

SCHEDULE OF APPROVED TARIFFS 2018/2019
CITY OF WINDHOEK
EFFECTIVE FROM JULY 2018

CITY OF WINDHOEK						
ELECTRICITY TARIFFS 2018/2019						
EFFECTIVE FROM JULY 2018 BILL						
	Domestic Consumers - Conventional meters	Energy Charge	Capacity Charge			
		N\$/kWh	N\$/Amp			
EL10	Circuit breaker capacity up to 20Amps	1.44	8.50			
EL10	Circuit breaker capacity from 25 up to 60 Amps	1.44	9.60			
EL10	Circuit breaker capacity over 60 Amps	1.44	10.70			
EL12	Circuit breaker capacity up to 20Amps	1.46	9.60			
EL12	Circuit breaker capacity from 25 up to 60 Amps	1.46	10.70			
EL12	Circuit breaker capacity over 60 Amps	1.45	11.70			
	ECB Levy	0.0203				
	NEF Levy	0.0160				
	Domestic Consumers - Prepaid meters	Energy Charge				
		N\$/kWh				
	Single Phase all circuit breaker sizes	2.05				
	Single Phase -Pensioners all circuit breaker sizes	1.44				
	3 Phase all circuit breaker sizes	3.03				
	ECB Levy	0.02030				
	NEF Levy	0.01600				
	Business Consumers - Conventional meters - Without TOU meters	Energy Charge	Capacity Charge			
		N\$/kWh	N\$/Amp			
EL20	Circuit breaker capacity up to 75Amps - High Season	2.45	12.80			
	Circuit breaker capacity up to 75Amps - Low Season	1.98	12.80			
EL30	Circuit breaker capacity over 75Amps - High Season	2.45	21.30			
	Circuit breaker capacity over 75Amps - Low Season	1.98	21.30			
	ECB Levy	0.02030				
	NEF Levy	0.01600				
	Business Consumers - Conventional meters - With TOU meters	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Capacity Charge	
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/Amp	
EL20	High Season	3.06	2.07	1.44	12.80	
	Low Season	2.09	1.80	1.35	12.80	
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Business Consumers - Conventional meters - With TOU meters	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Capacity Charge	
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/Amp	
EL30	High Season	3.06	2.07	1.44	21.30	
	Low Season	2.09	1.80	1.35	21.30	
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Business Consumers - Conventional meters - With TOU meters - With Maximum Demand	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Demand Charge	Network Access Charge
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/kVA	N\$/kVA
EL40	High Season	2.97	1.99	1.25	138.00	52.00
	Low Season	2.04	1.75	1.30	138.00	52.00
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Business Consumers - All Prepaid meters - 3 Phase Prepaid meters	Energy Charge				
		N\$/kWh				
	All circuit breaker sizes	3.03				
	ECB Levy	0.02030				
	NEF Levy	0.01600				
	Institutional Consumers - Conventional meters - Without TOU meters	Energy Charge	Capacity Charge			
		N\$/kWh	N\$/Amp			
EL50	High Season	1.76	22.40			
	Low Season	1.29	22.40			
	ECB Levy	0.02030				
	NEF Levy	0.01600				

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	Institutional Consumers - Conventional meters - With TOU meters	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Capacity Charge	
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/Amp	
EL50	High Season	2.79	1.80	1.24	22.40	
	Low Season	1.79	1.49	1.05	22.40	
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Institutional Consumers - Conventional meters - With TOU meters - With Maximum Demand	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Demand Charge	Network Access Charge
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/kVA	N\$/kVA
EL60	High Season	2.75	1.76	1.05	134.00	51.00
	Low Season	1.81	1.52	1.07	134.00	51.00
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Industrial Consumers - Conventional meters - With TOU meters - With Maximum Demand - With Own 11kV Equipment	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Demand Charge	Network Access Charge
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/kVA	N\$/kVA
EL86	High Season	2.74	1.76	1.03	131.00	50.00
	Low Season	1.81	1.50	1.06	131.00	50.00
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Old Age Homes Consumers - Conventional meters - Without TOU meters	Energy Charge	Capacity Charge			
		N\$/kWh	N\$/Amp			
EL85	Circuit breaker capacity up to 20Amps	1.25	5.10			
	Circuit breaker capacity from 25 up to 75 Amps	1.25	5.80			
	Circuit breaker capacity over 75Amps - High Season	1.25	6.40			
	Circuit breaker capacity over 75Amps - Low Season	1.25	6.40			
	ECB Levy	0.02030				
	NEF Levy	0.01600				
	Old Age Homes Consumers - Conventional meters - With TOU meters	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Capacity Charge	
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/Amp	
EL83	High Season	2.49	1.50	0.96	6.40	
	Low Season	1.52	1.22	0.72	6.40	
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Old Age Homes Consumers - Conventional meters - With TOU meters - With Maximum Demand	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Demand Charge	Network Access Charge
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/kVA	N\$/kVA
EL84	High Season	2.49	1.50	0.96	83.00	31.00
	Low Season	1.52	1.22	0.72	83.00	31.00
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Minimum Charge: 55kVA (N\$ 3,803.00)					

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	Departmental - Conventional meters - Without TOU meters	Energy Charge	Capacity Charge			
		N\$/kWh	N\$/Amp			
EL82	High Season	1.64	18.10			
	Low Season	1.19	18.10			
	ECB Levy	0.02030				
	NEF Levy	0.01600				
	Departmental Consumers - Conventional meters - With TOU meters	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Capacity Charge	
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/Amp	
EL82	High Season	2.48	1.54	1.07	18.10	
	Low Season	1.56	1.26	0.84	18.10	
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Departmental Consumers - Conventional meters - With TOU meters - With Maximum Demand	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak	Demand Charge	Network Access Charge
		N\$/kWh	N\$/kWh	N\$/kWh	N\$/kVA	N\$/kVA
EL82	High Season	2.48	1.54	1.07	121.00	49.00
	Low Season	1.56	1.26	0.84	121.00	49.00
	ECB Levy	0.02030	0.02030	0.02030		
	NEF Levy	0.01600	0.01600	0.01600		
	Minimum Charge: 55kVA (N\$ 6,338.20)					
		Energy Charge				
		N\$/kWh				
EL87	Floodlights	2.22				
	ECB Levy	0.02030				
	NEF Levy	0.01600				
		Energy Charge				
		N\$/kWh				
	Netmetering- Non ToU					
		Energy Charge				
		N\$/kWh				
	High Season	1.20				
	Low Season	1.20				
	Netmetering- ToU	Energy Charge - Peak	Energy Charge - Standard	Energy Charge - Off-Peak		
	High Season	2.48	1.49	0.99		
	Low Season	1.50	1.20	0.75		

NOTES

- 1 Minimum charge for all demand metered consumers is 55kVA.
- 2 Circuit breaker ratings refer to summated rating
- 3 High Season is 1 June to 31 August, Low Season is all other days.
- 4 The published tariffs EXCLUDE VAT
- 5 The charges are applicable from July 2018 account
- 6 Time of Use tariffs will be charged when a TOU meter is installed, otherwise the non-TOU tariff will apply
- 7 The City will convert customers to TOU tariffs as meters are installed
- 8 Supply to residential account holders is zero rated for VAT purposes
- 9 Supply to non-residential account holders is rated at 15% for VAT purposes
- 10 Industrial consumer with 11kV equipment qualifies for 2.5% discount on the publish charges.
- 11 Old Age Homes qualify for a 40% discount on the publish charges.
- 12 Pensioners on prepaid meters qualify for 30% discount on the publish charges
- 13 The Time of Use schedule is as follows (O = off-peak, S = Standard, P = Peak):
- 14 Net metering tariffs will only be used to offset net metering customer's bill as per net metering rules

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TOU TIME SLOTS (P=Peak, S=Standard, O=Off-Peak)

Low Season - Summer time				Low Season - Winter time				High Season			
274								91			
Hour	Weekday	Saturday	Sunday	Weekday	Saturday	Sunday	Weekday	Saturday	Sunday		
0	O	O	O	O	O	O	O	O	O		
1	O	O	O	O	O	O	O	O	O		
2	O	O	O	O	O	O	O	O	O		
3	O	O	O	O	O	O	O	O	O		
4	O	O	O	O	O	O	O	O	O		
5	O	O	O	S	O	O	S	O	O		
6	S	O	O	S	S	O	S	S	O		
7	S	S	O	P	S	O	P	S	O		
8	P	S	O	P	S	O	P	S	O		
9	P	S	O	P	S	O	P	S	O		
10	P	S	O	P	S	O	P	S	O		
11	P	S	O	P	O	O	P	O	O		
12	P	O	O	S	O	O	S	O	O		
13	S	O	O	S	O	O	S	O	O		
14	S	O	O	S	O	O	S	O	O		
15	S	O	O	S	O	O	S	O	O		
16	S	O	O	S	O	O	S	O	O		
17	S	O	O	P	S	O	P	S	O		
18	P	S	O	P	S	O	P	S	O		
19	P	S	O	P	O	O	P	O	O		
20	P	O	O	S	O	O	S	O	O		
21	S	O	O	O	O	O	O	O	O		
22	O	O	O	O	O	O	O	O	O		
23	O	O	O	O	O	O	O	O	O		