

Ingwe TVET College



Enquiries: S. Ngodwana sngodwana@ingwecollege.edu.za Tel:039 940 2142 Ext 181

ADVERT

BID DESCRIPTION	BID NO	CLOSING DATE	ENQUIRIES
RE - ADVERT FOR INSTALLATION OF ROOF MOUNTING AND SOLAR PANELS FOR RENEWABLE ENERGY WORKSHOP AT NGQUNGQUSHE CAMPUS	INGWE/103/2021	DATE: 31/01/ 2022	TECHNICAL: MR. O. HANISE TEL: 039 940 2142 SCM: MR. S. NGODWANA TEL: 039 940 2142

Kindly furnish me with a written quotation for the provision of services as detailed in the enclosed specification. The quotation must be submitted on the letterhead of your business or have your business stamp. Quotation may be hand delivered before 12H00pm at Ingwe TVET College, Mount Frere Administration Offices at the security gate or email to sngodwana@ingwecollege.edu.za

THE FOLLOWING MANDATORY DOCUMENTS MUST BE SUBMITTED WITH THE QUOTATION AND FAILURE TO SUBMIT WILL LEAD TO THE BIDS BEING DECLARED NON-RESPONSIVE:

- Price(s) quoted must be valid for at least thirty (30) days from date of your offer.
- Price(s) quoted must be firm and must be inclusive of VAT.
- Firm Delivery Period must be indicated.
- A valid SARS TAX Compliance status with PIN.
- Valid original B-BBEE certificate or certified copy of B-BBEE certificate or sworn affidavit.
- Updated CSD report (Central Supplier Database).
- Company municipal statement of account not older than three (3) months or company lease agreement
 if renting premises or affidavit from SAPS stating that the company is not obliged to pay municipal rates
 or company ward council letter for non rate paying areas and rural areas.
- Joint Ventures to attach: JV Agreement, Consolidated BBBEE certificate and letter of Signatory.
- The following forms should be attached with the Bid/RFQ submitted:
- Contractor technical requirements:
 - Wiremen license for certification of compliance (COC).
 - Solar PV installer certification.
- Completed SBD 4, 8 and 9 (to be downloaded from the website).

BIDDERS SHOULD TAKE NOTE OF THE FOLLOWING BID CONDITIONS:

- Ingwe TVET College Supply Chain Management Policy will apply;
- 80/20 preferential procurement point system will be applied.
- Ingwe TVET College does not bind itself to accept the lowest bid or any other bid and reserves the right to accept the whole or part of the bid;
- Bids which are late, incomplete and unsigned will not be accepted.
- Bidders will be required to register as a supplier/service provider on the Ingwe TVET College Supplier/Service Provider Database, if not already registered.
- No quotations will be considered from persons in the service of the state.
- Failure to comply with these conditions may invalidate your offer.

NB: SPECIFICATION ATTACHED

EVALUATION CRITERIA

The 80/ 20 preferential procurement point system will be applied as the project is estimated to be more than R30 000.00

Price - 80 point
B-BEE status level of Contribution - 20 points
BBBEE Points Breakdown:

LEVEL	POINTS AWARDED	
1	20	
2	18	
3	16	
4	12	
5	8	
6	6	
7	4	
8	2	
Non - compliant	0	

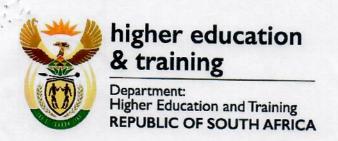
DELIVERY ADDRESS:

INGWE TVET COLLEGE ADMINISTRATION OFFICES BADIBANISE LOCATION A/A MOUNT FRERE 5090

Yours faithfully

SIGNATURE

Published on: 24th January 2022



Ingwe TVET College



Enquiries: O.Hanise

ottohanise@gmail.com

Ext: 106

039 940 2142

OFF GRID SOLAR POWER SUPPLY SYSTEM.

External service provider to design and supply an OFF GRID 3KW SOLAR POWER SYSTEM with the following specifications:

- 3KW inverter integrated with a charge controller consisting of MPPT (maximum power tracker with an LCD display to show, power input/output, load consumption and battery current state.
- Make use of our 12 existing solar panel with the following rating: 250W, Voc= 37.6V,
 Isc = 8.81A.
- A 4kwh lithium ion deep cycle batteries (or any size batteries based on calculations to provide 3kWH of energy) to be used. Lead acid batteries not to be used in this project
- Install 12 solar panels on a Campus existing roof structure using appropriate accessories (i.e. aluminium roof hooks)
- Provide a separate DC and an AC distribution box inside workshop.
- Provide at least 3 AC socket outlets from an AC distribution box.

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