



Midstream Electrical Supplies (Pty) Ltd Schedule of Charges and Fees 2025/2026

Document date - 30 March 2025 (Prices include 15% VAT)

RESIDENTIAL ELECTRICITY TARIFFS : 1 APRIL 2025 - 31 MARCH 2026

UNDEVELOPED STANDS & OFF GRID DEVELOPED STANDS (INCLUDES PUBLIC LIGHTING)		Availability charge per month
Res 1 Stands:	For each undeveloped stand & off grid developed stand	R 603.92
Builders / temporary power	Supply only weekdays from 06h00 to 18h00	Actual consumption @ R3.399 /kWh

DEVELOPED STANDS:	Fixed Charge per month	
	Network Capacity Charge	Public Lighting Charge
Based on Eskom Homepower: The network capacity charge, generation capacity charge, and service and administration charge combined in a single R-amount		Eskom Business rate tariff & actual maintenance cost
Single Phase - 60 Ampere	R 422.84	R 181.08
Single Phase - 80 Ampere	R 422.84	R 261.29
3 Phase - 3 X 60 Ampere	R 1,105.77	R 322.60

NON GRID-TIED (Non-TOU)	Energy Charge [R/kWh]
Customers <u>without</u> solar panels / generators / inverters. Based on Eskom Homepower tariff: The active energy charge, ancillary service charge, and network demand charge combined into a single R/kWh rate.	R 3.3990

GRID-TIED (Time of Use)	Energy Charge [R/kWh]
Customers <u>with</u> solar panels/ generators / inverters. Based on Eskom Homeflex tariff: The active energy charge, ancillary service charge, legacy charge, and network demand charge combined into a single R/kWh rate per season per daily TOU period.	

	High demand season [Jun - Aug]		
	Peak	Standard	Off-Peak
	R 8.7002	R 3.0576	R 2.4015
	Low demand season [Sep - May]		
Peak	Standard	Off-Peak	
R 4.3567	R 2.9264	R 2.4015	

A TOU tariff is mandatory for all grid-tied generation clients, all SSEG customers will move automatically to this tariff. The effective date is dependant when the meter is configured to Eskom TOU periods. Refer to the Eskom Time-of-use periods wheels. E.g. In low demand season the peak period is from 06:00-08:00 & 17:00-20:00 on weekdays.

SSEG reverse feed-in tariff	Off-set Feed-in tariff [R/kWh]
Based on Eskom Gen-Offset Homeflex tariff. Clients will be credited on a TOU scale. The effective date is dependant when the meter is configured to Eskom TOU periods. Only reverse up to consumption per time period. All customers with a grid-tied generator connection must comply with NERSA's registration requirements, regardless of whether they export electricity to the grid or not.	

	High demand season [Jun - Aug]		
	Peak	Standard	Off-Peak
	R 7.4810	R 2.1322	R 1.5089
	Low demand season [Sep - May]		
Peak	Standard	Off-Peak	
R 3.3666	R 2.0077	R 1.5089	