 294kVA	N/A
	Block 1(0- 50kWh) - 103.32	Block 1(0- 50kWh) - 103.32		Basic Charge - 388.79	Basic Charge - 4 674.81	Basic Charge -64 695.65	
	Block 2(51-350kWh) -132.84	Block 2(51-350kWh) -132.84		Summer Energy Charge - 169.28	Demand Charge - 229.19	Demand Charge - 229.19	
	Block 3(351-600kWh) - 186.96	Block 3(351-600kWh) - 186.96		Winter Energy Charge - 186.21	Summer Energy Charge - 90.91	Summer Energy Charge - 90.91	
	Block 4(>600kWh) - 220.17	Block 4(>600kWh) - 220.17		-	Winter Energy Charge - 100.00	Winter Energy Charge - 100.00	
				Departmental			
				Energy Charge -117.29	Industrial Bulk 60A		
					Basic Charge - 16 768.07		
				Vacant Stand	Demand Charge - 229.19		
l				Basic Charge - 75.98	Summer Energy Charge - 90.91		
					Winter Energy Charge - 100.00		
				Sport Bodies/Old Age Homes			
				Basic Charge - 199.25			
				Summer Energy Charge - 119.98			
				Winter Energy Charge - 131.98			

- 80A

4