



## **MSINGA MUNICIPALITY**

**QUOTATION NO: QU000026/2020/2021/TEC**

**INVITATION OF QUOTATION ABOVE R 30 000 TO R 200 000.**

Quotations are hereby invited in terms of section 18(a) of the Msinga Municipality's Supply Chain Management Policy together with section 83 of the Municipal Systems Act, No.32 of 2000, as amended and read together with sections 110,111 and 112 of the Municipal Finance Management Act No.56 of 2003 for:

### **SUPPLY SERVICE OF ROAD REPAIRS**

<b>QUANTITY</b>	<b>DESCRIPTION</b>
<b>01</b>	Road Repairs on R33 Pomeroy and Tugela ferry
<b>01</b>	As per attached Specification

The Closing date is 07/06/2021 at 12h00. No late quotations will be considered and Msinga Municipality does not bind itself to accept the lowest of any quotations and reserves the right to accept the whole or any part of the quotation. All quotation must be submitted on sealed envelope and be dropped in the tender box in reception.

### **NOTICE TO ALL BIDDERS**

1. Failure to submit the following documents the tender will be non-responsive:

- Tax Clearance Certificate/Pin number
- CSD
- CIDB 1EC ONLY
- Company registration documents
- Company municipal rates, electricity or water account not older than 3 Months, proof of Residential lease of rental or sworn affidavit if the business operates at a place of rural residence.

- MBD 1 form of tax compliance
- MBD 3.1 Pricing Schedule – Firm Prices
- MBD 4 form of declaration of interest
- MBD 6.1 Preference points claim form
- MBD 6.2 Declaration certificate for local production and content
- MBD 8 Declaration of Bidder's Past Supply Chain Management Practices.
- MBD 9 form of certificate of independent bid determination

2. BBB EE Certificate (**COPY MUST BE CERTIFIED**)/ letter from Auditors in case of EMEs for only points, must be a certified copy.

Quotation will be evaluated in terms of the Council Supply Chain Management Policy on the 80/20 Preferential Point System for regulation 2017.

Price(s) must be valid for at least (90) days from date of your offer.

NB: No Quotations will be considered from persons in the service of the state.

  

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**Mr. SL Sokhela**  
**Municipal Manager**

01/06/2021  
**Date**

**UMSINGA MUNICIPALITY**  
**TECHNICAL SERVICE DEPARTMENT**  
**PATCHING OF ROAD ON R33 TUGELA FERRY AND POMEROY**



	ITEM	DESCRIPTION	UNIT	Bill Qty	Rate	AMOUNT
A1	1200	<b>1200: GENERAL REQUIREMENTS AND PROVISIONS</b>				
A5		<b>DAYWORKS:</b>				
A6		(a) Unskilled Labourer	hr	300,0		
A7		(b) Skilled Labourer	hr	300,0		
A8	B16.02	Extra over for transporting of material to a distance greater than 1km	m³.km	1 500,00		
A9	42,01	Extra over for transporting of asphalt to a distance greater than 1km	ton/km	1 500,00		
B1	13	<b>1300: CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS</b>				
B2	B13.01	<b>Contractor's general obligations:</b>				
B5		(c) Project value between 30 000 and R200,000.00	Sum	1,0		
B6	B13.02	<b>Health and Safety</b>				
B7		a) Fixed obligation for the preparation of risk assessments, safe work procedures, the project H&S file, the H&S plan and any other H&S matters that the contractor deems necessary	sum	1,0		
B8		(b) Fixed obligations for completing and checking the Project H&S file and handing it over to the Client on completion of the works	sum	1,0		
B9		(c) Time related obligations for updating and amending the risk assessments, the safe work procedures, the project H&S file, the H&S plan and for full compliance with all H & S matters during construction of the works under the contract	sum	1,0		
C1	15	<b>1500: ACCOMMODATION OF TRAFFIC</b>				
C3	B15.03	<b>Temporary traffic control facilities</b>				
C4		(a) Flagmen	man-day	120		
C5		(b) Portable STOP and GO-RY signs	No	2		
C7		(d) Road signs, R- and TR-series (1200 mm)	No	10		
C8		(e) Road signs, TW-series (1200 mm sides)	No	10		
C10		(g) Traffic cones (750 mm high)	No	10,0		
C12		(i) TW 401/402 signs, 600mm x 150 delineators, including stands and supports				
C13		i) Single	No			
C14		ii) Mounted back - to - back	No	5,0		
C15		(j) Movable barriers / road sign combination (TW411(1800mm x 300mm) + TR103/TR104 900mm diameter)	No	2,0		
	B15.14	(a) Rotating amber flashing lights magnetically attached to vehicles	no	1,0		
		(c) Safety Jacke	no	1,0		
		(d) Protective Clothing	no	12,0		
C16	B15.14	<b>Provision of traffic safety equipment for the Engineer</b>				
C17		(a) Rotating Amber flicker beacon	No	4,0		
C19						
	3800	<b>Breaking up existing pavement layers</b>				
		38.14 Providing the milling machine on the site		1,0		
		38.15 Moving the milling machine on the site for a distance exceeding 1.0km		1,0		
		38.15 Variation For: Lime	m3	105,0		
		38.16 Vabration for: Cement	m3	105,0		
D1		<b>SCHEDULE D: POTHOLE PATCHING AND REPAIRS</b>				
D2		<b>Applicable to The Following Black Top Patching</b>				
D3	1	<b>PATCH TYPE 1: SURFACE FAILURE: WEARING COURSE FAILURE FOR PATCH (40MM THICK)</b>				
D4		<i>Hack up and remove existing premix surface to a depth of approximately 40mm, scarify and compact to a density of 98% MOD AASHTO, remove all loose material and dust by means of sweeping and prepare surface to receive tack coat of 1 l/m2 of 60% Anionic Bitumen emulsion and the void in the patch to be fill in with continuously graded asphalt wearing course to 5mm above the existing road surface.</i>				
D6		b) Patch size 2 to 10m2	m2	500,00		
D7		c) Patch size 10 to 100m2	m2	125,00		

D9	2	<b>PATCH TYPE 2: BASE FAILURE: WEARING AND BASE FAILURE (200MM THICK)</b>  <i>Hack up and remove existing premix surface including exaction of base course to an overall depth of approximately 200mm, scarify and compact to a density of 98%, remove all loose material and dust by means of sweeping and prepare the surface to receive new G2 material obtained from an commercial source stabilised with 2% cement and compacted in layers not exceeding 100m thick to a density of 98% MOD AASHTO 40mm below the existing road surface to receive new tack coat of 1 l/m2 of 60% Anionic Bitumen emulsion and the void in the patch to be filled in with continuously graded asphalt wearing course to 5mm above the existing road surface.</i>				
D10						
D11		a) Patch size 0 to 2m2	m2	400		
D12		b) Patch size 2 to 10m2	m2	100		