

SCHEDULE OF APPROVED TARIFFS (2010/2011)

CITY OF WINDHOEK

CONSUMER TYPE	CHARGE	
	CIRCUIT BREAKER RATING	AMOUNT
<i>I DOMESTIC</i>		
Private dwellings: houses, flats and flat lets	10 Ampere	N\$ 48.00
	15 Ampere	N\$ 72.00
	20 Ampere	N\$ 114.00
	25 Ampere	N\$ 142.50
	30 Ampere	N\$ 171.00
	35 Ampere	N\$ 199.50
	40 Ampere	N\$ 228.00
	More than 40 Ampere: N\$ 228.00 plus N\$ 5.70 for every additional Ampere	
	Cost per unit (c/kWh)	N\$ 0.7517
ECB levy (c/kWh)	N\$ 0.0060	
<i>IIA GENERAL</i>		
Any consumer type desiring this tariff or not provided for elsewhere.		N\$ 187.24
Installations with summated circuit breaker rating not exceeding 75 Ampere		
Cost per unit (c/kWh)	N\$ 1.2998	
ECB levy (c/kWh)	N\$ 0.0060	

CONSUMER TYPE	CHARGE	
	CIRCUIT BREAKER RATING	AMOUNT
<i>II B</i>		
<p>Any consumer type desiring this tariff or not provided for elsewhere.</p> <ol style="list-style-type: none"> 1. Installations with summated circuit breaker rating exceeding 75 Ampere 2. Installations with demand meters 	<p>N\$ 84.24 per kVA or portion thereof where $0.22 \text{ kilovolt} \times (2/3 \text{ of summated Ampere rating of circuit breakers}) = \text{kVA}$</p> <p>N\$ 84.24 per kVA or portion thereof where $(0.001 \times \text{demand meter reading} \times \text{demand meter multiplication factor}) = \text{kVA}$</p> <p>Minimum Charge: 11kVA (N\$ 926.64)</p> <p>Cost per unit (c/kWh)</p> <p>ECB levy (c/kWh)</p>	<p><i>Refer to Seasonal / ToU rates</i> N\$ 0.0060</p> <p>N\$0.7700</p> <p>N\$ 0.0060</p> <p>OR <i>Refer to ToU rates</i></p>

CONSUMER TYPE	CHARGE		
	CIRCUIT BREAKER RATING	AMOUNT	
<i>III INDUSTRIES</i>			
Industries, manufactures, Churches, Libraries, Schools, Hospitals, and Flat Buildings with bulk meters.	1. Installations with circuit breakers	(Summated rating of circuit breakers) x N\$ 12.12 Cost per unit (c/kWh) ECB levy (c/kWh)	<i>Refer to Seasonal / ToU rates</i> N\$ 0.0060
	2. Installations with demand meters	N\$ 80.78 per kVA or portion thereof where (0.001 x demand meter reading x demand meter multiplication factor) = kVA Minimum Charged: 10 kVA (N\$ 807.80) Cost per unit (c/kWh) ECB levy (c/kWh)	
<i>PREPAID METERS</i>			
Single Phase	Cost per unit (c/kWh) ECB Levy (c/kWh)	N\$ 1.1425 N\$ 0.0060	
Three Phase	Cost per unit (c/kWh) ECB Levy (c/kWh)	N\$ 1.5000 N\$ 0.0060	
<i>SPECIAL ARRANGEMENTS</i>			
Uitsig Radio Station (Tariff IIB plus 10%)	Basic per Month Cost per unit (c/kWh) ECB levy (c/kWh)	N\$ 2,813.45 <i>Refer to Seasonal / ToU rates (Tariff IIB plus 10%)</i> N\$ 0.0060	

CONSUMER TYPE	CHARGE	
	CIRCUIT BREAKER RATING	AMOUNT
Departmental	Cost per unit Cost per unit (c/kWh) ECB levy (c/kWh)	N\$ 1.1016 N\$ 0.0060 <i>Refer to TOU rates</i>
Daan Viljoen Game Park	KVA x N\$ 84.24 Cost per unit (c/kWh) ECB levy (c/kWh)	<i>Refer to Seasonal / ToU rates (Tariff IIB plus 10%)</i> N\$ 0.0060
Floodlighting of sports grounds	Cost per unit (c/kWh) ECB levy (c/kWh)	N\$ 1.1016 N\$ 0.0060
Industrial consumers with own 11kV equipment (Tariff Industries III less 2.5% as per Council Resolution 11/3/1996)	N\$ 78.76 per kVA or portion thereof where $(0.001 \times \text{demand meter reading} \times \text{demand meter multiplication factor}) = \text{kVA}$ Minimum Charge 10 kVA (N\$ 787.61) Cost per unit (c/kWh) ECB levy (c/kWh)	N\$ 0.6900 N\$ 0.0060 OR <i>Refer to / TOU rates below</i>

CONSUMER TYPE	CHARGE	
	CIRCUIT BREAKER RATING	AMOUNT
<p>Old Age Homes (40% rebate as per Council Resolution 158/05/1993)</p> <p>1. Installation with summated circuit breaker rating not exceeding 75 Ampere (Tariff I less 40%)</p> <p>2. Installations with summated circuit breaker rating not exceeding 75 Ampere (Tariff IIB less 40%)</p> <p>3. Installation with demand meters (Tariff IIB less 40%)</p>	10 Ampere	N\$ 28.80
	15 Ampere	N\$ 43.20
	20 Ampere	N\$ 68.40
	25 Ampere	N\$ 85.50
	30 Ampere	N\$ 102.60
	35 Ampere	N\$ 119.70
	40 Ampere	N\$ 136.80
	More than 40 Ampere: N\$ 136.80 plus N\$ 3.42 for every additional Ampere	
	Cost per unit (c/kWh)	N\$ 0.4510
	ECB levy (c/kWh)	N\$ 0.0060
	N\$ 50.55 per kVA or portion thereof where $0.22 \text{ kilovolt} \times (2/3 \text{ of summated Ampere rating of circuit breakers}) = \text{kVA}$	
	Cost per unit (c/kWh)	<i>Refer to Seasonal / ToU rates (Tariff IIB less 40%)</i>
	ECB levy (c/kWh)	N\$ 0.0060
N\$ 50.55 per kVA or portion thereof where $(0.001 \times \text{demand meter reading} \times \text{demand meter multiplication factor}) = \text{kVA}$		
Minimum Charge: 11 kVA (N\$ 556.05)		
Cost per unit (c/kWh)	N\$ 0.4600	
ECB levy (c/kWh)	N\$ 0.0060	
	<i>Refer to ToU rates (Tariff IIB less 40%)</i>	

CITY OF WINDHOEK

SCHEDULE OF APPROVED SEASONAL / TIME of USE TARIFFS (2010 2011)

COMMERCIAL THREE PHASE AND INDUSTRIAL

HIGH DEMAND SEASON (June - August)			
Commercial Three Phase and Industrial	Peak c/kWh	Standard c/kWh	Off Peak c/kWh
General MD TOU IIB	209.21	86.82	42.88
General MD / TP Seasonal IIB	119.74	119.74	119.74
Industrial MD TOU III	194.73	80.81	39.91
Industrial MD Seasonal III	100.70	100.70	100.70
ECB Levy (All)	0.6000	0.6000	0.6000
LOW DEMAND SEASON (Jan - May and Sept - Dec)			
Commercial Three Phase and Industrial	Peak c/kWh	Standard c/kWh	Off Peak c/kWh
General MD TOU IIB	90.00	72.44	40.04
General MD Seasonal IIB	73.03	73.03	73.03
Industrial MD TOU III	83.77	67.43	37.27
Industrial MD Seasonal III	60.94	60.94	60.94
ECB Levy (All)	0.6000	0.6000	0.6000

The Time of Use time schedule is as follows:

TIME OF USE PERIODS	PEAK	STANDARD	OFF-PEAK
	Namibia Time September (year n) to May (year n+1)		
Low Demand Season Weekday	07H00 – 12H00	05H00 – 07H00	21H00 – 05H00
	17H00 – 20H00	12H00 – 17H00	
		20H00 – 21H00	
Saturday		06H00 – 11H00	00H00 – 06H00
		17H00 – 19H00	11H00 – 17H00
			19H00 – 24H00
Sunday			00H00 – 24H00
	PEAK	STANDARD	OFF-PEAK
	Namibia Time June (year n) to August (year n)		
High Demand Season Weekday	07H00 – 12H00	05H00 – 07H00	21H00 – 05H00
	17H00 – 20H00	12H00 – 17H00	
		20H00 – 21H00	
Saturday		06H00 – 11H00	00H00 – 06H00
		17H00 – 19H00	11H00 – 17H00
			19H00 – 24H00
Sunday			00H00 – 24H00

Note:

The time periods has changed as follow:	01 July 2009 to 30 June 2010	01 July 2010 to 30 June 2011
Peak hours	9	8
Standard hours	7	8
Off-peak hours	8	8

- For TOU customer's high season is 1 June to 31 August. Low season is all other days.
- 15% VAT and ECB Levy is not included in the tariffs
- Industrial consumers with own 11 kV equipment qualify for a 2, 5% discount on the published charges.
- The charges are applicable as from July 2010 account.
- Time of Use Tariffs can only be charged if correct metering equipment is installed.
- The City will convert customers from seasonal to TOU as meters are replaced (not applicable for demand clients).

Notes

1. The supply of services to all **residential account holders** is **zero-rated** for VAT purposes.
2. The supply of services to all **non- residential account holders** is rated at **15%** for VAT purposes.
3. The ECB Levy is an exempt charge for VAT purposes.
4. The monthly availability charge for **all vacant land** (residential land included) is not regarded as an incidental supply to the supply of land, and is therefore rated at **15%** for VAT purposes.