

MAKHADO MUNICIPALITY

QUOTE NO. MAK62 /2016/2017

DESCRIPTION: RE-ADVERTISEMENT: SUPPLY OF MATERIAL, LABOUR AND CONSTRUCTION OF TSHIKOTA CEMETERY ABLUTION

All interested service providers are hereby invited to submit written quotations for the **Re-Advertisement Supply of Material, Labour and Construction of Tshikota Cemetery Ablution**

NB: COMPULSORY BRIEFING SESSION WILL BE HELD ON MONDAY ,23 JANUARY 2017 AT 09H00 AT TSHIKOTA LOCATION CEMETERY

SCOPE OF WORK

Item	Description
1.	<p><u>Construction of Tshikota Cemetery ablution</u></p> <p><u>Foundation</u></p> <ul style="list-style-type: none">• Clear a 7m x 7m site to allow a working space• Dig a 2m deep x 1m wide pit and remove excavated soil from the site. Cast 100mm concrete slab 10MPA in the pit AND build a one bricklayer wall on four sides of the pit to the underside of the pad foundation.• Set out a pad foundation(3760 x 3260 as per drawing)• Arrange steel round bar as per drawing• The excavated 100mm deep area for pad foundation must be fumigated and SABS damp proof course be laid. Position your steel work as shown on the drawing.• Steel shatters must cover the pit before pouring 25mpa concrete for pad foundation slab with both toilet pan holes in position. Allow the maxim days curing of concrete before working on it.
2.	<p><u>Superstructure</u></p> <ul style="list-style-type: none">• Lay 9inch damp proof course SABS approved to start with the construction of one brick wall until the underside of the wall plate• Brick force SABS approved to be put at four course interval• Door frames must be of the same height with the window frames and welded security(burglar on window frames) frames• Wall must be plastered internal and external by 20mm plaster.• Plastered Walls to painted by cream white G377 and trim 1m high from the ground by Windsor green G33 and trim 1m high inside by white 150 x 150 ceramic wall tiles
3.	<p><u>Roof</u></p> <p>All roof timbers must be treated.</p> <p>Construct a gable roof as shown in the drawing with the slope of 16</p>

<p>4.</p> <p>5.</p> <p>6</p>	<p>degrees and 114 x 38 timber as tie beams and 76 x 50 timbers as purlins covered by IBR roof sheet The exposed timbers must be covered by 220 x 20 asbestos fascia board and barge board</p> <p><u>Glasses and doors</u></p> <p>Use obscure 3mm thick glasses in all windows Doors must have shooters inside and heavy duty lock All doors must be painted by G377 enamel including door frame and window frame.</p> <p><u>Floor finish</u></p> <p>Floor must be finished off by 400 x 400 x 5mm ceramic floor tiles (rough texture and dark colour).</p> <p><u>STEEL TANK STAND</u></p> <ul style="list-style-type: none"> • Set out 1,5 x 1,5 water tank stand foot and dig 400 x 400 x 500 holes • Position a 250 x 250 stanchion in each hole with M12 threaded bolt and nut ,use 6mm round bar as strips and tightened with 3mm wire.(DON'T USE WELDING) • Cast 15MPA concrete in all four holes and adjust 300 x300 x5 base plate • Weld 75 x 50 x 3m high Steel H-section on the base plate • The top of the tank stand is fished by 75 x 50 leap channel welded to the H- Section, the space between leap channels 150mm. • 40 x 40 angle iron must be used as stays of tank stand welded on H section 300mm from the ground and 300mm to the underneath of leap channel. • All steel work must be painted by base and finished by enamel paint • Mount 5000L plastic tank connect with 20mm black class 3 pipe to serve a one metre galvanised stand pipe with 20mm tap <p>The following must be checked by the contractor before leaving the site</p> <p><i>ALL COMPLETED WORK AREA MUST BE CLEANED AND DUST FREE ALL RUBBLES MUST BE TRANSPORTED TO THE DUMPING SITE</i></p>
------------------------------	---

Requirements

- Valid Tax Clearance Certificate or Copy TCS Pin Issued
- Copy of company registration certificate
- Certified copy/copies of company owner(s) ID Books
- CIDB Grade 01GB
- Certified BBBEE certificate
- CSD Summary Report
- Proof of latest payment of municipal services/account or Lease Agreement or Letter from Traditional Authority

Quotations must be as follows:

1. be signed by an authorized person of the supplier
2. be on an original letter head of the company/enterprise
3. be valid for a period of sixty (60) days from the closing date
4. be accompanied by an original valid SARS Tax Clearance Certificate.
5. be accompanied by fully completed MBD 6.1 and MBD 4 obtainable from the municipality or can be downloaded from municipal website www.makhado.gov.za.

Fully priced and signed quotations must be sealed in an envelope clearly marked quote number “**MAK62/2016-2017**” & description “**RE-ADVERTISEMENT :SUPPLY OF MATERIAL, LABOUR AND CONSTRUCTION OF TSHIKOTA CEMETERY ABLUTION** ” and be deposited in the tender box at the foyer of the Civic Centre at the physical address reflected below by no later than **12H00 of 27 JANUARY 2017**

Quotations received will be assessed in accordance with the Municipal Supply Chain Management Regulations, 2005 read with Council’s Supply Chain Management Policy and 80/20 points scoring will be used. Preference points will be allocated according to BBBEE rating.

Please Note:

1. No quotation by facsimile or by e-mail will be accepted.
2. Enquiries in this regard must be directed to **Mr RALESHUKU MG** at telephone number **082 043 5750** during office hours.
3. Council reserves the right not to accept lowest or any quotation or to accept part of a quotation only.
4. Admin enquiries can be directed to **Ms Ntsieni TP, Ms Sibisi SIN** or **Mr Ramabulana M** at **015 519 3129/3179/3171/3024**

Civic Centre
83 Krogh Street
LOUIS TRICHARDT
0920

Notice 10/2017
File no: 8/3/2/1
M J KANWENDO
ACTING MUNICIPAL MANAGER