



CITY OF MATLOSANA

ELECTRICITY - SUPPLY TARIFF STRUCTURE

ELECTRICITY - SUPPLY

PART A: Monthly charges for availability and use of Council's electricity supply system:

		14.59%	7.47%
1	BASIC CHARGES	Current Tariff 2021/2022	Proposed Tariff 2022/2023
	The following basic charges shall apply : (Excluding Kanana, Khuma and Tigane -Eskom Supplier)		
	1.1 Domestic, Prepaid and Indigents (Indigent Subsidized)	R163.15	R175.34
	1.2 Business and light industrial plus prepaid (as per item 3) subjected to NERSA approval	R342.35	R367.92
	1.3 Industrial - Bulk High	R1,456.06	R1,564.83
	Bulk Low (Small Business)	R2,157.33	R2,318.48
	1.4 "Time of use" - high and low tension NOT IN USE	R9,447.90	R10,153.66
	1.5 Midvaal	R6,804.64	R7,312.95
	The basic charges in terms of item 1 shall be levied for each month for each erf, stand, lot or other area with or without improvement, which is or in the opinion of the Council can be connected to the supply main whether electricity is consumed or not; provided that where any erf, Stand, lot or other area is occupied by more than one consumer to whom electricity is supplied by the Council, the applicable basic charge shall be levied in respect of each meter.		
	The basic charges which are levied in accordance with item 1 are payable by the registered owner of the erf, stand, lot or other area; provided that where property of the Council is leased or the registered owner cannot be identified. such basic charges shall be payable by the lessee of the particular property.		
2	DOMESTIC SUPPLY	14.59%	7.47%
		2021/2022	2022/2023
	This tariff shall apply to electricity supplied to :		
	Amateur sporting clubs Charitable institutions Churches Council hostels Government dwellings Indigent consumers (first 50 kWh free of charge) Private dwelling-houses Residential flats Retirement and care centres Townhouses		
	Per unit consumed		
	Block 1 (1 - 50 kWh)	R1.2658	R1.3604
	Block 2 (51 - 350 kWh)	R1.6180	R1.7389
	Block 3 (351 - 600 kWh)	R2.1758	R2.3383
	Block 4 (601 kwh - 1500 kWh)	R2.4993	R2.6860
	Block 5 (>1500 kWh)	R2.6314	R2.8280
	Where electricity is supplied to a consumer where a combination of domestic and business categories is applicable. the tariff for business shall be applied.		
	Bulk Domestic	R2.5048	R2.6919

3	BUSINESSES/ GOVERNMENT INSTITUTIONS SUPPLY Businesses up to 40 000 kwh	2021/2022	2022/2023
LOW SEASON			
This tariff shall apply to electricity supplied to :			
<ul style="list-style-type: none"> Bed and Breakfast places Business and Industrial Boarding Houses Crèches and Nursery schools Guest Houses Private Hospitals/Government Hospitals Private Hostels Private Schools / Government Schools Staircase and Public Lighting Clubs and Halls Government Departments Government and Private Institutions <p>Per unit consumed</p>			
		R2.5805	R2.7733
HIGH SEASON			
This tariff shall apply to electricity supplied to :			
<ul style="list-style-type: none"> Bed and Breakfast places Business and Industrial Boarding Houses Crèches and Nursery Schools Guest Houses Private Hospitals/ Government Hospitals Private Hostels Private Schools/ Public Schools Staircase and Public Lighting Clubs and Halls Government Departments Government and Private Institutions <p>Per unit consumed</p>			
		R2.6332	R2.8299
4	SUPPLY TO INDUSTRIAL CONSUMERS	2021/2022	2022/2023
HIGH TENSION			
LOW SEASON			
<p>Consumers with a maximum demand, measured over a period of thirty minutes, of not less than 100 kilovolt-amperes, may with the approval of the Council take a supply from the high-tension mains in bulk. The consumer shall be responsible for the total cost of such a connection.</p> <p>The charges for such supply, measured on the high tension side, shall be as follows:</p>			
1 Unit charge for electricity consumed: Per unit		R1.5441	R1.6594
2 Maximum demand charge: Per kilovolt-ampere		R303.97	R326.68
HIGH SEASON			
The charges for such supply, measured on the high tension side, shall be as follows:			
1 Unit charge for electricity consumed: Per unit		R2.2502	R2.4183
2 Maximum demand charge: Per kilovolt-ampere		R303.97	R326.68

LOW TENSION																																												
	<p>LOW SEASON</p> <p>Consumers with a maximum demand, measured over a period of thirty minutes, of not less than 100 kilovolt-amperes, may with the approval of the Council take a supply from the low-tension mains in bulk. The consumer shall be responsible for the total cost of such a connection.</p> <p>The charges for such supply, measured as low voltage, shall be as follows:</p> <ol style="list-style-type: none"> 1 Unit charge for electricity consumed: Per unit 2 Maximum demand charge: Per kilovolt-ampere 3 Minimum charge, of the maximum declared or 50% of the maximum demand registered during any month, whichever is the larger <p>HIGH SEASON</p> <p>The charges for such supply, measured as low voltage, shall be as follows:</p> <ol style="list-style-type: none"> 1 Unit charge for electricity consumed: Per unit 2 Maximum demand charge: Per kilovolt-ampere 3 Minimum charge, of the maximum declared or 50% of the maximum demand registered during any month, whichever is the larger 		R1.5181 R312.46	R1.6315 R335.80																																								
5	BUSINESS SUPPLY BUSINESSES ABOVE 40 000 KWH		2021/2022	2022/2023																																								
	<p>Consumption of 315 kilovolt-amperes or more</p> <p>LOW SEASON</p> <p style="padding-left: 40px;">Unit charges:</p> <p style="padding-left: 80px;">Standard : NOT IN USE</p> <p>HIGH SEASON</p> <p style="padding-left: 40px;">Unit charges:</p> <p style="padding-left: 80px;">Standard: NOT IN USE</p>		R1.96 R2.02	R2.11 R2.17																																								
6	PRE PAID / CONVENTIONAL METER SUPPLY		2021/2022	2022/2023																																								
	<p>6.1 DOMESTIC INDIGENT</p> <p>6.1.1 Single and 3 phase: Per unit</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Block 1</td> <td style="width: 55%;">(1 - 50 kWh) (Subsidized)</td> <td style="width: 15%; text-align: right;">R1.2584</td> <td style="width: 15%; text-align: right;">R1.3524</td> </tr> <tr> <td>Block 2</td> <td>(51 - 70 kWh)</td> <td style="text-align: right;">R1.2838</td> <td style="text-align: right;">R1.3797</td> </tr> <tr> <td>Block 3</td> <td>(71 - 350 kWh)</td> <td style="text-align: right;">R1.6407</td> <td style="text-align: right;">R1.7633</td> </tr> <tr> <td>Block 4</td> <td>(351kwh - 600 kWh)</td> <td style="text-align: right;">R2.1824</td> <td style="text-align: right;">R2.3454</td> </tr> <tr> <td>Block 5</td> <td>(>600kWh)</td> <td style="text-align: right;">R2.5731</td> <td style="text-align: right;">R2.7653</td> </tr> </table> <p>6.2 DOMESTIC OTHER USERS (PRE- PAID/CONVENTIONAL)</p> <p>6.2.1 Single and 3 phase: Per unit</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Block 1</td> <td style="width: 55%;">(1 - 50 kWh)</td> <td style="width: 15%; text-align: right;">R1.2658</td> <td style="width: 15%; text-align: right;">R1.3604</td> </tr> <tr> <td>Block 2</td> <td>(51 - 350 kWh)</td> <td style="text-align: right;">R1.6180</td> <td style="text-align: right;">R1.7389</td> </tr> <tr> <td>Block 3</td> <td>(351 - 600 kWh)</td> <td style="text-align: right;">R2.1758</td> <td style="text-align: right;">R2.3383</td> </tr> <tr> <td>Block 4</td> <td>(601 kwh - 1500 kWh)</td> <td style="text-align: right;">R2.4993</td> <td style="text-align: right;">R2.6860</td> </tr> <tr> <td>Block 5</td> <td>(>1500 kWh)</td> <td style="text-align: right;">R2.6314</td> <td style="text-align: right;">R2.8280</td> </tr> </table> <p>6.3 BUSINESS</p> <p>LOW SEASON</p> <p style="padding-left: 40px;">Single and 3 phase: Per unit</p> <p style="text-align: right;">R2.5805</p> <p>HIGH SEASON</p> <p style="padding-left: 40px;">Single and 3 phase: Per unit</p> <p style="text-align: right;">R2.6332</p> <p>SEASONS</p> <p>High Season : July to September</p> <p>Low Season : October to June</p>	Block 1	(1 - 50 kWh) (Subsidized)	R1.2584	R1.3524	Block 2	(51 - 70 kWh)	R1.2838	R1.3797	Block 3	(71 - 350 kWh)	R1.6407	R1.7633	Block 4	(351kwh - 600 kWh)	R2.1824	R2.3454	Block 5	(>600kWh)	R2.5731	R2.7653	Block 1	(1 - 50 kWh)	R1.2658	R1.3604	Block 2	(51 - 350 kWh)	R1.6180	R1.7389	Block 3	(351 - 600 kWh)	R2.1758	R2.3383	Block 4	(601 kwh - 1500 kWh)	R2.4993	R2.6860	Block 5	(>1500 kWh)	R2.6314	R2.8280		R2.5805 R2.6332	R2.7733 R2.8299
Block 1	(1 - 50 kWh) (Subsidized)	R1.2584	R1.3524																																									
Block 2	(51 - 70 kWh)	R1.2838	R1.3797																																									
Block 3	(71 - 350 kWh)	R1.6407	R1.7633																																									
Block 4	(351kwh - 600 kWh)	R2.1824	R2.3454																																									
Block 5	(>600kWh)	R2.5731	R2.7653																																									
Block 1	(1 - 50 kWh)	R1.2658	R1.3604																																									
Block 2	(51 - 350 kWh)	R1.6180	R1.7389																																									
Block 3	(351 - 600 kWh)	R2.1758	R2.3383																																									
Block 4	(601 kwh - 1500 kWh)	R2.4993	R2.6860																																									
Block 5	(>1500 kWh)	R2.6314	R2.8280																																									
7	DEPARTMENTAL SUPPLY		2021/2022	2022/2023																																								
	<p>The following tariff shall apply to Municipal Installations:</p> <p>The low season peak energy charge by Eskom to Council plus 5%</p>																																											

5	SERVICE CONNECTIONS	2021/2022	2022/2023
5.1	The owner of the premises concerned shall make application for the installation or reinstatement of a service connection in a form prescribed by the Municipality		
5.2	A non standard services connection shall be installed at the expenses of the owner and the cost thereof as determined by the Council's engineer shall be paid to the Council before supply is authorised.		
N:B	All costs related to supply and installation of a cable, kiosk and breaker will be the responsibility of customer.		
5.3	New single phase Pre-paid meter connection	R 2,163.09	R 2,266.92
5.4	New three phase Pre-paid meter connection Three phase Conventional (business only)	R 5,726.32 R 5,726.32	R 6,001.18 R 6,001.18
5.5	New or upgrading to a three phase connection will be based on 13.8Kva, resulting in a contribution based on the allowable capacity for the stand.		
N:B	Where developers paid for the infrastructure and the kiosks is on the erf boundary, Excluding sectional title developments:		
5.6	Change over to single phase Pre-paid meter including labour and transport.	R 2,163.09	R 2,266.92
5.7	Change over to three phase Pre-paid meter including labour and transport.	R 5,726.32	R 6,001.18
5.8	Load management or controller	R 1,638.15	R 1,716.78
5.9	New connection SSEG	R 2,650.00	R 2,777.20
5.10	Every part of the services connection shall remain the property of the Council.		
5.11	For re-instating customer connection that has been removed due to tampering (Meter, Meter box and labour)	R 12,459.44	R 13,057.49
5.12	Painting, defacing, pasting of posters services connection or any equipment of council.	R 2,989.01	R 3,132.48
5.13	Tampering of electricity meter-Residential single phase.	R 7,455.74	R 7,813.62
5.14	Tampering of electricity meter-Residential three phase below 60A.	R 22,367.24	R 23,440.87
5.15	Tampering of electricity meter-Business or 12months estimation based on 40% load factor which ever is higher.	R 28,161.50	R 29,513.25
5.16	Joining of cable which was cut off due to illegal reconnections.	R 1,219.16	R 1,277.68
5.17	Reconnection fee	R 652.90	R 684.24
5.18	Owners request for disconnection of defaulters	R 394.08	R 413.00
5.19	Owners request for inspection	R 262.32	R 274.91
5.20	Notice to defaulters	R 41.51	R 43.50
5.21	SMS services to defaulters	R 2.77	R 2.90
5.22	Damage to Municipal property	Actual cost of equipment and labour plus 15% admin fee	Actual cost of equipment and labour plus 15% admin fee
5.23	Request of electrical quotation three phase 45A and above.	R 666.55	R 698.54
5.24	Notwithstanding the fact that the service connection to an approved electrical installation may already have been completed, the Council may in its absolute discretion refuse to supply electricity to that installation until all amounts due to the Council by the same customer in respect of that or any other service connection, whether or not on the same premises, have been paid.		
5.25	No owner shall be entitled to require more than one service connection for a supply to any premises even if it comprises or occupies more than one stand. The engineer may, however, subject to such conditions as he thinks fit to impose on the owner, provide more than one service connection is provided, it shall be lawful to interconnect them.		
5.26	The applicant for a service connection shall, before work on his installation is commenced, furnish the Council with such indemnity as it may specify.		
5.27	The engineer may, notwithstanding any indemnity given in terms of paragraph 5.24 refuse to install a service connection until he is satisfied that no person is entitled to object such installation.		
5.28	The levy for all connections included the cost to the customer of all material, meters, equipment, transport and labour which to the reasonable estimate of the Council's engineer, will be required to establish the connection plus an amount of 15% of such costs for administrative fees.	Actual cost plus 15%	Actual cost plus 15%

6	BULK SUPPLY CONTRIBUTIONS	2021/2022	2022/2023
	<p>6.1 Single phase connection over 60-Per Kva</p> <p>6.2 Three phase per Kva</p> <p>The above also apply after completion of a project and the customer within the development request an increase in capacity.</p> <p>N:B Over and above the bulk contribution the developer must pay the connection fees as applicable for the particular application. The developer is responsible for supply and installation of equipment.</p> <p>Housing units must incorporated alternative energy technology.</p>	<p>R 399.65</p> <p>R 399.65</p>	<p>R 418.83</p> <p>R 418.83</p>
7	NETWORK FEASIBILITY LOAD STUDY	2021/2022	2022/2023
	<p>For all subdivisions or developments where such a development has, to the reasonable discretion of the Deputy Director: Electrical & Mechanical, an impact on the electrical network, the applicant will have to obtain at his cost a feasibility report from Electrical consultants regarding the impact of the development of the overall network.</p>		
8	CONSUMER DEPOSITS	2021/2022	2022/2023
	<p>DEPOSITS NOT VATABLE</p> <p>The following deposits shall be payable when application for a connection is made:</p> <p>8.1 Domestic supply:</p> <p>8.1.1 Amateur sporting clubs</p> <p>8.1.2 Charitable institutions</p> <p>8.1.3 Churches</p> <p>8.1.4 Council hostels</p> <p>8.1.5 Government dwellings and institutions</p> <p>8.1.6 Private dwelling-houses</p> <p>8.1.7 Retirement and care centres</p> <p>8.1.8 Townhouses</p> <p>Deposit payable</p> <p>8.1.9 Residential flats</p> <p>Deposit payable</p> <p>8.1.10 Indigent consumers (payable in two instalments)</p> <p>Deposit payable</p> <p>8.1.11 Households with pre paid electricity</p> <p>Deposit payable</p>	<p>R 1,734.89</p> <p>R 1,102.94</p> <p>R 470.99</p> <p>R 1,257.94</p>	<p>R 1,818.16</p> <p>R 1,155.88</p> <p>R 493.60</p> <p>R 1,318.32</p>
	<p>7.2 Business supply:</p> <p>7.2.1 Deposit for business supply above 80A</p> <p>Deposit to be based on two months consumption calculated at 40% load factor or estimated consumption as calculated by the design engineer. Where a minimum deposit is more than R20 000-00, the applicant be allowed to pay 50% in cash and provide a bank guarantee for the balance.</p>	<p>R 2,980.90</p>	<p>R 3,123.98</p>
10	VALUE ADDED TAX	2021/2022	2022/2023
	<p>All tariffs are subjected to VAT Consumer deposits are exempted from VAT * IMPORTANT NOTE</p> <p>Tariffs containing three or more decimals will be rounded off to the nearest last two decimals. Where only two decimals are shown in the tariffs, no rounding off will take place. On the Residential sliding scale tariffs, no rounding off is applicable.</p>	<p>15%</p>	<p>15%</p>