

Elias Motsoaledi Local Municipality



P.O. Box 48
Groblersdal, 0470

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Supply Chain Unit
Procurement

Our Ref:
Ons Verw: **PROCUREMENT**

Correspond with the Municipal Manager
Korrespondeer met die

09 March 2015

INVITATION TO QUOTE

Service providers are hereby requested to furnish us with a written quotation for the supply of the following items.
The price must indicate vat as well as delivery (where applicable).

In terms of Section 19 (b) of Elias Motsoaledi Local Municipality's Supply Chain Policy

CONSTRUCTION OF A BRIDGE IN MPHELENG (WARD 5)

ITEM	DESCRIPTION OF GOODS	Compulsory Site Briefing	QUANTITY
1	<ul style="list-style-type: none">CONSTRUCTION OF A BRIDGE USING BOX CULVERT IN MPHELENG (WARD 5)	17/03/2015 @ 8h30 Venue : Municipal Chamber	1

Quotations must be deposited in a box marked "**STONE PITCHING-NGOLOVANE**" not later than **19 MARCH 2015 at 09:00** Faxed or e-mailed quotations will not be considered. For further enquiries don't hesitate to phone (SCM UNIT) at 013 262 3056 or B MKHONTO for Technical Enquiries.

EVALUATION CRITERION (80/20)

Minimum Requirements:

- Original Valid tax clearance certificate
- Certified Copy of a valid Company registration certificate
- Certified Copy of BBBEE certificate or An EME letter from Accountants or Auditors (**Failure to submit BBB-EE or EME letter No points will be allocated, but will be evaluated further**)
- Fully Completed MBD 4, 8, 9 Forms and Bill of Quantities
- CIDB Grading of 1 CE or Higher
- Proof of Municipal Rates and taxes or Municipal Service Charges not owed by your Company or any of the Directors not in arrears for more than three months. Proof of residence where applicable.

General Notes:

- The council is not bound to accept the lowest or any quotation and the council reserve the right to appoint partially or wholly or not to appoint at all.


R.M MAREDI
MUNICIPAL MANAGER

Elias Motsoaledi
Local Municipality

09 MAR 2015

Municipal Manager

CONSTRUCTION OF BOX CULVERT DRAINAGE

ITEM NO		DESCRIPTION	UNIT	BILL QUANTITY	RATE	BILLED AMOUNT
2200		PREFABRICATED CULVERTS				
22.01	Li	Excavation (a) Excavating soft material situated within the following depth ranges below the surface level:				
	Li	(i) 0 m up to 1.5 m	m ³			
		(ii) Exceeding 1,5 m and up to 3,0 m	m ³		10.00	
22.02		Backfilling:				
	Li	(a) Using the excavated material	m ³		0.00	
	Li	(b) Using imported selected material	m ³		120.00	
	Li	(c) Extra over subitems 22.02(a) and (b) for soil cement backfilling (8% cement)	m ³		10.00	
22.03		Concrete pipe culverts:				
		(a) On class B bedding				
		(i) 600mm dia. Type 75 D	m			
		(ii) 900mm dia. Type 75 D	m			
		(iii) 1200mm dia. Type 50 D	m			
		(iv) 1500mm x 1500mm (Class 100S)	m		25.00	

Brought forward / ...						
22.07		Cast in situ concrete and formwork:				
		(c) Inlet and outlet structures,skewed ends, catchpits, manholes, thrust and anchor blocks, excluding formwork but including class U2 surface finish				
		(i) Class 25/19	m ³	15.00		
		(d) Formwork of concrete under subitem 22.07(c) above				
		(iii) Horizontal formwork for F2 surface finish	m ²	15.00		
B22.07		(f) Formwork for joints in cast in situ concrete invert slabs				
		(i) transverse construction joints as indicated on dwg. T535/2/18	m ²			
22.10		Steel reinforcement				
		(c) Welded steel fabric				
		(i) Ref. 617	kg			
		(i) Y12	kg	300.00		
22.14		Wing walls & head wall (using bricks)	m ²	45.00		
Carried forward / ...						

Brought forward / ...						
22.21		Accessories:				
		(d) One layer malthoid on one layer prime at joints of prefabricated culverts, 300mm wide, or similar approved	m	15.00		
B22.30		(a) Preparation and completion of in-situ bedding material to 90% Mod AASHTO density (150mm deep)	m ³	30.00		
TOTAL SECTION 2200 CARRIED TO SUMMARY						