MBD1

PART A
INVITATION TO BID

YOU ARE HEREBY INVITED TO BID FOR REQUIREMENTS OF THE THULAMELA MUNICIPALITY					
NOTICE NUMBER:	N19/2026/2027	CLOSING DATE:	18 NOVEMBER 2026	CLOSING TIME:	11:00 AM
DESCRIPTION	DRILLING AND INSTALLATION OF BOREHOLE INCLUDING PRESSURE PUMP @ MUTALE SUB-OFFICE				
THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FILL IN AND SIGN A WRITTEN CONTRACT FORM (MBD7).					

BID RESPONSE DOCUMENTS MAY BE DEPOSITED IN THE BID BOX
SITUATED AT *(STREET ADDRESS*

OLD AGRIVEN BUILDING
THOHOYANDOU
0950

SUPPLIER INFORMATION					
NAME OF BIDDER					
POSTAL ADDRESS					
STREET ADDRESS					
TELEPHONE NUMBER	CODE		NUMBER		
CELLPHONE NUMBER					
FACSIMILE NUMBER	CODE		NUMBER		
E-MAIL ADDRESS					
VAT REGISTRATION NUMBER					
TAX COMPLIANCE STATUS	TCS PIN:		**OR**	CSD No:	
B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE [TICK APPLICABLE BOX]	☐ Yes ☐ No		B-BBEE STATUS LEVEL SWORN AFFIDAVIT	☐ Yes ☐ No	
[A B-BBEE STATUS LEVEL VERIFICATION CERTIFICATE/ SWORN AFFIDAVIT (FOR EMES & QSEs) MUST BE SUBMITTED IN ORDER TO QUALIFY FOR PREFERENCE POINTS FOR B-BBEE]					
ARE YOU THE ACCREDITED REPRESENTATIVE **IN SOUTH AFRICA FOR THE GOODS /SERVICES /WORKS OFFERED?**	☐Yes ☐No [IF YES ENCLOSE PROOF]		ARE YOU A FOREIGN BASED SUPPLIER FOR **THE GOODS /SERVICES /WORKS OFFERED?**	☐Yes ☐No [IF YES, ANSWER PART B:3]	
TOTAL NUMBER OF ITEMS OFFERED			**TOTAL BID PRICE**	**R**	
SIGNATURE OF BIDDER	.....		**DATE**		
CAPACITY UNDER WHICH THIS BID IS SIGNED					

BIDDING PROCEDURE ENQUIRIES MAY BE DIRECTED TO:		**TECHNICAL INFORMATION MAY BE DIRECTED TO:**	
DEPARTMENT	FINANCE	CONTACT PERSON	MR MUDZANANI N.L
CONTACT PERSON	MUDZILI TP	TELEPHONE NUMBER	015 962 7707
TELEPHONE NUMBER	015 962 7629	FACSIMILE NUMBER	
FACSIMILE NUMBER	015 962 4020	E-MAIL ADDRESS	mudzananinl@thulamela.gov.za
E-MAIL ADDRESS	mudzilitp@thulamela.gov.za		

PART B
TERMS AND CONDITIONS FOR BIDDING

1.	**BID SUBMISSION:**
1.1.	BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE CORRECT ADDRESS. LATE BIDS WILL NOT BE ACCEPTED FOR CONSIDERATION.
1.2.	**ALL BIDS MUST BE SUBMITTED ON THE OFFICIAL FORMS PROVIDED–(NOT TO BE RE-TYPED) OR ONLINE**
1.3.	THIS BID IS SUBJECT TO THE PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT AND THE PREFERENTIAL PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITIONS OF CONTRACT (GCC) AND, IF APPLICABLE, ANY OTHER SPECIAL CONDITIONS OF CONTRACT.
2.	**TAX COMPLIANCE REQUIREMENTS**
2.1	BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGATIONS.
2.2	BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IDENTIFICATION NUMBER (PIN) ISSUED BY SARS TO ENABLE THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND TAX STATUS.
2.3	APPLICATION FOR THE TAX COMPLIANCE STATUS (TCS) CERTIFICATE OR PIN MAY ALSO BE MADE VIA E-FILING. IN ORDER TO USE THIS PROVISION, TAXPAYERS WILL NEED TO REGISTER WITH SARS AS E-FILERS THROUGH THE WEBSITE WWW.SARS.GOV.ZA.
2.4	FOREIGN SUPPLIERS MUST COMPLETE THE PRE-AWARD QUESTIONNAIRE IN PART B:3.
2.5	BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGETHER WITH THE BID.
2.6	IN BIDS WHERE CONSORTIA / JOINT VENTURES / SUB-CONTRACTORS ARE INVOLVED, EACH PARTY MUST SUBMIT A SEPARATE TCS CERTIFICATE / PIN / CSD NUMBER.
2.7	WHERE NO TCS IS AVAILABLE BUT THE BIDDER IS REGISTERED ON THE CENTRAL SUPPLIER DATABASE (CSD), A CSD NUMBER MUST BE PROVIDED.
3.	**QUESTIONNAIRE TO BIDDING FOREIGN SUPPLIERS**
3.1.	IS THE ENTITY A RESIDENT OF THE REPUBLIC OF SOUTH AFRICA (RSA)? ☐ YES ☐ NO
3.2.	DOES THE ENTITY HAVE A BRANCH IN THE RSA? ☐ YES ☐ NO
3.3.	DOES THE ENTITY HAVE A PERMANENT ESTABLISHMENT IN THE RSA? ☐ YES ☐ NO
3.4.	DOES THE ENTITY HAVE ANY SOURCE OF INCOME IN THE RSA? ☐ YES ☐ NO
3.5.	IS THE ENTITY LIABLE IN THE RSA FOR ANY FORM OF TAXATION? ☐ YES ☐ NO
	IF THE ANSWER IS "NO" TO ALL OF THE ABOVE, THEN IT IS NOT A REQUIREMENT TO REGISTER FOR A TAX COMPLIANCE STATUS SYSTEM PIN CODE FROM THE SOUTH AFRICAN REVENUE SERVICE (SARS) AND IF NOT REGISTER AS PER 2.3 ABOVE.

NB: FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RENDER THE BID INVALID.
NO BIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF THE STATE.

SIGNATURE OF BIDDER: .....

CAPACITY UNDER WHICH THIS BID IS SIGNED: .....

DATE: .....

THULAMELA MUNICIPALITY

INVITATION TO NOTICE

Thulamela Municipality invites prospective service providers for provision of the following services:

Notice Number	Description	Non-Refundable Bid Price	Contact Person	Evaluation Criteria
N19/2026 /2027	Drilling and Installation of borehole including pressure pump @ Mutale Sub-Office	R4.00 per page or can alternatively be downloaded from Thulamela website **(www.thulamela.gov.za)** for free	Mr Mudzanani N.L. (015 962 7707) and/or Mr Mudzili T.P. (015 962 7629)	80/20 preference points system.
N20/2026 /2027	Drilling and Installation of borehole including pressure pump @ Makwarela Stadium	R4.00 per page or can alternatively be downloaded from Thulamela website **(www.thulamela.gov.za)** for free	Mr Mudzanani N.L. (015 962 7707) and/or Mr Mudzili T.P. (015 962 7629)	80/20 preference points system.
N21/2026 /2027	Drilling and Installation of borehole including pressure pump	R4.00 per page or can alternatively be downloaded from Thulamela website	Mr Mudzanani N.L. (015 962 7707)	80/20 preference points system.

NOTICE NUMBER N19-22/2026/2027: DRILLING AND INSTALLATION OF BOREHOLES INCLUDING PRESSURE PUMPS

	@ Tshilamba Community Hall	**(www.thulamela.gov.za)** for free	and/or Mr Mudzili T.P. (015 962 7629)	
N22/2026 /2027	Drilling and Installation of borehole including pressure pump @ Makwarela Community Hall	R4.00 per page or can alternatively be downloaded from Thulamela website **(www.thulamela.gov.za)** for free	Mr Mudzanani N.L. (015 962 7707) and/or Mr Mudzili T.P. (015 962 7629)	80/20 preference points system.

Tender documents are obtainable from Procurement Office, Office No. 02 at Thulamela Local Municipality Head Office, during the following times: 08:00 to 15:30 (Monday to Friday) as from **03 November 2026 until 18 November 2026 at a non-refundable bid price of R4.00 per page**. or can alternatively be downloaded from Thulamela website **(www.thulamela.gov.za)** for free. The bidders should also download SCM forms that are found in the Document **SCM-FORMS folder** on the website and complete as part of the Bid documents.

The service providers must submit the completed Bid documents (in black ink) and hand deliver or courier them to Thulamela Municipality. All completed Bid documents (hand delivered or couriered) must be dropped in the BID BOX before the closing date and time of the Bids' closure. The onus is on the service providers to make sure the Bid documents are submitted on time and late submission won't be accepted.

Interested service providers must attend a compulsory briefing session on 11 November 2026 at 11h00. Location: Mutale sub-office council chamber.

Interested service providers will be expected to submit the Bid documents with the following compulsory requirements.

- **Tax Compliance Status Letter or Tax Compliance Pin Number.**

- **Company registration documents (e.g., CK).**
- **Proof of registration on CSD.**
- **Valid and certified proof of Geohydrological with sacnasp accreditation certificate for the project leader/manager.**
- **Curriculum Vitae (CV) of the proposed project leader/ manager.**
- **Bidders must submit proof that municipal rates and taxes for both the company and its director(s) are not in arrears for more than three (3) months, and such proof must not be older than three (3) months from the closing date of advertisement. Where the business operates from leased premises, a valid lease agreement must be attached. Where a director does not own property or is renting, a valid lease agreement must also be provided. If the bidder resides or operates in an area where municipal services are not billed, an official signed and stamped letter from the relevant local municipality, not older than three (3) months from the closing date of advertisement, must be submitted confirming that the area is not subject to municipal billing and that the bidder is formally exempt from municipal service charges.**
- **List of drilling and installation of borehole projects completed by the service provider in the past 5 years with clients' contact details, description and contract values (attach signed appointment letters and/or purchase orders).**

Bids will be assessed under the provisions of the following Acts and its Regulations: Municipal Finance Management Act, (Act 56 of 2003); PPPFA, Supply Chain Management Policy of the municipality in accordance with the specifications and in terms of **80/20 preferential points system.**

Specific Goals Categories (CSD will be used for verification)	**Number of Points (80/20 system)** **20 Points breakdown**
1. 100% Black ownership	**10**
2. 100% Women ownership	**5**

3. Youth	**3**
4. Disability (Medical certificate will be used to verify the disability status of the bidder).	**2**

Sealed bid documents must be submitted in envelopes clearly indicating ***"BID NUMBER AND DESCRIPTION"*** on the outside and must reach the undersigned by depositing it into the official Bid Box at the front of the main entrance to **Thohoyandou Civic Centre, Old Agriven Building, Thohoyandou**, by no later than **11h00 on, 18 November 2026**.

The Municipality is not bound to accept the lowest Bid and reserves the right to accept any part of a Bid. Bids must remain valid for a period of ninety (90) days after closing date of the submission thereof.

Bids may only be submitted on the bid documentation provided by the municipality.

NB: Bids which are late, incomplete, unsigned, completed by pencil, sent by telegraph, facsimile, electronically (Fax), or E- mail and without the compulsory requirements will be disqualified.

Sigidi — 29/10/2026

Mr. SIGIDI KTM — **DATE**

MUNICIPAL MANAGER

BUILDING SERVICES	SCHEDULE OF QUANTITIES THULAMELA MUNICIPALITY: DRILLING AND INSTALLATION OF BOREHOLE COMPLETE INCLUDING PRESSURE PUMP AT MUTALE SUB OFFICE	PROJECT No.	SECTION No.
		Bid No.	A

ITEM No.	DESCRIPTION	UNIT	QNTY	RATE	AMOUNT
A	**DRILLING AND INSTALLATION OF BOREHOLE COMPLETE INCLUDING PRESSURE PUMP AT MUTALE SUB OFFICE**				
1.1	**Hydrogeological Siting, Drilling Supervision and Reporting:** Carry out a hydrogeological desk study, site investigation and geophysical survey to identify the most suitable borehole drilling position. The item shall include setting out, professional supervision of drilling operations, geological logging, recording of water strikes and borehole construction details, quality control, and preparation of a comprehensive borehole completion report.	SUM	1.00		
1.2	**Drilling of Borehole to a Provisional Depth of 100 Metres:** Drill a borehole at the approved position to a provisional total depth of 100 m, using a suitable drilling method and diameter. The rate shall include mobilisation and setting up of drilling equipment, drilling through all anticipated soil and rock formations, removal and safe disposal of drilling spoil, recording geological formations and water strikes, and maintaining complete drilling logs.	M	100.00		
1.3	**Borehole Yield Testing, Recovery Monitoring and Water-Quality Analysis:** Conduct a controlled step-drawdown test followed by a continuous 48-hour constant-discharge pumping test using calibrated flow-measurement and water-level monitoring equipment. Record the static water level, pumping rate, dynamic water level, drawdown and recovery. The item shall include post-pumping recovery monitoring, collection and testing of water samples by an accredited laboratory, analysis of the borehole's sustainable yield, and determination of the recommended pump duty, capacity and installation depth. Submit a comprehensive test-pumping and water-quality report.	SUM	1.00		

1.4	**Supply and Installation of Steel Borehole** Casing: Supply and install steel borehole casing with a minimum wall thickness of 3 mm and an approved diameter suitable for the borehole construction. The casing shall be installed through unstable, weathered or unconsolidated ground formations to prevent the collapse of the borehole. The final casing depth shall be determined by the encountered geological conditions and approved by the authorised municipal representative based on the drilling records and professional recommendations. The rate shall include cutting, joining, centralising, lowering, sealing and all necessary fittings required for a complete installation.	M	36.00		
1.5	**Supply and Installation of uPVC Borehole Casing:** Supply and install 6 m-long uPVC borehole casing pipes of approved diameter and suitable pressure/stiffness class for the encountered ground conditions and borehole design. Pipes shall be manufactured from virgin, non-toxic material suitable for potable-water boreholes and supplied with approved threaded or socketed watertight joints. The rate shall include supply, delivery, cutting, jointing, lowering, centralisers, end caps, fittings and all incidentals required for a complete installation. The final casing diameter, class, depth and positioning shall be based on the borehole construction design and approved drilling records.	M	100.00		
1.6	**Supply and Installation of Industrial Submersible Borehole Pump and Security Enclosure:** Supply, deliver, install, test and commission an industrial-grade submersible borehole pump, provisionally rated at 2.2 kW. The final pump capacity, operating head, installation depth and duty point shall be determined from the approved 48-hour borehole yield test and recovery results. The installation shall include a 50 mm rising main, submersible electrical cable, waterproof cable joints, safety/support cable, non-return valve, isolation valve, pressure gauge, flow meter, borehole headworks, control panel, dry-run protection, overload protection, level controls, fittings and all accessories required for a complete operational installation.	NO	1.00		

1.7	supply and installation of industrial Pressure pump 2.2kw with automatic pressure control and its fittings including electrical cable. Pressure mump must be locked in a steel cageSupply, deliver, install, test and commission an industrial-grade booster/pressure pump, provisionally rated at 2.2 kW. The final pump capacity, operating pressure and duty point shall be determined from the required water demand, pipework arrangement and available storage. The installation shall include an automatic pressure controller or suitably sized pressure vessel, control panel, electrical supply cable, weatherproof isolator, overload and dry-run protection, non-return valve, isolation valves, pressure gauge, unions, connectors, pipe fittings, mounting base and all accessories required for a complete operational installation. Provide and install a lockable, ventilated, corrosion-protected and vandal-resistant steel security cage around the pump, electrical controls and exposed fittings. The enclosure shall provide sufficient space for safe operation, inspection, removal and maintenance of the equipment.	NO	1.00		
1.8	**Supply and installation of 10,000-Litre Water Tanks Complete with Fittings:** Supply, deliver, position, connect, test and commission UV-stabilised, opaque polyethylene water-storage tanks, each having a nominal capacity of 10,000 litres and suitable for potable-water storage. Each tank shall include a lockable lid, screened vent, inlet connection, outlet connection, overflow pipe, scour/drain outlet, isolation valves, unions, interconnecting manifold, float valve or automatic level-control system, pipe fittings and all accessories required for a complete, watertight and operational installation. The tanks shall be securely positioned and anchored, where required by the manufacturer, on the separately measured reinforced-concrete tank base.	NO	2.00		

1.9	**Construction of Reinforced-Concrete tank Base Complete.** Construct a reinforeced base, provisionally measuring 7m long x 3m wide x300 mm thickness,Ref; 193 welded steel mesh reinforcement comprising nominal 5.6mm wires, reinforement supports, tyring wire ,lap and cover block. 25 MPa concrete , including mixing , transporatation , placing ,compuction, leveling and finising.	NO	1.00		
1.1	SUB TOTAL A				
1.11	ADD VAT @15%				
1.12	TOTAL				

The following is a statement of similar work carried out by the company/ies in the last five (5) years:

Employer, Contact person and telephone number	Description of contract	Value of work inclusive of VAT (Rand) if applicable	Date Completed