

Person dealing with this matter: Mr. N. Zibi

Date: 07/10/2014

Request for Quotation

The Umzimvubu Local Municipality invites interested service providers to provide us with quotation FOR 600M GRAVEL ROAD LEADING TO NEW POUND VIA NEW GRAVE YARD WARD 07 AS PER THE SPECIFICATION.

PREFERENTIAL PROCUREMENT POLICY FRAMEWORK ACT OF 2011 WILL BE APPLYING AS FOLLOWS:

PRICE: 80

BBB-EE: 20

Closing Date for submissions is 16/10/2014 @ 12:00 noon.

For any enquiries and specification, please contact Supply Chain Management Office @ Tel: 039 255 8555.

NB: NO QUOTATION(S) WILL BE CONSIDERED FROM PERSON(S) IN THE SERVICE OF THE STATE AND COMPAN(Y)NIES NOT REGISTERED IN THE ULM SUPPLIER DATABASE.
THE FOLLOWING MUST BE ATTACHED: ORIGINAL OR CERTIFIED COPY OF THE CK DOCUMENT SHOWING ALL DIRECTORS, CERTIFIED COPY OF THE BBBEE VERIFICATION CERTIFICATE, DECLARATION OF INTEREST AND A VALID ORIGINAL SARS TAX CLEARANCE CERTIFICATE. FAILURE WILL RESULT IN DISQUALIFICATION.

SUBMISSION ARE TO BE MADE AT THE QUOTATIONS BOX AT SCM OFFICE. QUOTES SUBMITTED ELECTRONICALLY WILL NOT BE ACCEPTED.

MR GPT NOTA

MUNICIPAL MANAGER

813 Main Street, Mount Frere P/Bag 9020, Mt Frere, 5090 T. 039 255 0166| F. 039 255 0167 www.umzimvubu.gov.za

UPHUHLISO KUMNTU WONKE





CONSTRUCTION OF 600m OF GRAVEL ROAD LEADING TO NEW POUND VIA NEW GRAVE YARD WARD = 07

QUOTATION CONTRACTOR:

Description	Unit	Quantity	Rate	A 222 0 2 2 2 2
Site establishment		1	Nate	Amount
25MPa/19mm mass		+		
concrete	m ³	12		
Welded mesh: Ref 617				
Formwork and Shutters				
Clear and Grub	m ²			
Construction of road subgrade	km			
Overhaul of gravel material				
AASHTO, taken from gravel	m ³			
al 1		5.0		
	Site establishment 25MPa/19mm mass concrete Welded mesh: Ref 617 Formwork and Shutters Clear and Grub Construction of road subgrade Overhaul of gravel material Gravel wearing course compacted to 95% MOD AASHTO, taken from gravel borrowpit.	Site establishment 25MPa/19mm mass concrete Welded mesh: Ref 617 Formwork and Shutters Clear and Grub Construction of road subgrade Overhaul of gravel material Gravel wearing course compacted to 95% MOD AASHTO, taken from gravel borrowpit. Sum m³ m² km² km km m³ m³	Site establishment Sum 1 25MPa/19mm mass concrete m³ 12 Welded mesh: Ref 617 m² 100 Formwork and Shutters m² 6 Clear and Grub m² 5340 Construction of road subgrade km 0.6 Overhaul of gravel material km.m³ 2856 Gravel wearing course compacted to 95% MOD AASHTO, taken from gravel borrowpit. m³ 940	Site establishment 25MPa/19mm mass concrete Welded mesh: Ref 617 Formwork and Shutters Clear and Grub Construction of road subgrade Overhaul of gravel material Gravel wearing course compacted to 95% MOD AASHTO, taken from gravel borrowpit. ASM 12 100 Formwork and Shutters m² 6 Clear and Grub m² 5340 0.6 0.6 0.6 0.7 0.7 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9

Recommended/not Recommended

Recommended/not Recommended

L. Maqalekane (Project Manager)

L.J. Moleko (PMU Manager)

Approved/not Approved

S.P. Ntonga (I&P Manager)