



Enquiries: L. Mnyukana

Tel:039 940 2142

Ext 179

#### ADVERT

BID DESCRIPTION	BID NO	CLOSING DATE	ENGLUDIES	
INCTALL		- Santo BATE	ENQUIRIES	
INSTALLATION OF NEW BOREHOLE FOR MOUNT FRERE CAMPUS	INGWE/026/2023	DATE: 20/02/2005		
		DATE: 29/03/2023	TECHNICAL: MR. M. NYALI TEL: 039 940 2142	
			SCM: MR. L. MNYUKANA	
			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 reception area or email to Imnyukana@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.
- Updated CSD (Central Supplier Database) report.
- 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 ward council letter confirming the proof of address for the company for non - rates paying areas or
- Joint Ventures to attach: JV Agreement and letter of Signatory.
- CIDB 1 CE.
- Attach minimum of three (03) reference letters.
- Hydrologist CV with certified Identity document (ID).
- 5 10 years' experience.
- Completed SBD 4 as per PFMA SCM Instruction No. 03 of 2021/22 effective from 1 April 2022, the revised SBD 4 must be fully completed and signed. SBD 8&9 are repealed (no longer required). Failure to submit as instructed will lead to the bids being declared non - responsive. Bidders must download the revised SBD 4 from the College website or National Treasury 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.
- No quotations will be considered from persons in the service of the state.
- Failure to comply with these conditions may invalidate your offer.
- Only quotations sent to the above-mentioned e-mail address will be accepted.

### **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.

Specific goals

20 points

"On the 04 November, the minister of Finance gazetted new Preferential Procurement Regulations (2022 Regulations) under the Preferential Procurement Policy Framework act, 2000 (PPPFA), this was aimed at aligning the regulations to the February 2022 Constitutional Court judgement. That judgement ruled that the Minister exceeded his powers in prescribing the 2017 Regulations. The Public Procurement Bill is being finalized, which will empower the Minister of Finance to set preferential procurement, the 2022 Regulations repeal the 2017 Regulations and take effect on the 16 January 2023"

SPECIFIC GOAL POINTS BREAKDOWN

SPECIFIC GOAL POINTS BREAKDO	PREFERENCE POINTS ALLOCATED OUT OF 20	DOCUMENTATION TO BE SUBMITTED BY BIDDERS TO VALIDATE THEIR CLAIM FOR
Black ownership: An EME or QSE which is at least 51% owned by black people	8	POINTS     ID Copy     CIPC (Company registration)     CSD report (the ownership status of the 2 documents must correspond to be awarded points)
Women ownership: An EME or QSE which is at least 51% owned by women	4	ID Copy     CIPC (Company registration)     CSD report (the ownership status of the 2 documents must correspond to be awarded points)
Youth ownership: An EME or QSE which is at least 51% owned by youth. (Up to 35 years of age)	4	<ul> <li>ID Copy</li> <li>CIPC (Company registration)'</li> <li>CSD report (the ownership status of the 2 documents must correspond to be awarded points)</li> </ul>
least 51% owned by people with disability	2	<ul> <li>ID Copy</li> <li>CIPC (Company registration)</li> <li>CSD report (the ownership status of the 2 documents must correspond to be awarded points)</li> <li>Medical certificate</li> <li>SASSA registration or confirmation of disability from a relevant authority.</li> </ul>
District municipality, Alfred Ndzo District Junicipality, and the Joe Gqabi District Junicipality		<ul> <li>Municipal rates account OR</li> <li>Letter from councilor confirming residence or Lease Agreement</li> </ul>
Ion – submissions	0	<ul> <li>No points will be claimed if the bidders failed to submit the required documents</li> </ul>

SIGNATURE

Published on: 22 March 2023



## **Ingwe TVET College**



Enquiries: Menzi Nyali

mnyali@ingwecollege.edu.za

Ext 136

Date:

10 - 11 - 2022

Subject:

**New Borehole** 

Site Name:

**Mount Frere Campus** 

	Cost Estimates for Ingwe TVET Colleges		
	Description	Par A	
Pro	fessional Fees	Rate/hour	To
1	Desktop study		
8	Geophysical surveying in groundwater potential zones		
24	Exploration drilling supervision of borehole(s)		
8	Pumping test supervision of one (1) newly drilled borehole		
2	Data Processing, GIS Maps		
1	Water quality sampling and hydrochemical data analysis		
12	Compilation of a technical report with recommendations		
1	Report review and quality control		
Cont	ractor Sub Total (Excl. VAT)		R
1			- Andrews Control of the Control of
	Water sample analysis - Laboratory Fees		
5	Exploration drilling	Sum	
	Exploration drilling Pumping test	Sum	
1	Exploration drilling Pumping test Equipment use: EM-34, Magnetometer & CDS	Sum	
1	Exploration drilling Pumping test Equipment use: EM-34, Magnetometer & GPS Supply and install a new electric pump size 5.5 Kw, piping from underneath, supply water to the existing water to the exist	Sum	
1	Exploration drilling Pumping test  Equipment use: EM-34, Magnetometer & GPS  Supply and install a new electric pump size 5.5 Kw, piping from underneath, supply water to the existing water tank.  Travelling per km (to and from site collectively)	Sum	
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Signature 4. PHP