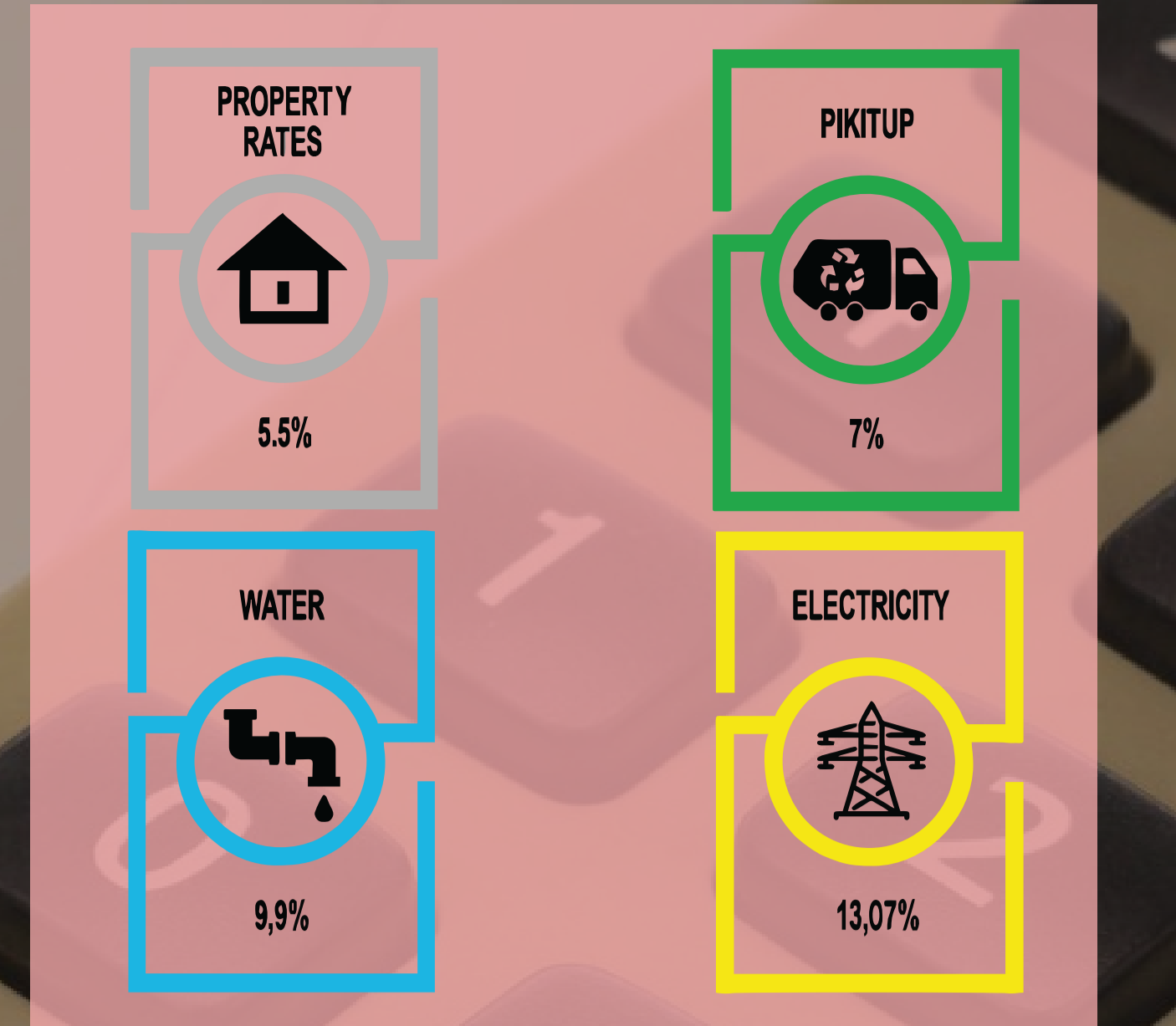


TARIFFS

2019/2020



KNOW MORE ABOUT 2019/20 TARIFFS AND UNDERSTAND WHAT YOU PAY FOR

Council tariffs are reviewed annually and then increased by a determined % in line with budget guidelines. These equitable and affordable increments contribute to the running of the City and ensure continuous service provision to all the customers of the City of Johannesburg. Understanding your tariffs helps you know what you pay for and how it is calculated. Your tariffs are a structure that is used to determine what different property categories customers will be charged, this is to help customer pay in line with their usage and lifestyle, as well as property categorisation.

Residential Tariffs- This tariff shall be applicable for electricity supply to private houses, sectional title units, flats, boarding houses, hostels, residences or homes run by charitable institutions, premises used for public worship, including halls or other buildings used for religious purposes. This tariff is not applicable to properties zoned as residential but used for business purposes

RESIDENTIAL TARIFFS: Prepaid (New)

Energy (kWh)	Proposed c/kWh	Unit
0-350	139.42	c/kWh
351-500	159.92	c/kWh
>500	182.23	c/kWh

RESIDENTIAL TARIFFS: Single Phase 60A

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	60A:139.09	60A:409.75	134.08	c/kWh
501-1000			153.87	c/kWh
1001-2000			165.22	c/kWh
2001-3000			174.32	c/kWh
>3000			182.87	c/kWh

RESIDENTIAL TARIFFS: Single Phase 80A

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:450.55	134.08	c/kWh
501-1000			153.87	c/kWh
1001-2000			165.22	c/kWh
2001-3000			174.32	c/kWh
>3000			182.87	c/kWh

RESIDENTIAL TARIFFS: Three Phase (<=80A)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	134.08	c/kWh
501-1000			153.87	c/kWh
1001-2000			165.22	c/kWh
2001-3000			174.32	c/kWh
>3000			182.87	c/kWh

RESIDENTIAL TARIFFS: Reseller Conventional(<=80A)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:563.90	120.34	c/kWh
501-1000			138.94	c/kWh
1001-2000			149.59	c/kWh
2001-3000			158.13	c/kWh
>3000			166.16	c/kWh

SEASONAL TARIFFS: Single Phase Seasonal (<=80A)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:450.55	Summer 127.52	Winter 152.13
501-1000			147.31	171.93
1001-2000			158.67	183.28
2001-3000			167.76	188.66
>3000			176.31	200.93

RESIDENTIAL TARIFFS: Phase Seasonal (<=80A)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	Summer 127.52	Winter 152.13
501-1000			147.31	171.93
1001-2000			158.67	183.28
2001-3000			167.76	188.66
>3000			176.31	200.93

Industrial Time of Use (TOU) Tariffs - This tariff is available, provided customer meet the qualifying criteria for the industrial TOU tariff as set by City Power.

RESIDENTIAL TARIFF: Time Of Use (TOU)

Supply	Service Charge	Capacity Charge	Proposed c/kWh	Unit
Peak	80A:139.09	80A:561.27	162.57	374.01
Standard			128.60	153.21
Off-peak			101.17	108.11

Business Tariffs- This tariff shall primarily be applicable to supply consumption capacities not exceeding 100 kVA. This includes a supply for business and industrial purposes; nursing homes, clinics and hospitals; hotels; recreation halls and clubs; bed & breakfast houses, educational institutions including schools and registered crèches; sporting facilities; mixed load of non-residential and residential; welfare organizations of a commercial nature; traffic intersections, streetlights and billboards, and temporary connections.

BUSINESS TARIFFS: Prepaid

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	209.70	c/kWh
501-1000			229.63	c/kWh
1001-2000			240.54	c/kWh
2001-3000			249.12	c/kWh
>3000			257.02	c/kWh

BUSINESS TARIFFS: Conventional (Summer)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	202.34	c/kWh
501-1000			222.09	c/kWh
1001-2000			232.90	c/kWh
2001-3000			241.39	c/kWh
>3000			249.23	c/kWh

BUSINESS TARIFFS: Conventional (Winter)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	211.82	c/kWh
501-1000			230.61	c/kWh
1001-2000			240.90	c/kWh
2001-3000			248.99	c/kWh
>3000			256.45	c/kWh

Basic charges (<=50kVA)

Service Charge (R/month)	419.23
Capacity Charge (R/month)	401.95

Basic charges (>50kVA<=100kVA)

Service Charge (R/month)	419.23
Capacity Charge (R/month)	574.39

Basic charges (>100kVA<=500kVA)

Service Charge (R/month)	419.23
Capacity Charge (R/month)	1547.45

BUSINESS TARIFFS: Conventional Reseller (Summer)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	185.32	c/kWh
501-1000			203.95	c/kWh
1001-2000			214.15	c/kWh
2001-3000			222.17	c/kWh
>3000			229.56	c/kWh

BUSINESS TARIFFS: Conventional Reseller (Winter)

Energy (kWh)	Service Charge (R/month)	Capacity Charge (R/month)	Proposed c/kWh	Unit
0-500	80A:139.09	80A:561.27	195.18	c/kWh
501-1000			212.85	c/kWh
1001-2000			222.52	c/kWh
2001-3000			230.12	c/kWh
>3000			237.13	c/kWh

Service Charge (R/month)	419.23
Capacity Charge (R/month)	401.95

Agriculture

Summer Energy Charges (c/kWh)	156.67
Winter Energy Charges (c/kWh)	187.31

Service Charge (R/month)	419.23
Capacity Charge (R/month)	563.90

Municipal/Robot Intersection

Energy Charges (c/kWh)	261.37
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Municipal street light & billboard

Energy Charges (c/kWh)	293.00
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Large Consumers Tariffs - This tariff shall be applicable to business consumers with supply capacities exceeding 100 kVA and shall, on application, be available to all qualifying consumers with supply exceeding 100 kVA.

LARGE POWER USERS

Industrial LV	Proposed c/kWh
Summer Energy Charges (c/kWh)	141.67
Winter Energy Charges (c/kWh)	165.94

All season Demand Charge (R/kVA)	211.66
All season Demand Charge (c/kVAh)	22.20

Service Charge (R/month)	698.72
Capacity Charge (R/month)	1067.00

Industrial MV	Proposed c/kWh
Summer Energy Charges (c/kWh)	132.25
Winter Energy Charges (c/kWh)	156.53

All season Demand Charge (R/kVA)	197.84
All season Demand Charge (c/kVAh)	22.20

Service Charge (R/month)	838.45
Capacity Charge (R/month)	4 527.70

LARGE POWER USERS (TIME OF USE)

Industrial LV (TOU)	Proposed c/kWh
Summer Energy Charges	
Peak	155.99
Standard	117.44
Off-peak	90.28
Winter Energy Charges	
Peak	371.18
Standard	141.72
Off-peak	97.11

All season Demand Charge (R/kVA)	211.69
All season Demand Charge (c/kVAh)	22.20

Service Charge (R/month)	1117.94
Capacity Charge (R/month)	999.48

Industrial MV (TOU)	Proposed c/kWh
Summer Energy Charges	
Peak	155.99
Standard	117.44
Off-peak	90.28
Winter Energy Charges	
Peak	371.18
Standard	141.72
Off-peak	97.11

All season Demand Charge (R/kVA)	197.84
All season Demand Charge (R/kVAh)	22.20

Service Charge (R/month)	1537.17
Capacity Charge (R/month)	4275.18

Industrial HV (TOU)	Proposed c/kWh
Summer Energy Charges	
Peak	155.99
Standard	117.44
Off-peak	90.28
Winter Energy Charges	
Peak	371.18
Standard	141.72
Off-peak	97.11

All season Demand Charge (R/kVA)	183.99
All season Demand Charge (c/kVAh)	22.20

Service Charge (R/month)	1537.17
Capacity Charge (R/month)	20 054.68

Special Tariffs	c/kWh
Residential Embedded Generator	54.04
Business & LPU Embedded Generators (<=1MW)	44.79

Electricity Tariffs

The annual average increase of 13.07% is as approved to the National Regulator of South Africa (NERSA).

- All electricity consumed will attract a network surcharge of 6c/kWh.
- Only residential consumption of below 500kWh will be exempted from this charge, meaning that residential consumption above 500kWh per month will be subject to this levy.

RESIDENTIAL WATER TARIFFS: Metered Areas Domestic

Kilolitres per connection per month	2018/2019 Tariff (R/kl)	% Increase	2019/2020 Tariff (R/kl)
0-6	R8.28	9.9%	R9.10
6-10	R8.79	9.9%	R9.66
10-15	R15.00	9.9%	R16.49
15-20	R21.83	9.9%	R23.99
20-30	R29.98	9.9%	R32.95
30-40	R33.22	9.9%	R36.51
40-50	R42.42	9.9%	R46.62
>50	R45.19	9.9%	R49.66

RESIDENTIAL WATER TARIFFS: Prepaid Meters

Kilolitres per connection per month	2018/2019 Tariff (R/kl)	% Increase	2019/2020 Tariff (R/kl)
0-10	R7.57	9.9%	R8.32
10-15	R9.72	9.9%	R10.68
15-20	R18.07	9.9%	R19.86
20-30	R28.70	9.9%	R31.54
30-40	R31.11	9.9%	R34.19
40-50	R40.92	9.9%	R44.97
>50	R45.13	9.9%	R49.60

CREDIT MULTI DWELLING METERS

Kilolitres per connection per month	2019/2020 Tariff (R/kl)
0-6	R9.10
6-10	R9.66
10-15	R16.49
15-20	R23.99
20-30	R32.95
30-40	R36.51
40-50	R46.62
>50	R49.66

PREPAID MULTI DWELLING METERS

Kilolitres per connection per month	2019/2020 Tariff (R/kl)
0	R0.00
0-10	R8.32
10-15	R10.68
15-20	R19.86
20-30	R31.54
30-40	R34.19
40-50	R44.97
>50	R49.60

MIXED USE: Dwelling meters

Kilolitres per connection per month	2019/2020 Tariff (R/kl)
0-6	R9.10
0-10	R9.66
10-15	R16.49
15-20	R23.99
>20	R49.66

HOSTELS

Kilolitres per connection per month	2019/2020 Tariff (R/kl)
0-6	R9.10
0-10	R9.66
10-15	R16.49
15-20	R23.99
>20	R49.66

SANITATION TARIFFS: Private Dwelling Domestic

ERP Size (m ²)	2019/2020 Tariff (R/er/month)
Up to and including 300m ²	R213.94
Larger than 300m ² to 1000m ²	R416.47
Larger than 1000m ² to 2000m ²	R630.05
Larger than 2000m ²	R907.80

SANITATION TARIFFS: Prepaid Condominal Sewer

kilolitres per connection per month	2019/2020 Tariff Subsidized measured (R/kl)
0-10	R8.21
10-15	R10.39
15-20	R12.54
20-30	R18.61
30-40	R18.61
40-60	R18.61
>60	R18.61

INDIGENCY TARIFFS

For the supply of water to any dwelling unit where such a dwelling unit has its own meter supplied by Johannesburg Water and is used for residential purposes by a consumer that is registered indigent in terms of the Council's Expanded Social Package policy are as follows:

INDIGENCY: Resident