CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028
MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE
CONTRACTOR`S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS
SECTION 1300

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECTION 1300				
13	CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS				
13,01	Contractor's general obligations				
	(a) Fixed time obligations	L/sum	1		
	(b) Value-related obligations	L/sum	1		
	(c) Time-related obligations	Month	6		
	(d) Community Liason Officer for eight (8) months	Prov. Sum	1	27 000,00	27 000,00
	(e) Project Steering Community	Prov. Sum	1,00	7 200,00	7 200,00
13,02	Health and Safety Compliance	Sum	1		
	TOTAL CARRIED FORWARD TO SUMMARY				

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028 MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE OVERHAUL SECTION 1600

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECTION 1600				
16	OVERHAUL				
16,02	(a) Overhaul on material hauled in excess of 1,0 km (ordinary overhaul)	m³-km	21060		-
	-				

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028
MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE
DRAINS
SECTION 2100

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
2100	SECTION 2100 DRAINS				
21,14	Repairing or replacing of existing drainage systems	Prov Sum	1	200000	200 000,00
21,18	Class 25MPA/19mm concrete 200mm thick with ref.245 mesh for storm ditch drain to engineer's drawing specification (1:30) inclusive of formwork, wood float finish, corner rounder and joints.	m ³	5,4		-

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028 MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE PREFEBRICATED CULVERTS SECTION 2200

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
22	SECTION 2200 PREFABRICATED CULVERTS				
22	PREFABRICATED COLVERTS				
22.01	Excavation				
	(a)Excavating soft material situated within the following				
	depth ranges below the surface level: (i) 0 m up to 1.5 m	m³	30		
	(b) Extra over subitem 22.01(a) for excavation in hard material, irrespective of depth	m³	20		
22.02	Backfilling:				
	(a) Using the excavated material	m³	50		
	(b) Using imported selected material	m³	10		
22.03	Concrete pipe culverts:				
	(a) On class A bedding				
	(i) 600 mm dia. Type 100D	m	18		
	(ii) 900 mm dia. Type 100D	m	24		
22.17	Manholes, catchpits, inlet and outlet structures complete		24		
	mannoo, catorpro, morana cator an action compress				
	(b) Inlet headwalls	No	6		
	(c) Outlet headwalls (d) Cleaning of drainage system	No No	6 11		
	(a) Socialing of diamage system	140			
22.26	Hand excavation to determine the positions of existing services	Prov Sum	1	70000	70000
	TOTAL CARRIED FORWARD TO SUMMARY				

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028 MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE BORROW MATERIALS SECTION 3100

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
31	SECTION 3100 BORROW MATERIALS				
31,03	Finishing-off borrow areas in: (b) Intermediate material	ha	3,00		,
TOTAL CARRIED FORWARD TO SUMMARY					

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028 MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE MASS EARTHWORKS SECTION 3300

SECTION 3300				
MASS EARTHWORKS				
Cut to Spoil, including free-haul up to 0.5km				
(a) Intermediate excavation:	m³	1560		
Insitu treatment of roadbed:				
a) Insitu treatment by ripping & recompacting	km	7,8		
b) Clear and grub	m²	0		
	MASS EARTHWORKS Cut to Spoil, including free-haul up to 0.5km (a) Intermediate excavation: Insitu treatment of roadbed: a) Insitu treatment by ripping & recompacting	MASS EARTHWORKS Cut to Spoil, including free-haul up to 0.5km (a) Intermediate excavation: m³ Insitu treatment of roadbed: a) Insitu treatment by ripping & recompacting km	MASS EARTHWORKS Cut to Spoil, including free-haul up to 0.5km (a) Intermediate excavation: m³ 1560 Insitu treatment of roadbed: a) Insitu treatment by ripping & recompacting km 7,8	MASS EARTHWORKS Cut to Spoil, including free-haul up to 0.5km (a) Intermediate excavation: m³ 1560 Insitu treatment of roadbed: a) Insitu treatment by ripping & recompacting km 7,8

CONTRACT NO: UMZ/2025-26/INFRA/CAP/028
MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE
PAVEMENT LAYERS OF GRAVEL MATERIALS
SECTION 3400

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
34 34,01	SECTION 3400 PAVEMENT LAYERS OF GRAVEL MATERIAL cut or borrow, including free haul up to 1,0 km b) 150mm G/ gravel wearing course compacted to 95% Mod. AASHTO	m³	7020		

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028
MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE
STONE PITCHING
SECTION 5100

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECTION 5100				
5100	PITCHING, STONEWORK AND PROTECTION AGAINST EROSION				
51.01	Stone pitching:				
	Grouted stone pitching on concrete bed (Thickness 75mm, 15 Mpa):	m²			-
51,02	Guardrails				
	a) Erect/repair standard "W" beam Guardrails on wooden posts[≥600mm deep] with all fittings	m			-
	TOTAL CARRIED FORWARD TO SUMMARY				-

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028

MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE

PAVEMENT LAYERS OF GRAVEL MATERIALS

SECTION 5200

ITEM NO	TEM NORIPTION		IANTITY BILL	RATE	AMOUNT BILLED
5200	<u>GABIONS</u>				
52,01	Foundation trench excavation and backfilling: (b) In all other classes of materials	m³			
52,02	Surface preparation for bedding the gabions	m²			
52,03	Gabions (a) 1,0m wide by 1,0m wide (i) by 1,0m long mesh 80mm	m³			
	(c) Galvanised gabion mattresses (i) 0,6m diaphragm spacing, 6,0m long by 2,0m wide. by 0,3m deep mesh 80mm	m³			
52,04	Filter fabric (a) Grade 2 Bidum or similar approved (Needlepunch type)	m²			
52,05	Rockfilling of scoured areas	m³			
	Total carried forward to summary				

CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028
MTSHAZI KOMKULU TO QUMRA ACCESS ROAD MAINTENANCE
STONE PITCHING
SECTION 7100

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
	SECTION 7100				
7100	CONCTRETE PAVEMENT				
71.02	Concrete Pavement (150mm thickness) excluding curing and texturing	m³			
71.08	Steel reinforcement in concrete pavement (c) Welded mash (ref 617)	kg			
	TOTAL CARRIED FORWARD TO SUMMARY				-

CONTRACTOR:

CLIENT:UMZIMVUBU LOCAL MUNICIPALITY
CONTRACT NO :. UMZ/2025-26/INFRA/CAP/028
PAVEMENT LAYERS OF GRAVEL MATERIALS

SECTION	DESCRIPTION	TENDER AMOUNT (R)
1300	CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS	
1600	OVER HAUL	
2100	DRAINS	
2200	PREFEBRICATED CULVERTS	
3100	BORROW MATERIALS	
3300	MASS EARTHWORKS	
3400	PAVEMENT LAYERS OF GRAVEL MATERIALS	
5100	STONE PITCHING	
5200	GABIONS	
7100	CONCRETE PAVEMENT	
	SUB - TOTAL A	
	Plus 0% Contingencies	
	SUB - TOTAL B	
	Add VAT @ 15%	
	TOTAL TENDER SUM	