



public works,
roads & transport

MPUMALANGA PROVINCE
REPUBLIC OF SOUTH AFRICA

16 Hope Street, Mbombela, 1200, Mpumalanga Province
Private Bag X11302, Mbombela, 1200
Tel: +27 (13) 766 8524

Litiko Letemisebenti Yemphakatsi,
Temigwaco Netekutfutsa

Departement van Openbare Werke,
Paaie en Vervoer

UmNyango wezemiSebenzi yomPhakathi,
zeeNdlela nezokuThutha

Enquiries: **RONNY MASIA**
Tel: **013 766 8524**

BID NUMBER: PWRT/2442/22/MP A

TERM CONTRACT FOR PAVED ROAD MAINTENANCE IN THE EHLANZENI, BOHLABELA, GERT SIBANDE AND NKANGALA DISTRICT FOR A PERIOD OF THREE (03) YEARS

ADDENDUM NO. 2 TO THE TENDER DOCUMENT

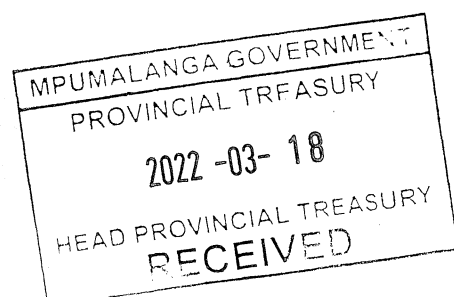
Enclosed Addendum No.2 for the above mentioned project. This Addendum No.2 forms part of the Tender Documentation. The issue comprises the following:

- a) Pricing Schedule of Rates (BOQ)
- Addition of quantities on Section 3800

This addendum forms an integral part of the tender document and shall be interpreted as such in the completion of the tender. A complete copy of this addendum, signed on behalf of the tenderer, is to be submitted with the tender document.

MC MOROLO
HEAD: PUBLIC WORKS ROADS AND TRANSPORT

16/03/2022.
DATE



ADDENDUM NO. 2 TO THE TENDER DOCUMENT

1. GENERAL

This Addendum No.2 consists of addition of Section 3800 quantities on the pricing schedule (BOQ) to the tender document. This addendum forms an integral part of the tender document and shall be interpreted as such in the completion of the tender. A complete copy of this addendum, signed on behalf of the tenderer, is to be submitted with the tender document.

2. ADDENDUM No. 2

2.1 PRICING SCHEDULE OF RATES (BOQ)

The Pricing Schedule (BOQ) below is an addition of quantities to the original BOQ:

PWRT/2442/22/MP (A)							ROADS MAINTENANC
SECTION 3800							
Item	LIC	Description	Unit	Qty	Rate	Amount (R)	
3800		BREAKING UP EXISTING PAVEMENT LAYERS					
38,01		Excavating and removing existing bituminous material (except milled material):					
		(a) Material intended for recycling with the average depth of excavation:					
		(i) Not exceeding 30 mm	m ²	10			
		(ii) Exceeding 30 mm but not exceeding 60 mm	m ²	10			
		(iii) Exceeding 60 mm	m ²	10			
		(b) Material to be disposed of with the average depth of excavation:					
		(i) Not exceeding 30 mm	m ²	10			
		(ii) Exceeding 30 mm but not exceeding 60 mm	m ²	10			
		(iii) Exceeding 60 mm	m ²	10			
38,02		Milling out existing bituminous material with an average milling depth:					
		(a) Not exceeding 30 mm	m ³	10			

	(b) Exceeding 30 mm but not exceeding 60 mm	m ³	10		
	(C) Exceeding 60 mm	m ³	10		
38,03	Milling out cemented crushed stone:				
	(a) Average milling depth not exceeding 50 mm				
	(i) Compressive strength of 10 Mpa and less	m ³	10		
	(ii) Compressive strength of 10 Mpa up to and including 20 Mpa	m ³	10		
	(iii) Compressive strength exceeding 20 Mpa	m ³	10		
	(b) Average milling depth exceeding 50 mm but not exceeding 100 mm:				
	(i) Compressive strength of 10 Mpa and less	m ³	10		
	(ii) Compressive strength of 10 Mpa up to and including 20 Mpa	m ³	10		
	(iii) Compressive strength exceeding 20 Mpa	m ³	10		
	(c) Average milling depth exceeding 100 mm				
	(i) Compressive strength of 10 Mpa and less	m ³	10		
	(ii) Compressive strength of 10 Mpa up to and including 20 Mpa	m ³	10		
	(iii) Compressive strength exceeding 20 Mpa	m ³	10		
38,04	Excavating and spoiling material from an existing pavement and/or the underlying fill:				
	(a) Non-cemented material	m ³	10		
	(b) Cemented material	m ³	10		
	(c) Cemented crushed stones	m ³	10		
38,05	Excavating material from an existing pavement and/or underlying fill in restricted areas:				
	(a) Extra over item 38.08 for bituminous material excavated separately	m ³	10		

		(b) Extra over item 38.04 for other existing pavement and/or fill material:				
		(i) Non-cemented material	m ³	10		
		(ii) Cemented material	m ³	10		
		(iii) Cemented crushed stones	m ³	10		
38,06		Extra over items 38.02 and 38.03 for milling in restricted widths of less than 1,0 m	m ³	10		
38,07		Extra over items 38.02 and 38.03 for tapering the milled excavation edges or ends	m ³	10		
38,08		Sawing or cutting asphalt or cemented pavement layers:				
		(a) Sawing asphalt	m ²	10		
		(b) Cutting asphalt	m	10		
		(c) Sawing cemented layers:				
		(i) Cemented material	m ²	10		
		(ii) Cemented crushed stone	m ²	10		
38,09		Removing the remaining asphalt from the underlying layer	m ²	10		
38,10		Preparing stockpile sites	m ²	10		
38,11		Extra over item 38,10 for watering and compacting	m ³	10		
38,12		Chemical stabilization of stockpiles	m ³	10		
		(a) Chemical stabilization	m ³	10		
		(b) Chemical stabilization agent	m ³	10		
38,13		Drilling cores				
		(a) In asphalt	No	10		

		(b)In cemented material	No	10		
38,14		Providing the milling machine on site (size indicated)				
		on site	No	10		
38,15		Moving the milling machine on the site	No	10		
Total Carried Forward To Summary						

3. SIGNATURE OF TENDERER

(NOTE: A duly signed copy of this complete Addendum No.2 to the Tender Document is to be submitted with the tender document. Failure to do so, may prejudice the submitted tender):

SIGNED ON BEHALF OF TENDERER: _____

DATE: _____

TENDERER: _____