



water & sanitation

Department:
Water and Sanitation
REPUBLIC OF SOUTH AFRICA

DWS12-0825 WTE:

PIPE-JACKING/ HORIZONTAL DRILLING ON NATIONAL ROADS, RAILWAYS CROSSING AND WATER COURSES FOR SENEKAL BUCKET ERADICATION PROJECT FOR CONSTRUCTION WEST IN THE FREE STATE CIDB GRADING 4CE OR 4SC OR HIGHER FOR A PERIOD OF ONE YEAR

NOTICE TO TENDERERS – ADDENDUM No 2

29 September 2025

Herewith please find Addendum No 2, which forms an integral part of the above-mentioned Tender:

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM AS FOLLOWS:

1. Complete and sign each page of this Addendum and submit the original completed form with the bid document.

Failure to acknowledge receipt could prejudice your tender.

Mr. Taka Chiwanza
For DWS Supply Chain Management (IDBSC)

We herewith acknowledge receipt of **ADDENDUM No 2 for DWS12-0825WTE**

SIGNATURE OF AUTHORISED PERSON:

DATE:

ON BEHALF OF BIDDER:

Issued by:

Department of Water and Sanitation
Private Bag X313
PRETORIA
0001
Tel: +27 12 336 7413
Attention: Ms. Puseletso Mathiso

ADDENDUM No2

PROCEDURE FOR ADDENDA

This Addendum forms an integral part of the Tender Document and the subsequent Contract with the successful Tenderer. The variations and amendments to the Tender Document as described hereafter, shall take precedence. Notwithstanding anything said during the Tender Period or Site Inspection, only the additional information or variations and amendments contained in this Addendum, and subsequent Addenda, if any, will be legally binding.

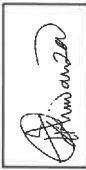
Bidders are required to make any correction or amendment instructed in Addenda by deleting and or adding such text in the Tender Document and to sign next to such amendment in black ink before making copies for submission of the Bid.

TABLE OF CONTENTS

1. AMMENDMENTS REQUIRED TO TENDER DOCUMENTS

Amendment No 2– THE FOLLOWING CONSTITUTE A CHANGE TO THE TENDER DOCUMENT

Items	Current on the tender document	Corrections on the tender document
BID CLOSING DATE	07 October 2025	Currently, the date of 07 October 2025 is now extended to 30 October 2025. Bids received after 30 October 2025 will be returned unopened to the sender
T1.2 TENDER DATA	Clause 5.1.1 Only those tenderers who satisfy the following eligibility criteria and who provide the required evidence in their tender submissions are eligible to have their tenders evaluated: An Entity is not eligible to submit a bid if:	Clause 5.1.1 Only those tenderers who satisfy the following eligibility criteria and who provide the required evidence in their tender submissions are eligible to have their tenders evaluated: An Entity is not eligible to submit a bid if:

					
Contractor	Witness 1	Witness 2	Employer	Witness 1	Witness 2

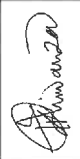
29 September 2025, Addendum 2

	(h) The respondent is registered on the Central Supplier Database (CSD) for the South African government (see https://secure.csd.gov.za/). (i) The respondent has completed the Compulsory Declaration and there are no legal reasons for not permitting the respondent from contracting with the Employer; (j) The respondent, is tax compliant or not provides written proof from SARS that the respondent has made arrangements to meet outstanding tax obligations; (l) The respondent is registered and in good standing with the compensation fund or with a licensed compensation insurer;																
T1.2 TENDER DATA	Clause 6.11 Phase 5: Administrative Compliance The stipulated minimum threshold percentage for local production and content for uPVC and HDPE pipes used in as stipulated by the Department of Trade and Industry (DTI) is applicable. Please make yourself aware of the stipulated minimum threshold percentage of the specific item(s) as per the specifications. "Annexure C" from the Department of Trade and Industry (DTI) website (www.thedti.gov.za) needs to be completed and submitted with the bid.																
T1.2 TENDER DATA	Clause 6.12.4 The quality criteria and maximum score in respect of each of the criteria are as follows: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Quality criteria</th> <th>Maximum number of points</th> </tr> </thead> <tbody> <tr> <td>1 Company Experience in Relation to Scope of Works</td> <td>10</td> </tr> <tr> <td>2 Key-personnel / Supervisory and Management Staff</td> <td>20</td> </tr> <tr> <td>3 Schedule of Plant and Equipment</td> <td>10</td> </tr> <tr> <td>4 Technical Proposal</td> <td>30</td> </tr> <tr> <td>5 Preliminary Programme</td> <td>10</td> </tr> <tr> <td>6 Health and Safety, Management Plan</td> <td>20</td> </tr> <tr> <td>Maximum possible score for quality (M+)</td> <td>100</td> </tr> </tbody> </table>	Quality criteria	Maximum number of points	1 Company Experience in Relation to Scope of Works	10	2 Key-personnel / Supervisory and Management Staff	20	3 Schedule of Plant and Equipment	10	4 Technical Proposal	30	5 Preliminary Programme	10	6 Health and Safety, Management Plan	20	Maximum possible score for quality (M+)	100
Quality criteria	Maximum number of points																
1 Company Experience in Relation to Scope of Works	10																
2 Key-personnel / Supervisory and Management Staff	20																
3 Schedule of Plant and Equipment	10																
4 Technical Proposal	30																
5 Preliminary Programme	10																
6 Health and Safety, Management Plan	20																
Maximum possible score for quality (M+)	100																
	Clause 6.12.4 The quality criteria and maximum score in respect of each of the criteria are as follows: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Quality criteria</th> <th>Maximum number of points</th> </tr> </thead> <tbody> <tr> <td>1 Company Experience in Relation to Scope of Works</td> <td>20</td> </tr> <tr> <td>2 Key-personnel / Supervisory and Management Staff</td> <td>20</td> </tr> <tr> <td>3 Schedule of Plant and Equipment</td> <td>10</td> </tr> <tr> <td>4 Technical Proposal</td> <td>30</td> </tr> <tr> <td>5 Preliminary Programme</td> <td>10</td> </tr> <tr> <td>6 Health and Safety, Management Plan</td> <td>10</td> </tr> <tr> <td>Maximum possible score for quality (M+)</td> <td>100</td> </tr> </tbody> </table>	Quality criteria	Maximum number of points	1 Company Experience in Relation to Scope of Works	20	2 Key-personnel / Supervisory and Management Staff	20	3 Schedule of Plant and Equipment	10	4 Technical Proposal	30	5 Preliminary Programme	10	6 Health and Safety, Management Plan	10	Maximum possible score for quality (M+)	100
Quality criteria	Maximum number of points																
1 Company Experience in Relation to Scope of Works	20																
2 Key-personnel / Supervisory and Management Staff	20																
3 Schedule of Plant and Equipment	10																
4 Technical Proposal	30																
5 Preliminary Programme	10																
6 Health and Safety, Management Plan	10																
Maximum possible score for quality (M+)	100																

Contractor	Witness 1	Witness 2	Employer	Witness 2

29 September 2025, Addendum 2

ANNEXURE O		ANNEXURE O A2: Key-personnel / Supervisory and Management Staff [MAX POINTS: 20]	ANNEXURE O A2: Key-personnel / Supervisory and Management Staff [MAX POINTS: 20]
		The Tenderer will receive a maximum of 10 points based on information provided in this schedule.	The Tenderer will receive a maximum of 20 points based on information provided in this schedule.
C2.2 BILL OF QUANTITIES		Horizontal drilling in hard rock. Supply and delivery of minimum 500 mm diameter HDPE sleeve pipes and 355 mm diameter class 34 uPVC main pipes for section.	Horizontal drilling in hard rock. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 355 mm diameter class 34 uPVC main pipes for section
		Horizontal drilling in hard rock. Supply and delivery of minimum 500 mm diameter HDPE sleeve pipes and 450 mm diameter class 34 uPVC main pipes for section.	Horizontal drilling in hard rock. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 450 mm diameter class 34 uPVC main pipes for section.

Contractor	Witness 1	Witness 2	Employer	Witness 1	Witness 2
					

- 3 -
29 September 2025, Addendum 2

1. OFFER TO BE VALID FOR 120 DAYS FROM CLOSING DATE OF BID					
SHORT DESCRIPTION	UNIT	QTY	RATE	AMOUNT	
Site establishment	sum	1			
Horizontal drilling in hard rock. Supply and delivery of minimum 500 mm diameter HDPE sleeve pipes and 355 mm diameter class 34 uPVC main pipes for section.	m	171			
Horizontal drilling in hard rock. Supply and delivery of minimum 500 mm diameter HDPE sleeve pipes and 450 mm diameter class 34 uPVC main pipes for section.	m	100			
Pipe jacking in hard rock. Supply and deliver of minimum 1200 mm diameter concrete sleeve pipes and 355 mm diameter class 34 uPVC pipes for section.	m	171			
Supply and deliver of minimum 1200 mm diameter concrete sleeve pipes and 450 mm diameter class 34 uPVC pipes for section.	m	100			
Pulling of pipes into final position according to all mentioned specifications at section.	m	171			
Jacking of pipes into final position according to all mentioned specifications at section.	m	100			
Site de-establishment	Sum	1			
SUB-TOTAL(S)					
CONTINGENCIES(1) 10% OF (\$)					
SUB-TOTAL					
VAT @ 15%					
GRAND TOTAL					

ONLY ONE OF THE FOLLOWING TWO OFFERS WILL BE CONSIDERED BASED AS PER NOTE 2 AND TO BE VALID FOR 120 DAYS FROM CLOSING DATE OF BID

OFFER A

SHORT DESCRIPTION	UNIT	QTY	RATE	AMOUNT
Site establishment	sum	1		
Horizontal drilling in hard rock on railway. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 355 mm diameter class 34 uPVC main pipes for section.	m	71		
Horizontal drilling in hard rock on watercourse. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 355 mm diameter class 12 uPVC main pipes for section.	m	100		
Horizontal drilling in hard rock on National Road. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 450 mm diameter class 34 uPVC main pipes for section.	m	100		
Pulling of pipes into final position according to all mentioned specifications at section.	m	271		
Site de-establishment	Sum	1		
SUB-TOTAL(S)				
CONTINGENCIES(1) 10% OF (\$)				
SUB-TOTAL				
VAT @ 15%				
GRAND TOTAL				

Contractor	Witness 1	Witness 2	Employer	Witness 1	Witness 2

- 4 -

29 September 2025, Addendum 2

			OFFER B				
C3 SCOPE OF WORKS	The sleeve pipes required for the railway crossing and Sandspruit river crossing are minimum 500 mm diameter HDPE pipes, with 355 mm class 34 and 355 class 12 diameter uPVC HDPE pipes. The sleeve pipes required for the railway crossing and Sandspruit river crossing are minimum 630 mm diameter HDPE pipes, with 355 mm class 34 and 355 class 12	1	SHORT DESCRIPTION	UNIT	QTY	RATE	AMOUNT
			Site establishment	sum	1		
			Horizontal drilling in hard rock on railway. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 355 mm diameter class 34 uPVC main pipes for section.	m	71		
			Horizontal drilling in hard rock on watercourse. Supply and delivery of minimum 630 mm diameter HDPE class 10 sleeve pipes and 355 mm diameter class 12 uPVC main pipes for section.	m	100		
			Pipe jacking in hard rock on National Road. Supply and deliver of minimum 1200 mm diameter concrete sleeve pipes and 450 mm diameter class 34 uPVC pipes for section.	m	100		
			Pulling of pipes into final position according to all mentioned specifications at section.	m	171		
			Jacking of pipes into final position according to all mentioned specifications at section.	m	100		
			Site de-establishment	Sum	1		
			SUB-TOTAL(S)				
			CONTINGENCIES(T) 10% OF (S)				
			SUB-TOTAL				
			VAT @ 15%				
			GRAND TOTAL				

					
Contractor	Witness 1	Witness 2	Employer	Witness 1	Witness 2

- 5 -

29 September 2025, Addendum 2

	pipes respectively that will carry wastewater that will be inserted diameter uPVC pipes respectively that will carry wastewater in the sleeve pipe. The sleeve pipes required for the N5 national road crossing is The sleeve pipes required for the N5 national road crossing is minimum 1200 mm diameter concrete sleeve pipes, with 450 minimum 1200 mm diameter concrete sleeve pipes, with 450 mm class 34 diameter uPVC pipes that will carry wastewatermm class 34 diameter uPVC pipes that will carry wastewater that will be inserted in the sleeve pipe.
--	--

Contractor	Witness 1	Witness 2	Employer	Witness 1	Witness 2
					

- 6 -

29 September 2025, Addendum 2