



KWAZULU-NATAL PROVINCE

TRANSPORT
REPUBLIC OF SOUTH AFRICA

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DIRECTORATE: CC PMB

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Date: 06 June 2025

Attention: Mr Blake Mackenzie

Attention: Mrs Gugu Hlabisa

ADDENDUM No. 1

TENDER NO. ZNQ00786/00000/00/PMC/GEN/25/T: SUPPLY & DELIVERY of 7FT GRADER BLADES FOR COST CENTRE PMB STORES

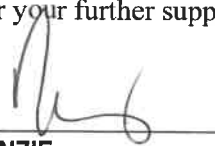
The above-mentioned contract which is under the Pietermaritzburg Cost Centre Region was advertised on E-tender on the 04/06/2025. The closing date is 19/06/2025.

The specifications on the original advertised bid document have been amended:

1. The description on Page 7 of the SBD 3.1 pricing schedule at first only required standard size grader blades 2134m (7ft). Bolts, nuts and insets must be supplied, if required.
2. The quantity on page 27 of the bid documents initially stipulated 1000 units of standard size grader blades. The correct quantity required is 50 units as per the SBD 3.1 on page 7.
3. The specification on Page 7 and page 27 will be amended and re-uploaded.
4. Please note the closing date remains the same.

Submitted for your further support and approval.

Regards,


MR B MACKENZIE
COST CENTRE MANAGER PMB
DATE 6.6.2025

RECOMMENDED / NOT RECOMMENDED


BSC CHAIRPERSON
PMB REGION
DATE 10/06/2025

SBD 3.1**PRICING SCHEDULE – FIRM PRICES
(PURCHASES)**

NOTE: ONLY FIRM PRICES WILL BE ACCEPTED. NON-FIRM PRICES (INCLUDING PRICES SUBJECT TO RATES OF EXCHANGE VARIATIONS) WILL NOT BE CONSIDERED

IN CASES WHERE DIFFERENT DELIVERY POINTS INFLUENCE THE PRICING, A SEPARATE PRICING SCHEDULE MUST BE SUBMITTED FOR EACH DELIVERY POINT

Name of bidder.....	Bid number: ZNQ00786/00000/00/PMC/GEN/25/T
Closing Time: 11:00	Closing Date: 19 June 2025.

OFFER TO BE VALID FOR 120 DAYS FROM THE CLOSING DATE OF BID.

ITEM NO.	QUANTITY	DESCRIPTION	Unit Price	Total
1	50	STANDARD SIZE GRADER BLADES 2134MM (7FT) Supplied with bolts, nuts and insets, if required		
NB: Above price to include delivery to: 01 Woodlands Road, Mountain Rise				
See attached specification on page 27				
SUB TOTAL				
VAT AT 15 %				
GRAND TOTAL (BID PRICE IN RSA CURRENCY WITH ALL APPLICABLE TAXES INCLUDED)				

I (full name) _____, in my capacity as _____, the duly authorized representative of _____ (business name) hereby declares that the offer is in accordance with the attached specification, notes to suppliers & accepts all conditions/clauses contained in the said documents.	
Signature of duly authorised representative	Date:

SUPPLY AND DELIVERY OF GRADER BLADES – 7ft

Specifications

Estimated Quantity Required

Standard size blade (M16 plough bolts) : 2134mm (7ft) = 50 units

1. The blades must be through hardened medium carbon steel and must have a minimum of 42 Rockwell “C” hardness measured in the centre of the cross-sectional area of the blade. (Tests will be carried out on batches of blades supplied and if they do not meet this requirement the entire batch will be returned for credit).
Bidders **must** provide test results from an independent metallurgical laboratory showing at least 4 evenly spaced hardness readings in the centre of a cross sectioned grader blade of the type that has been offered on the bid.
2. The blades must have square holes punched and countersunk to accept:
 - M16 plough bolts (for the standard size blades)
3. The centreline of the holes must be positioned 41.1 mm from the top edge and spaced from centre to centre as follows:
 - 1st hole: 76.2 mm from the edge
 - 2nd hole: 76.2 mm from the 1st hole
 - 3rd hole: 152.4 mm from the 2nd hole
 - All other holes in between at 152.4 mm
 - Last hole: 76.2 mm from the 2nd to last hole and from the edge of the blade.
 - Giving 15 holes in a 6ft blade and 15 holes in a 7ft blade
4. Blade thickness must not be less than 19 mm and the height not less than 200 mm. The blade must be curved across its height to a radius of 273 mm measured on the front face of the blade.
5. The back of the blade must be chamfered on both longitudinal edges at a 2.5 to 1 ratio. The longitudinal edges of the blade should not be less than 13 mm thick.
6. Blade tolerances must be within the following limits:
 - Overall blade length tolerance: + 0.00 mm/ –4.5 mm.