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**ADDENDUM FOR INSTALLATION OF STORM WATER PIPES AND  
CONSTRUCTION OF STORM WATER HEAD WALLS**  
**BID NO: PWBS-B015/25/256**

**Date: 08/09/2025**

The addendum serves to correct the information on page 9, 10, 18, 20 and extended the closing date

1. On page 9,10,18 and 20 we have corrected the BOQ
2. On page 4 we have extended the closing date

**See below extended date:**

PROJECT NAME	CONTRACT NO.	PREVIOUS CLOSING DATE	EXTENDED CLOSING DATE
INSTALLATION OF STORM WATER PIPES AND CONSTRUCTION OF STORM WATER HEAD WALLS	PWBS-B015-25-26	09 <sup>th</sup> September 2025 @12h00	16 <sup>TH</sup> September 2025 @12h00

**RECOMMENDED BY:**

  
**MISS N. HOLIWE**  
**SCM MANAGER**

**APPROVED BY:**

  
**MR/ N.C. VEZI**  
**MUNICIPAL MANAGER**

**I acknowledge receipt of this Addendum No.1**

Name:.....

Signature:.....

Date:.....

Name of Tenderer (Company Name):.....

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		Gender and Identity document or Drivers Licence
Company 100% owned by black South African youth	2.5	1.Summary of CSD reflecting 100% company owned by black (youth) Gender and Identity document or Drivers Licence.
Company 50% owned by South African with disability	2.5	2.Summary of CSD reflecting 50% owned by a black South African with (Disability), a proof of medical certificate and an Identity document or Drivers Licence
Total points for Price and SPECIFIC GOALS	100	

### **COMPULSORY BRIEFING OR DOCUMENTS AVAILABILITY**

**1.** Bid Documents will be made available as indicated in the above table at Creighton Offices; the cost of bid document will be **R476-00 per document** which is non-refundable.

BID NAME	BID NO.	EVALUATION CRITERIA	CIDB GRADING	COMPLUSORY BRIEFING	ABILITY AND CAPABILITY CRITERIA TO QUALIFY	PRE-ORDER DOCUMENTS DATE	CLOSING DATE
INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF STORMWATER HEADWALLS	PWBS-B015/25/26	Mandatory Documents and 80/20 Price and specific goals	2CE Only	1 <sup>st</sup> September 2025 @ 10h00 in Creighton offices	60%	From 22 <sup>nd</sup> August 2025 to 28 <sup>th</sup> August 2025 by 15h00	16 <sup>th</sup> September 2025 @12h00

An Electronic copy is available on our website ( [www.ndz.gov.za](http://www.ndz.gov.za) ) and etender <https://www.etenders.gov.za/> for **FREE**. Venue will be at Dr Nkosazana Dlamini Zuma Local Municipality office in Creighton.

## **SPECIFICATION**

The Dr. Nkosazana Dlamini-Zuma Municipality hereby requests quotations from suitably qualified and experienced service provider for **INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF STORMWATER HEADWALLS.**

as per the following specification:

### **INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF HEADWALLS AT WARD 06,12,13,14 and 15**

#### **Preliminary and General**

#### **Bulk Earthworks**

##### **Excavation for culverts structures**

- (a) Earthwork in excavation by machinery means not manually up to 1,5m wide
- (b) Exceeding 1,5m and up to 3m

Extra over for excavation in boulder material irrespective of depth

Backfilling

Prepare bedding in trenches up to 150mm depth

Using the excavated material not exceeding 300mm and compact using whacker

Using the imported selected material:

- (a) from sources on site up to 150mm(G7 material)
- (b) from commercial source up to 150mm (G7 material)

##### **Laying Concrete pipe culverts**

labour only rate to handle, lay concrete 450mm dia, class 100D concrete pipe.

labour only rate handle, lay concrete 600mm dia, class 100D concrete pipe.

labour only rate to handle, lay concrete 900mm dia, class 100D concrete pipe.

##### **Transportation**

- (a) to site, for a distance not exceeding 50km

##### **Brickwork**

Construct inlet and outlet for 450mm dia. pipes as per the standard details (attached)

Construct inlet and outlet for 600mm dia. pipes as per the standard details (attached)

Construct inlet and outlet for 900mm dia. pipes as per the standard details (attached)

##### **Concrete**

- (a) Construct splitter block at all outlets using 20MPa mass concrete.

##### **De-establishment**

## **BILL OF QUANTITIES**

### **INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF HEADWALLS AT WARD 01,02,04, 05,08 and 10**

<b>Item</b>	<b>Description</b>
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<b>1. Preliminary and General</b>	
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<b>2. Bulk Earthworks</b>	
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<b>2.1. Excavation for culverts structures</b>	
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(a) Earthwork in excavation by machinery means not manually up to 1,5m wide	
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(b) Exceeding 1,5m and up to 3m	
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(c) Unskilled labour rate is R185.00 per person per day	
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(d) Duration of the project is 4 (Four) months	
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<b>2.2 Extra over for excavation in boulder material irrespective of depth</b>	
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<b>2.3 Backfilling</b>	
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<b>2.3.1 Prepare bedding in trenches up to 150mm depth</b>	
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<b>2.3.2 Using the excavated material not exceeding 300mm and compact using whacker</b>	
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<b>2.3.3 Using the imported selected material:</b>	
--	--

(a) from sources on site up to 150mm(G7 material)	
---	--

(b) from commercial source up to 150mm (G7 material)	
--	--

<b>3. Laying Concrete pipe culverts</b>	
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<b>3.1 labour only rate to handle, lay concrete 450mm dia, class 100D concrete pipe.</b>	
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<b>3.2 labour only rate handle, lay concrete 600mm dia, class 100D concrete pipe.</b>	
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<b>3.3 labour only rate to handle, lay concrete 900mm dia, class 100D concrete pipe.</b>	
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<b>4. Transportation</b>	
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<b>4.1 (a) to site, for a distance not exceeding 35km</b>	
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<b>5. Brickwork</b>	
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<b>5.1 Construct inlet and outlet for 450mm dia. pipes as per the standard details (attached)</b>	
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<b>5.2 Construct inlet and outlet for 600mm dia. pipes as per the standard details (attached)</b>	
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<b>5.3 Construct inlet and outlet for 900mm dia. pipes as per the standard details (attached)</b>	
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<b>6. Concrete</b>	
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(a) Construct splitter block at all outlets using 20MPa mass concrete.	
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<b>7. De-establishment</b>	
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# INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF STORMWATER HEADWALLS

## MBD 3 - PRICING SCHEDULE

### BILL OF QUANTITIES

#### INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF HEADWALLS AT WARD 06,12,13,14 and 15

Item	Description	Unit	Quantity	Rate	Amount
1.	<b>Preliminary and General</b>	Sum	1		
2.	<b>Bulk Earthworks</b>				
2.1.	<b>Excavation for culverts structures</b>				
	(a) Earthwork in excavation by machinery means not manually up to 1,5m wide	m <sup>3</sup>	30		
	(b) Exceeding 1,5m and up to 3m	m <sup>3</sup>	50		
	(c) Unskilled labour rate is R185.00 per person per day Duration for this project is 4 (Four) months.				
2.2	Extra over for excavation in boulder material irrespective of depth	m <sup>3</sup>	35		
2.3	<b>Backfilling</b>				
2.3.1	Prepare bedding in trenches up to 150mm depth	m <sup>3</sup>	10		
2.3.2	Using the excavated material not exceeding 300mm and compact using whacker	m <sup>3</sup>	10		
2.3.3	Using the imported selected material:				
	(a) from sources on site up to 150mm(G7 material)	m <sup>3</sup>	6		
	(b) from commercial source up to 150mm (G7 material)	m <sup>3</sup>	6		
3.	<b>Laying Concrete pipe culverts</b>				
3.1	labour only rate to handle, lay concrete 450mm dia, class 100D concrete pipe.	m	10		

**BILL OF QUANTITIES**  
**INSTALLATION OF STORMWATER PIPES AND CONSTRUCTION OF HEADWALLS AT**  
**WARD 01,02,04, 05,08 and 10**

Item	Description	Unit	Quantity	Rate	Amount
1.	<b>Preliminary and General</b>	Sum	1		
2.	<b>Bulk Earthworks</b>				
2.1.	<b>Excavation for culverts structures</b>				
	(a) Earthwork in excavation by machinery means not manually up to 1,5m wide	m <sup>3</sup>	30		
	(b) Exceeding 1,5m and up to 3m	m <sup>3</sup>	50		
	( c) Unskilled labour rate is R185. Per person per day				
	( d) Duration for this project is 4 (Four) months				
2.2	Extra over for excavation in boulder material irrespective of depth	m <sup>3</sup>			
2.3	Backfilling		35		
2.3.1	Prepare bedding in trenches up to 150mm depth	m <sup>3</sup>	10		
2.3.2	Using the excavated material not exceeding 300mm and compact using whacker	m <sup>3</sup>	10		
2.3.3	Using the imported selected material:				
	(a) from sources on site up to 150mm(G7 material)	m <sup>3</sup>	6		
	(b) from commercial source up to 150mm (G7 material)	m <sup>3</sup>	6		
3.	<b>Laying Concrete pipe culverts</b>				
3.1	labour only rate to handle, lay concrete 450mm dia, class 100D concrete pipe.	m	5		