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DR. PIXLEY KA ISAKA SEME LOCAL MUNICIPALITY

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Privaatsak X9011 & Dr Nelson Mandela Drive
VOLKSRUST **VOLKSRUST**
2470 2470

All correspondence to be addressed to
THE MUNICIPAL MANAGER

Alle korrespondensie moet gerig word aan
DIE MUNISIPALE BESTUURDER

Yonke imibhalo kumele iqondiswe
KUMPHATHI KAMASIPALA

Your Ref./ Verw.....
Ref. No. / Verw.
Enquires:.....Mr. M Nene.....

10 October 2025

ADDENDUM NO. :1
TENDER NO. :T13/2026
DESCRIPTION :APPOINTMENT OF A CONTRACTOR FOR THE CONSTRUCTION OF WATER AND SEWER RETICULATION WITH TOILET TOP STRUCTURES AT EZAMOKUHLE WARD 7 & 8

In terms of the Tender issued by Dr. Pixley Ka Isaka Seme Local Municipality on the 26th of September 2026, herewith please find the amended Bill of Quantities (BOQ) with changes on items A.4, A.5, A.7, B.1, C1, C.2, C.3 and C.4. Tenderers are instructed to replace the BOQ on the original tender document with the BOQ that is attached on this addendum.

Tenderers are to note that the closing date for the tender has been extended to Friday, 17 October 2025 at 12:00

All the other contents of the tender document shall remain the same.

Hope you find the above in order.

Yours in good governance,

MR. M. NGCOBO
MUNICIPAL MANAGER

CONSTRUCTION OF WATER AND SEWER RETICULATION WITH TOILET TOP STRUCTURES AT EZAMOKUHLE WARD 7 & 8						
PROJECT NO: T13/2026						
SECTION A - PRELIMINARY AND GENERAL					CONTRACT AMOUNT	
ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
A.1	SABS 1200 AA	PRELIMINARY AND GENERAL				
A.1.1	8,3	FIXED-CHARGE AND VALUE-RELATED ITEMS				
A.1.1	8.3.1	Contractual requirements	Sum	1		
A.2	8.3.2	SITE ESTABLISHMENT:				
A.2.1	8.3.2.a)	<u>Facilities for Engineer:</u>				
A.2.1.1		Furnished Offices	Sum	1		
A.2.1.2		Construction Nameboard	Sum	1		
A.2.1.3		Office and boardroom for meetings	Sum	1		
A.2.2	8.3.2.b)	<u>Facilities for Contractor</u>				
A.2.2.1		Office and storage	Sum	1		
A.2.2.2		Ablution and toilet facilities on site and elsewhere	Sum	1		
A.2.2.3		Tools and equipment	Sum	1		
A.2.2.4		Water supplies, electric power and communication	Sum	1		
A.2.2.5		Dealing with water	Sum	1		
A.2.2.6		Plant for clearing site and access roads	Sum	1		
A.2.2.7		Plant for finishing of road reserve	Sum	1		
A.2.2.8		Plant for transportation of plant	Sum	1		
A.2.2.9		Plant for excavation	Sum	1		
A.2.4	8.3.4	Removal of Site Establishment	Sum	1		
TOTAL CARRIED FORWARD						

SECTION A - PRELIMINARY AND GENERAL (Continued)					CONTRACT AMOUNT	
ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
SECTION A BROUGHT FORWARD FROM PREVIOUS PAGE						
A.3	8,4	TIME RELATED ITEMS				
A.3.1	8.4.1	Contractual requirements	Sum	1		
A.3.2	8.4.2	OPERATION AND MAINTENANCE OF FACILITIES ON SITE				
A.3.2.1	8.4.2.a)	<u>Facilities for Engineer</u>				
A.3.2.1.1		Furnished Offices	Sum	1		
A.3.2.1.2		Construction Nameboard	Sum	1		
A.3.2.1.3		Office and boardroom for meetings	Sum	1		
A.3.2.2	8.4.2.b)	<u>Facilities for Contractor</u>				
A.3.2.2.1		Office and storage	Sum	1		
A.3.2.2.5		Abution and toilet facilities on site and elsewhere	Sum	1		
A.3.2.2.6		Tools and equipment	Sum	1		
A.3.2.2.7		Water supplies, electric power and communication	Sum	1		
A.3.2.2.9		Furnished Offices	Sum	1		
A.3.2.2.10		Plant for excavation	Sum	1		
A.4	8,5	SUMS STATED PROVISIONALLY BY ENGINEER				
A.4.1	a)	Provisional Sum for control testing to be carried out by an approved independent laboratory	Prov. Sum	1	R50 000,00	R 50 000,00
TOTAL CARRIED FORWARD						

SECTION A - PRELIMINARY AND GENERAL (Continued)					CONTRACT AMOUNT	
ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
SECTION A BROUGHT FORWARD FROM PREVIOUS PAGE						
A.4.2	b)	Provisional Sum for staking and levelling to be carried out by an independent Engineering surveyor	Prov. Sum	1	R50 000,00	R 50 000,00
A.4.3	c)	Community Liaison Officer (CLO) Salary	Prov. Sum	1	R30 000,00	R 30 000,00
A.4.5	e)	Percentage mark-up on above items for contractors overheads, administration charge and profit	%			
A.5		HEALTH AND SAFETY				
A.5.1		Health and Safety Act (Compliance) To include compilation of health & safety file	Sum	1		
A.5.2		Re-imbursement of on site Safety Officer	Sum	1		
A.5.3		Prime costs for Health & Safety Act (incl. initial safety equipment/PPE for all labour) - LED Procurement locally & embroidery	Sum	1		
A.5.4		Time related obligation to items above	Sum	1		
A.5.5		Monthly OHS and EMP audits conducted by independent firm. As approved by Engineer	Prov. Sum	1	R80 000,00	R 80 000,00
A.5.6		Percentage mark-up on above items for contractors overheads, administration charge	%			
A.6	8,8	TEMPORARY WORKS				
A.6.1		Provision and maintaing of temporary by-passes (including road signs)	Sum	1		
A.6.2		Hand excavation to expose existing services	m ³	912		
A.6.3		<u>Protect existing services:</u>				
A.6.3.1		Sewer pipes (upto 200mm dia.)	No.	30		
A.6.3.2		Electrical cables & poles	No.	40		
A.6.3.3		Telecommunication cables & poles	No.	8		
TOTAL CARRIED FORWARD						

SECTION A - PRELIMINARY AND GENERAL (Continued)					CONTRACT AMOUNT	
ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
SECTION B BROUGHT FORWARD FROM PREVIOUS PAGE						
A.7		PROVISION OF STRUCTURED TRAINING				
A.7.1		Generic skills	Prov. Sum	1	R50 000,00	R 50 000,00
A.7.3		Percentage mark-up on above items for contractors overheads, administration charge and profit	%			
TOTAL SECTION A TO SUMMARY						

**CONSTRUCTION OF WATER AND SEWER RETICULATION WITH TOILET TOP
STRUCTURES AT EZAMOKUHLE WARD 7 & 8**

PROJECT NO: T13/2026

SECTION B - WATER RETICULATION: WARD 07					CONTRACT AMOUNT	
ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
B.1		WATER CONNECTIONS				
B.1.1		Excavate in all materials for trenches, backfill, compact and dispose of excess material for 25mm diameter HDPE pipes, <u>High Density Polystyrene Piping (HDPE), PE63 (TYPE IV), Class 16, dimensions to SABS 533 and SABS ISO 4427:1196</u>	m³	5700		
B.1.2		25mm diameter HDPE pipes.	m	5700		
B.1.2.1		40mm diameter HDPE pipes.	m	1425		
B.1.2.2		Supply, delivery and installation of fittings and compression couplings for water connection to top structure, refer to drawing,	No.	228		
B.1.2.3		Supply, delivery and installation of water meters and stand taps including concrete footings	No.	228		
SECTION B CARRIED FORWARD TO SUMMARY						

**CONSTRUCTION OF WATER AND SEWER RETICULATION WITH TOILET TOP
STRUCTURES AT EZAMOKUHLE WARD 7 & 8**

PROJECT NO: T06/2026

SECTION C - WATER RETICULATION: WARD 08

CONTRACT AMOUNT

ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
C.1	SABS 1200 DB	<u>EARTHWORKS (PIPE TRENCHES)</u>				
C.1.1	8.3.1	<u>Site clearance and Removal of Topsoil</u>				
C.1.1.1		Clear vegetation and trees of girth for reticulation pipes	m	1 000		
C.1.2	8.3.2	<u>EXCAVATION</u>				
	PS DB 8.2.2(a)	<u>Excavate in all materials for trenches, backfill, compact and dispose of surplus material:</u> <u>Trenches 800mm wide for 75mm, and 90mm dia. watermain, depth of trench up to but not exceeding:</u>				
C.1.2.1		for trench depths 1.0 to 1.5m	m	1 597		
C.1.2.2	8.3.2	Excavate in all materials for erf connections	m³	1 800		
C.1.3	8.3.2(b)	<u>Extra-over excavation items for:</u>				
C.1.3.1	8.3.2(b.1)	Intermediate excavation	m³	270		
C.1.3.2	8.3.2(b.2)	Hard rock excavation	m³	240		
C.1.3.3	8.3.2(c)	Excavate and dispose of unsuitable material from trench bottom	m³	180		
C.1.4	8.3.3	<u>Excavation Ancillaries</u>				
C.1.4.1	8.3.3.3	Compaction to 93% mod AASTHO Density in all trenches at road crossings and where directed by the Engineer. (Soilcrete with a ratio of 8% cement, entire trench)	m³	50		
C.2	SABS 1200 LB	<u>PROVISION OF BEDDING</u>				
C.2.1	8.2.1	<u>Provision of bedding from trench excavation on site</u>				
C.2.1.1		Selected granular material for bedding cradle	m³	399		
C.2.1.2		Selected fill blanket	m³	439		
C.2.2	8.2.2	<u>Supply only of bedding by importation</u>				
	8.2.2.2	<u>From borrow pits</u>				
C.2.2.1		Selected granular material for bedding cradle	m³	40		
C.2.2.2		Selected fill blanket	m³	44		
TOTAL CARRIED FORWARD						

SECTION C - WATER RETICULATION (Continued)

ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
SECTION C BROUGHT FORWARD FROM PREVIOUS PAGE						
C.2.3 C.2.3.1	8.2.5	<u>Overhaul of material for bedding and backfill</u> The provision for overhaul on material hauled in excess of the specified freehaul distance of 0.5km, only on instruction of the engineer.	m³.km			Rate only
C.3 C.3.1	SABS 1200 L 8.2.1	<u>PIPEWORK</u> <u>Supply, handle, lay, joint, cut pipes to length, bed (bedding for flexible pipes), test and disinfection (according to clause 5.10) of Class 9 uPVC pipes, including one coupling per pipe</u>				
C.3.1.1		a) 75mm dia.	m	1 597		
C.3.1.2		b) 90mm dia.	m			Rate Only
C.3.2 C.3.2.1	8.2.5	<u>CAST IRON PRESSURE FITTINGS EQUAL TEES</u>				
C.3.2.1.1		b) 75mm dia.	No.	5		
C.3.2.2 C.3.2.2.1	8.2.5	<u>END CAPS</u> b) 75mm dia.	No.			Rate Only
C.3.2.3 C.3.2.3.1	8.2.5	<u>REDUCING TEES</u> j) 75mm x 40mm dia.	No.	72		
C.3.2.4 C.3.2.4.1	8.2.5	<u>Fire Hydrants</u> a) 80mm dia.	No.	5		
C.3.3 C.3.3.1 C.3.3.2	8.2.5	<u>GATE VALVES (BUTTERFLY)</u> <u>Supply, joint, cut pipes to length and test Airworths or similar approved valves to waterworks pattern, Class16 clockwise closing, non-rising spindle, with cap top, complying with SABS 664 AND FITTED WITH RESILIANIT SEAL SEATS</u> a) 75mm dia. b) 90mm dia.	No. No.	39 6		
TOTAL CARRIED FORWARD						

SECTION C - WATER RETICULATION (Continued)

ITEM NO	PAYMENT REF	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
SECTION C BROUGHT FORWARD FROM PREVIOUS PAGE						
C.3.5	8.2.13	<u>VALVE CHAMBERS</u>				
C.3.5.1		Valve chamber as detailed on the DWG for valves of pipe diameter 75mm (including manhole covers)	No.	39		
C.3.5.2		Valve chamber as detailed on the DWG for valves exceeding 75mm but not larger than 250mm dia. (including manhole covers)	No.	6		
C.4		<u>ERF CONNECTIONS - 20mm (Including Stand Pipes) as per Typical DWG</u>				
C.4.1		<u>WATER CONNECTIONS</u>				
C.4.1.3		25mm diameter HDPE pipes.	m	1800		
C.4.1.4		40mm diameter HDPE pipes.	m	450		
C.4.1.5		Supply, delivery and installation of fittings and compression couplings for water connection to top structure, refer to drawing,	No.	72		
C.4.1.6		Supply, delivery and installation of water meters and stand taps including concrete footings	No.	72		
C.5		<u>EXISTING WATERMAIN</u>				
C.5.1		Connect to existing (90mm dia.) watermains, excavate in all materials, backfill and compact, cut pipes to length, fit and test the connection. Rate shall include all fittings.	No.	6		
C.5.2		Pressure testing of water mains	Sum	1		
TOTAL SECTION C TO SUMMARY						

CONSTRUCTION OF WATER AND SEWER RETICULATION WITH TOILET TOP
STRUCTURES AT EZAMOKUHLE WARD 7 & 8

PROJECT NO: T13/2026
SUMMARY OF BILL OF QUANTITIES

SECTION	DESCRIPTION			CONTRACT AMOUNT
A	PRELIMINARY AND GENERAL			
B	SEWER AND WATER RETICULATION - WARD 07			
C	WATER RETICULATION - WARD 08			
	SUBTOTAL			
	PLUS 10% CONTIGENCIES (This amount is under sole control of the Engineer, subject to client approval)		10%	
	SUBTOTAL			
	PLUS 15% VALUE ADDED TAX		15%	
	TOTAL CARRIED FORWARD TO FORM OF OFFER			