

SCHEDULE OF THE APPROVED ELECTRICITY TARIFFS FOR THE FINANCIAL YEAR 2026/2027



The Electricity Control Board (ECB) has approved an average tariff increase of 1.5% for NamPower’s Distribution tariffs for the financial year 2026/2027. The ECB and NEF levies will remain at 2.12 cents per kWh and 1.6 cents per kWh, respectively.

In accordance with Section 27, subsection (2) of the Electricity Act 4 of 2007, “The Board may from time to time, upon application by a licensee, revise the schedule of approved tariffs of the licensee concerned and may require the licensee to submit such information as the Board may require for that purpose.”

Schedule of Approved Distribution Tariffs for the Financial Year 2026/27							
Net Metering - Flat							
Small Power Users		2025/26	2026/27	Large Power Users		2025/26	2026/27
Avoided Cost - c/kWh		118.00	123.00	Avoided Cost - c/kWh		118.00	123.00
Net Metering - Time of Use							
2025/26	Peak	Standard	Off-Peak	2026/27	Peak	Standard	Off-Peak
Avoided Cost - c/kWh	-	-	-	Avoided Cost - c/kWh	174.00	131.00	89.00
Prepaid Rates							
Domestic		2025/26	2026/27	Commercial		2025/26	2026/27
Energy Charge - c/kWh		267.36	275.65	Energy Charge - c/kWh		267.36	275.65
ECB Levy - c/kWh		2.120	2.120	ECB Levy - c/kWh		2.120	2.120
NEF Levy - c/kWh		1.600	1.600	NEF Levy - c/kWh		1.600	1.600
Village Tariffs							
Domestic		2025/26	2026/27	Business		2025/26	2026/27
Energy Charge - c/kWh		247.24	251.20	Energy Charge - c/kWh		254.70	258.78
Connection Capacity Charge - N\$/Amp/month		5.60	5.60	Connection Capacity Charge - N\$/Amp/month		5.60	5.60
ECB Levy - c/kWh		2.120	2.120	ECB Levy - c/kWh		2.120	2.120
NEF Levy - c/kWh		1.600	1.600	NEF Levy - c/kWh		1.600	1.600
Postpaid (Flat) - Re-Distributors, Commercial, Water Pumping, Mining, Farmers, Farms Additional, Agriculture, Plots & Miscellaneous							
Small Power Users		2025/26	2026/27	Large Power Users		2025/26	2026/27
Energy Charge - c/kWh		254.70	258.78	Energy Charge - c/kWh		155.50	157.99
Service Charge - N\$/month		541.00	541.00	Maximum Demand - N\$/kW per month		296.18	300.92
Connection Capacity Charge - N\$/Amp/month		5.60	5.60	Maximum Demand - N\$/kVA per month		270.67	275.00
11.5 kVA - 1 x 50 Amps		280.00	280.00	Connection Capacity Charge - N\$/Amp/month		5.60	5.60
16 kVA - 1 x 70 Amps		392.00	392.00	Rental - N\$/month		Customer specific	Customer specific
23 kVA - 2 x 50 Amps		560.00	560.00	Tariff Rebate (N\$/kW or N\$/kVA)		2.00	2.00
32 kVA - 2 x 70 Amps		784.00	784.00	Service Charge - N\$/month		1351.00	1351.00
25 kVA - 3 x 40 Amps		672.00	672.00	ECB Levy - c/kWh		2.120	2.120
50 kVA - 3 x 80 Amps		1344.00	1344.00	NEF Levy - c/kWh		1.600	1.600
75 kVA - 3 x 120 Amps		2016.00	2016.00				
125 kVA - 1 x 541 Amps		3029.60	3029.60	Postpaid - Export			
Rental - N\$/month		Customer specific	Customer specific	Large Power Users		2025/26	2026/27
ECB Levy - c/kWh		2.120	2.120	Energy Charge - c/kWh		163.44	166.06
NEF Levy - c/kWh		1.600	1.600	Maximum Demand - N\$/kVA per month		275.11	279.51
				Connection Capacity Charge - N\$/Amp/month		5.60	5.60
				Rental - N\$/month		Customer specific	Customer specific
				Tariff Rebate (N\$/kW or N\$/kVA)		2.00	2.00
				Service Charge - N\$/month		1351.00	1351.00
				ECB Levy - c/kWh		2.120	2.120
				NEF Levy - c/kWh		1.600	1.600
Postpaid Unbundled Time of Use Tariff for Customers ≥1 MVA							
2026/27	Peak	Standard	Off-Peak				
Energy Charge - c/kWh	174.31	131.77	89.24				
Transmission Losses Charge - c/kWh	22.74	17.05	11.37				
Distribution Losses - c/kWh	14.79	11.09	7.40				
Reliability Charge - c/kWh	14.29	14.29	14.29				
Demand Charge - N\$/kVA per month	-	-	134.07				
Network Access Charge - N\$/kVA per month	-	-	124.02				
Connection Capacity Charge - N\$/Amp/month	-	-	5.60				
Rental - N\$/month	-	-	Customer specific				
Service Charge - N\$/month	-	-	1351.00				
Point of Supply Charge N\$/month	-	-	2250.00				
ECB Levy - c/kWh	-	-	2.120				
NEF Levy - c/kWh	-	-	1.600				
				Note:			
				(1) Rental charge:			
				• The original charge intended to recover the costs of customer-dedicated assets which is gradually being phased out and replaced by the Connection Capacity Charge.			
				(2) Connection Capacity Charge:			
				• Charge based on installed breaker size to recover the costs of customer-dedicated assets.			
				(3) Maximum Demand Charge:			
				• Charge to reserve transmission network capacity.			
				• Based on the higher of 70% of Notified Maximum Demand or Actual Maximum Demand.			

Note:

(1) Rental charge:

- The original charge intended to recover the costs of customer-dedicated assets which is gradually being phased out and replaced by the Connection Capacity Charge.

(2) Connection Capacity Charge:

- Charge based on installed breaker size to recover the costs of customer-dedicated assets.

(3) Maximum Demand Charge:

- Charge to reserve transmission network capacity.
- Based on the higher of 70% of Notified Maximum Demand or Actual Maximum Demand.