



Electrical Engineering Services – Utility Services
 Brick Road, George Industrial, George, 6530
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 Tel: +27 (0) 44 801 9222, ext. 1504

APPLICATION FOR ELECTRICAL SERVICE

Service Requirement:

Erf Number		Area / Suburb	
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New Service Connection		Upgrade		Downgrade		Temporary Connection		Temporary Disconnection		Second Meter	
Change Credit to Prepaid		New Development		Tariff change:		Other		Specify:			

Commercial		Industrial		Domestic		Temporary		Other		Specify	
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Name of Owner: Contact No:

ID Number:

Email Address:

Street Address:

Municipal Account No.:

Name of Business if applicable.....

Please provide the documents below:

1. Proof of ownership of property attached	Yes	No	2. Identity Document Copy attached	Yes	No
3. Approved building plans attached (applicable to new service connection)	Yes	No	4. Latest municipal account statement attached	Yes	No

Existing metering details:

Credit Meter		Single Phase		LV Bulk Meter		Prepaid Meter Number
Prepaid Meter		Three Phase		MV Bulk Meter	

Do you have a solar installed? Yes No If yes, write name, model and kW/kVA rating of the inverter below:

Signature..... Date.....

Time frames for: Electrical service connection

Quotation to Customers from date of call out receipt	Providing Supply from date of receipt of payment
10 working days if there is existing infrastructure	1 within 30 working days where existing infrastructure can be used
1 month where LV network extension is required	2 months where LV network extension is required
1 month where MV network extension is required	3 months where MV network extension is required

To be completed by Electrical Contractor/Consultant

Electrical Contractor/Consultant..... Contact No:

Reg. Certificate No..... Signature..... Date.....

Fill in the capacity applied for

Type of Service Connection	Amperage or kVA Rating	
Single Phase Service Connection		
Three Phase Service Connection		
Temporary Service Connection		
Upgrade of Service Connection	From:	To:
Downgrade of Service Connection	From:	To:
Tariff change	From:	To:
Bulk LV Metering		
Bulk MV Metering		

For office use: Electricity

1. Supply agreement form completed	Yes	No	2. Electrical network available	Yes	No
3. Electrical network capacity sufficient	Yes	No	4. SSEG Section notified	Yes	No

Development Charges	<i>Applicable</i> <i>Not Applicable</i>	R	Consumer Deposit	<i>Applicable</i> <i>Not Applicable</i>	R
Meter and Keypad Fee	<i>Applicable</i> <i>Not Applicable</i>	R	Downgrade Fee	<i>Applicable</i> <i>Not Applicable</i>	R
Tariff Change Fee	<i>Applicable</i> <i>Not Applicable</i>	R	MV Switching Fee	<i>Applicable</i> <i>Not Applicable</i>	R
Residential LV Connection Fee	<i>Applicable</i> <i>Not Applicable</i>	R	LV Switching Fee	<i>Applicable</i> <i>Not Applicable</i>	R
MV/LV Connection Fee	<i>Applicable</i> <i>Not Applicable</i>	R	Max. Demand Logging Fee	<i>Applicable</i> <i>Not Applicable</i>	R
Other	Specify:	R			
Total Incl. VAT		R			

Signature:

Date:

For office use: Finance (inclusive of VAT)

Connection/Others (2022 070304 9112)	R
Development Charges (2022 070304 8979)	R
Consumer Deposit	R

Meter Type	Application received (CoC incl.)	Sent to: Vending / EES	Existing capacity	CB change instruction	PPM set / CB changed	Confirmation to Vending Company/Finance
PPM						
Non-PPM						

Electrical Engineering Services:

Amended on the 18/09/2025

