



# PART A INVITATION TO BID

YOU ARE HEREBY INVIT	ED TO BID FOR			LAMELA	MUNIC				there's the same
	N18/2024/2025	CLOSING DAT		18 MARC			NG TIME:	11:00 AM	
	AND MAUNGAN						•		
THE SUCCESSFUL BIDD	ER WILL BE REC	QUIRED TO FILL IN	AND SIGN	A WRITT	EN CO	VTRACT FORM	i (MBD7).		AND THE PARTY OF T
BID RESPONSE DOCUMI SITUATED AT (STREET A		DEPOSITED IN THE	BID BOX						
OLD AGRIVEN BUILDING	i					· · · · · · · · · · · · · · · · · · ·			
THOHOYANDOU					<u> </u>				
0950									
SUPPLIER INFORMATION					47,000				
NAME OF BIDDER									
POSTAL ADDRESS					,				
STREET ADDRESS									
TELEPHONE NUMBER		CODE				NUMBER			
CELLPHONE NUMBER									
FACSIMILE NUMBER		CODE		NUMBER					
E-MAIL ADDRESS						· · · · · · · · · · · · · · · · · · ·			
VAT REGISTRATION NUM	IBER								
TAX COMPLIANCE STATU	JS .	TCS PIN:			OR	CSD No:			
B-BBEE STATUS LEVEL V	ERIFICATION	Yes		-	B-BBE	E STATUS	Yes		
CERTIFICATE [TICK APPLICABLE BOX]	٠.				AFFIDAVIT _		☐ 1es		
[A B-BBEE STATIUS LEE	VEUVVEDJEIGA	□ No	TEKOWOD	NYAEEIN			□ No	ride içili dil	leree avida
ORDER TO QUALIFY F								DE SUBIL	101 <u>-</u> 211
ARE YOU THE ACCREDIT	ΕD					OU A FOREIGN SUPPLIER FO			
REPRESENTATIVE IN SO	UTH AFRICA	∐Yes	□No		THE G	OODS	☐Yes		∏No
FOR THE GOODS /SERVIO	CES /WORKS	   [IF YES ENCLOSE	PROOF		/SERV	ICES /WORKS	IIE VES	, ANSWER F	PART B:31
	<u>-</u> -	[11 1 THO ENGLOSE			<b>Q</b> 1, <b>L</b> 1	(LD)	[11 120]		74(1 5.0 1
TOTAL NUMBER OF ITEM	IS OFFERED				TOTA	L BID PRICE	R		
SIGNATURE OF BIDDER									
CAPACITY UNDER WHICH	THIS BID IS	***************************************		·	DATE			<del></del>	
SIGNED									
BIDDING PROCEDURE E	VQUIRIES MAY		學術 一种			PORMATION	MAY BE DIRE	STED TO:	State of the state
DEPARTMENT		FINANCE			CONTACT PERSON			ZWAULU E.R/N	
CONTACT PERSON		MR MUDZILI TP		TELEPHONE NUMBER		015 962 7	645/015 962	7613	
TELEPHONE NUMBER		015 962 7629		FACSIN	AILE NU	MBER			
FACSIMILE NUMBER		MudziliTP@thulam	iela.gov.za	E-MAIL	ADDRE	:SS			
· · · · · · · · · · · · · · · · · · ·		<u></u>							





# PART B

# TERMS AND CONDITIONS FOR BIDDING

1.	BID SUBMISSION:					
1.1.	BIDS MUST BE DELIVERED BY THE STIPULATED TIME TO THE COCONSIDERATION.	RRECT ADDRESS. LATE BIDS	WILL NOT BE ACCEPTED FOR			
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 PROCUREME PROCUREMENT REGULATIONS, 2017, THE GENERAL CONDITION SPECIAL CONDITIONS OF CONTRACT.					
	TAVAGURETALAFIDFAUDFLIFITA	The English Administration of the Committee Space	unn eine Standausse op haar het geste die een een een verscheid van de standausse die een de standausse die de			
<b>2.</b> 2.1	TAX COMPLIANCE REQUIREMENTS BIDDERS MUST ENSURE COMPLIANCE WITH THEIR TAX OBLIGAT					
2.2	BIDDERS ARE REQUIRED TO SUBMIT THEIR UNIQUE PERSONAL IT THE ORGAN OF STATE TO VIEW THE TAXPAYER'S PROFILE AND		I) ISSUED BY SARS TO ENABLE			
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 QUEST	ONNAIRE IN PART B:3.				
2.5	BIDDERS MAY ALSO SUBMIT A PRINTED TCS CERTIFICATE TOGE	HER 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 OF MUST BE PROVIDED.	I THE CENTRAL SUPPLIER DA	TABASE (CSD), A CSD NUMBER			
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.						
	FAILURE TO PROVIDE ANY OF THE ABOVE PARTICULARS MAY RE FIDS WILL BE CONSIDERED FROM PERSONS IN THE SERVICE OF T					
SIGI	NATURE OF BIDDER:					
CAP	ACITY UNDER WHICH THIS BID IS SIGNED:					
DAT	E:					



### THULAMELA MUNICIPALITY

#### **INVITATION TO NOTICE**

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

Notice Number	Description	Contact Person	Evaluation Criteria
NO: N18/2024/20 25	Construction of Four (4) RDP houses at Tshilapfene, Vondo La Thavha, Thohoyand ou Block G and Maungani villages	Mr Netshivhazwaulu E R (015 962 7645) or Mr Nembahe I.F. (015 962 7613) 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) at a **Non-refundable bid price of R4.00 per page** as from **06 March 2025** or can alternatively be downloaded from Thulamela website (<u>www.thulamela.gov.za</u>) for free. The tenderer(s) should also download SCM forms that are found in the **SCM-FORMS sub 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 will be expected to submit the Bid documents with the following compulsory requirements.

NOTICE NUMBER N18/2024/2025: CONSTRUCTION OF FOUR (4) RDP HOUSES AT TSHILAPFENE, VONDO LA THAVHA ,THOHOYANDOU BLOCK G AND MAUNGANI VILLAGES

- Tax Compliance Status Letter or Tax Compliance Pin Number.
- Company registration documents (e.g., CK).
- **❖** Proof of registration on CSD.
- Proof of valid NHBRC registration certificate
- Proof of municipal rates and taxes or municipal service charges owed by the bidder AND ALL its directors, not in arrears for more than 3 months. (The proof of municipal rates and taxes or municipal service charges to be submitted must not be older than three (3) months from the closing date of the bid). Attach valid lease agreement in case of rental of office facilities and municipal clearance in respect of the areas exempted from billing by municipalities.
- ❖ List of building projects completed in the last 5 years by the company with client's 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 March 2025.

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.

MAKWMULE M.T.

MUNCIPAL MANAGER

THULAMELA MUNICIPALITY: CONSTRUCTION OF 4 X RDP HOUSE 40 M<sup>2</sup> AT TSHILAPFENE, VONDO LA THAVHA, THOHOYANDOU BLOCK G AND MAUNGANI VILLAGES. THE HOUSES MUST BE BUILD AS PER SPECIFICATION ON THE BOQ AND NOTES.

NB: PROVIDE LABOUR RATE ONLY.

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
1.0	EARTHWORKS  SITE CLEARENCE  Removal of grasses, debris to make the ground level on for foundation setting out, site is not flat. (Bulk	М3	500	R	R
1.1	FOUNDATION  • Trench Excavation	M3	70	R .	R
	Reinforcement for concrete footing25Mpa     Concrete footing 25Mpa well compacted	Ton M3	3 30	R R	R R
	<ul> <li>Brickwork walls build with</li> <li>290mm X150mmX90mm</li> <li>Quantum brick</li> </ul>	M2	150	R	R
	<ul> <li>Backfilling a compaction of Excavation materials</li> <li>85mm thick 25Mpa Concrete slab with mesh reinforcement</li> </ul>	M3 M3	55 20	R R	R R
2.0	SUPERSTRUCTURE  • Brickwork walls build with	M2	350	R	R
	290mm X150mmX90mm Quantum brick  Door frames fitting  Window frames fitting	No. No.	20 20	R R	R R

NOTICE NUMBER N18/2024/2025: CONSTRUCTION OF FOUR (4) RDP HOUSES AT TSHILAPFENE, VONDO LA THAVHA ,THOHOYANDOU BLOCK G AND MAUNGANI VILLAGES

		1	T		
	<ul> <li>Beam filling walls build with 290mmX15mmX90mm bricks</li> </ul>	M2	30	R	R
	<ul> <li>15mm thick of Plastering internal/external with float finish</li> </ul>	M2	800	R	R
	Brick     edge220mmx110mmx75mm     window seal with DPC	М	35	R	R
3.0	ROOF				
	<ul> <li>Trusses manufacturing supported by brandering and purlin assembled with nails</li> </ul>	No.	45	R	R
	<ul> <li>Laying of Roof Tile and ridges with 300mm DPC membrane</li> </ul>	M2	250	R	R
4	SCREED				
	<ul> <li>25mm of 20Mpa screed concrete finished with steel trowel</li> </ul>	M3	10	R	R
5	DOOR AND LOCK				
	<ul> <li>External / Internal doors fitment with 4 lever lock</li> </ul>	No	8	R	R
6	GLAZING				
	<ul> <li>3/4mm clear glass         windowpane fitted with putty         cut to suit size of window         frame panels.</li> </ul>	M2	40	R	R
7	PAITING		·		
	<ul> <li>Walls: 2 coats of undercoat and final coat paint internal/External</li> </ul>	M2	800	R	R
	<ul> <li>Frames: 2 coats undercoat and final coat on windows/doors.</li> </ul>	M2	15	R	R
8	APRON				
	600mmx75mm thick apron concrete 25Mpa all around the building with control joins 2 M intervals, cement				
	brash finishing, 2mm fall from the wall. Stairs or ramp should be	М3	10	R	R
0	provided as per need			+	
9	LANDSCAPPING AND HOUSEKEEPING				
,	Levelling ground around the house to avoid storm water ponding and	M2	500	R	R

removing building rubbles and the				
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	ITEIVI	2014	K	R
		·		<u></u>
<del></del>				
	M3	30	R	R
·	M3	5	R	R
	M2	35	R	R
•				·
	M3	3	R	R
	•			
i k				
1 '	M2	50	R	R
	No.	4	R	R
Toilet seat installation	No.	4	R	R
114mm X38mm Rafter	M2	15	R	R
with75mmx50mm purlin for Roof				
-				
overhang 200mm, front overhang				
100mm and beam filling construction.				
Plastering, 12mm layer of plaster 15	M2	85	R	R
Mpa mortar internal &external,				
wooden float finishing and				
25mm of screed topping 20 Mpa by	M3	0.5	R	R
river sand finish with steel float				
Painting Internal & external, 2 coat	M2	85	R	R
undercoat and 2 coat finishing				
SUB TOTAL	R			
VAT@15%	R			
GROSS TOTAL	R			
	BUILDING WATER (clean) Supply and storage of construction clean water  VIP TOILET  Setting out and Excavation, 1.5MX1MX2M Deep  85mm of mass concrete 20Mpa Bottom slab Sub- base slab brickwork build with 290mm X150mmX90mm Quantum brick  Precast Reinforced Concrete cover slab poured in 3x Pannels, one with hole for ventilators and another with hole for toilet seat fitment  Superstructure brickwork build with 290mm X150mmX90mm bricks  Steel chawl door frame fitment  Toilet seat installation  114mm X38mm Rafter with75mmx50mm purlin for Roof construction fixed by nails, back overhang 200mm, front overhang 100mm and beam filling construction.  Plastering, 12mm layer of plaster 15 Mpa mortar internal &external, wooden float finishing and 25mm of screed topping 20 Mpa by river sand finish with steel float  Painting Internal & external, 2 coat undercoat and 2 coat finishing	BUILDING WATER (clean) Supply and storage of construction clean water  VIP TOILET  Setting out and Excavation, 1.5MX1MX2M Deep  85mm of mass concrete 20Mpa Bottom slab Sub- base slab brickwork build with 290mm X150mmX90mm Quantum brick  Precast Reinforced Concrete cover slab poured in 3x Pannels, one with hole for ventilators and another with hole for toilet seat fitment  Superstructure brickwork build with 290mm X150mmX90mm bricks  Steel chawl door frame fitment No. Toilet seat installation No. 114mm X38mm Rafter with75mmx50mm purlin for Roof construction fixed by nails, back overhang 200mm, front overhang 100mm and beam filling construction.  Plastering, 12mm layer of plaster 15 Mpa mortar internal & external, wooden float finishing and 25mm of screed topping 20 Mpa by river sand finish with steel float Painting Internal & external, 2 coat undercoat and 2 coat finishing  SUB TOTAL  R  VAT@15%  R	BUILDING WATER (clean) Supply and storage of construction clean water  VIP TOILET  Setting out and Excavation, 1.5MX1MX2M Deep  85mm of mass concrete 20Mpa Bottom slab  Sub- base slab brickwork build with 290mm X150mmX90mm Quantum brick  Precast Reinforced Concrete cover slab poured in 3x Pannels, one with hole for ventilators and another with hole for toilet seat fitment  Superstructure brickwork build with 290mm X150mmX90mm bricks  Steel chawl door frame fitment  Toilet seat installation  No. 4  114mm X38mm Rafter with75mmx50mm purlin for Roof construction fixed by nails, back overhang 200mm, front overhang 100mm and beam filling construction.  Plastering, 12mm layer of plaster 15 Mpa mortar internal &external, wooden float finishing and 25mm of screed topping 20 Mpa by river sand finish with steel float  Painting Internal & external, 2 coat undercoat and 2 coat finishing  SUB TOTAL  R  VAT@15%  R	BUILDING WATER (clean) Supply and storage of construction clean water  VIP TOILET  Setting out and Excavation, 1.5MX1MX2M Deep 85mm of mass concrete 20Mpa Bottom slab  Sub- base slab brickwork build with 290mm X150mmX90mm Quantum brick  Precast Reinforced Concrete cover slab poured in 3x Pannels, one with hole for ventilators and another with hole for ventilators and another with hole for toilet seat fitment  Superstructure brickwork build with 290mm X150mmX90mm bricks  Steel chawl door frame fitment No. 4 R Toilet seat installation No. 4 R Toilet seat installation No. 4 R 114mm X38mm Rafter with75mmx50mm purlin for Roof construction fixed by nails, back overhang 200mm, front overhang 100mm and beam filling construction. Plastering, 12mm layer of plaster 15 Mpa mortar internal &external, wooden float finishing and 25mm of screed topping 20 Mpa by river sand finish with steel float Painting Internal & external, 2 coat undercoat and 2 coat finishing  SUB TOTAL  R  VAT@15%  R  ITEM SUM R  SUM R  HEM SUM R  SUM R

# **Specifications**

**BRICKWORK** 

NOTICE NUMBER N18/2024/2025: CONSTRUCTION OF FOUR (4) RDP HOUSES AT TSHILAPFENE, VONDO LA THAVHA ,THOHOYANDOU BLOCK G AND MAUNGANI VILLAGES

- Brick size: 290 X 150 X 90 mm Block
- Wall: build in stretcher bond

## Concrete 1:4:4 or follow the mix on the cement bag.

- Foundation Concrete 25 Mpa
- Foundation Walls: build in stretcher bond, 2 courses above ground levels.
- Slab Concrete 25 Mpa
- Apron Concrete 25 Mpa
- Mortar: Brickwork 1 bag cement, 3 wheelbarrow building sand (or cement bag information)
  - : Plastering 15 Mpa (or information on the cement bag)

#### **FOUNDATION**

• Excavation: 450mm wide X 600mm deep

#### DPC

• 250 micros before superstructure walls

#### REINFORCEMENT

- Every 3<sup>rd</sup> course on foundation and below window level
- Each course above window level

#### **TIMBER**

#### Trusses

- 114 X 38mm Rafter and wall plate to be treated with Carbolineum.
- 38x38mm Brandering.
- 75mmx50mm purlin

#### **ROOF COVERING**

- Concrete roof tiles
- Concrete ridge with cement mortar and 300mm

#### **ELECTRICAL WORK**

Contractor must allow the municipality to do electrical work during construction.

TABLE 4: The following is a statement of related work executed by the company/ies in the last five (5) years: (5 Points of completion)

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