ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
12.00	1200: GENERAL REQUIREMENTS AND				
B12.01	PROVISIONS Provision for a Community Liaison Officer				
	(a) Provisional Sum for the payment of the Community				
	Liaison Officer (R4500.00 per month)	Prov Sum	1	27000	R 27 000,00
	(b) Handling costs and profit in respect of subitem B12.01(a)	%	27 000		
B12.02	Provision for cost of attending Steering Committee meetings				
	(a) Provisional Sum for Steering Committee members for attending Steering Committee meetings (R200 per person/meeting x 6 members x 6 months)	Prov Sum	1	7200	R 7 200,00
	(b) Handling costs and profit in respect of subitem B12.02(a)	%	7 200		
B12.03	Provision for Trainee Technician				
	(a) Provisional Sum for the payment of the Trainee Technician (R7500.00 per month)	Prov Sum	1	45000	R 45 000,00
	(b) Handling costs and profit in respect of subitem B12.03(a)	%	R 45 000,00		
B12.04	Relocation and/or protection of services				
	(a) Allow a provisional sum for existing services to be relocated/or protected as ordered by the engineer	Prov Sum	1	200000	R 200 000,00
	(b) Handling cost and profit in respect of sub-item B12.04(a)	%	R 200 000		
B12.05	Contract information board	No	1		
B12.06	Provision for Personal Protective Equipment (PPE)				
	(a) Provisional Sum for Labourers Personal Protective Equipment/Clothing	Prov Sum	1	30000	R 30 000,00
	(b) Handling cost and profit in respect of sub-item B12.04(a)	%	R 30 000		
12.30	STRUCTURED TRAINING				
	Provision for accredited training				
	(a) Generic Skills	Prov Sum	1	R 80 000,00	80 000,00
	(b) Entrepreneural Skills	Prov Sum	1	R 70 000,00	70 000,00
	(C) Handling cost and profit in respect of sub-item (a)and(b) above	%	R 150 000,00		

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
13.00	1300: CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS				
B13.01	The Contractor's general obligations:				
	(a) Fixed obligations	Lump Sum	1		
	(b) Value-related obligations	Lump Sum	1		
	(c) Time-related obligations	month	6		
	The combined total tendered for sub-items (a), (b) and (c) shall not exceed 15% of the tender sum.				
	TOTAL SECTION 1300 CARRIED TO SUMMARY				

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B QUANTITY ITEM NO UNIT RATE **AMOUNT DESCRIPTION** 1400: HOUSING, OFFICES AND LABORATORIES 14.00 FOR THE ENGINEER'S SITE PERSONNEL 14.01 Office and laboratory accommodation: m² (a) Offices (Fully furnished) 36 2 (e) Ablution units no 14.02 Office furniture: (a) Chairs No 15 (d) Desks, complete with drawers and locks No No 1 (f) Conference tables (to seta up to 15 persons) B14.03 Office and laboratory fittings, installations and equipment: (c) Items measured by area: (viii) Notice boards as per dwg. No. m² 3 (ix) White board m² 2 14,04 Car ports Car ports, 3.0m wide and 2,5m high, at offices No. 1 14.08 Services: (a) Services at offices: Lump Sum (i) Fixed costs 1 month (ii) Running costs month 14,10 Provision of photostat facilities 7 **TOTAL SECTION 1400 CARRIED TO SUMMARY**

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT			
15.00	1500: ACCOMMODATION OF TRAFFIC							
15.01	Accommodation of traffic and maintaining temporary deviations	km	2,4					
15.02	Earthworks for temporary deviation							
	(a) Shaping of temporary deviations	km	2,4					
15.03	Temporary traffic-control facilities							
	(a) Flagmen	man-day	616					
	(b) Portable STOP and GO-RY sign	No.	4					
	(e) Road signs, R - and TR-serie, 1200mm in dia	No.	8					
	(f) Road signs, TW-series, 1500mm sides	No.	8					
	(g) Road signs, STW-, DTG-,TGS- AND TG- series excluding delineators and barricades	m²	8					
	(h) Delineators (800mm x 200mm)							
	(i) Single	No.	15					
	(ii) Mounted back to back	No.	15					
	(m) Two way communication devices	No.			Rate Only			
15.04	Relocation of traffic control facilities	L/Sum	1					
15,05	Gravelling and repair of temporary deviations and existing gravel shoulders used as temporary deviations:							
	(a) Temporary deviations	m³			Rate Only			
15.06	Watering of temporary deviations	kl	500					
15.07	Blading by road grader of :							
	(a) Temporary deviations	km-pass	2					
	(b) Existing roads used as temporary deviations	km-pass	2		Rate Only			
B15.15	Penalty to be deducted for non-compliance with requirements for traffic accommodation							
	(a) Fixed penalty per occurance	No			Rate Only			
	(b) Time related penalty	hr			Rate Only			
	TOTAL SECTION 1500 CARRIED TO SUMMARY							

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B

UNIT QUANTITY ITEM NO **DESCRIPTION** RATE **AMOUNT** 17.00 1700: CLEARING AND GRUBBING 17.01 (a) Clearing and grubbing (i) Within the road reserve 2,25 ha (ii) In borrow pits ha 1 17.02 Removal and grubbing of large trees and tree (a) Girth exceeding 1 m up to and including 2 m No 8 (b) Girth exceeding 2 m up to and including 3 m 3 No **TOTAL SECTION 1700 CARRIED TO SUMMARY**

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B QUANTITY ITEM NO UNIT RATE **AMOUNT DESCRIPTION** 18.00 1800: DAYWORKS B18.01 Labourers: (i) Unskilled Rate Only (ii) Semi-skilled Rate Only hr (iii) Skilled Rate Only hr B18.02 Foreman hr Rate Only B18.03 Tipper trucks: (i) 3 - 5 ton Rate Only hr (ii) 5,1 - 10 ton Rate Only hr B18.04 Rate Only Loader (0,5m3) hr B18.05 Grader (CAT 140G or similar) Rate Only hr B18.06 hr Rate Only B18.07 Compaction Rollers: (i) Vibrator roller hr Rate Only (ii) Tamping roller Rate Only hr (iii) Grid roller Rate Only hr B18.08 Hand Controlled Compactors (i) Pedestrian roller (Bomag BW90 or similar) hr Rate Only (ii) Vibratory plate hr Rate Only Rate Only (iii) Rammers hr B18.09 Water truck (min 10 000 ℓ) hr Rate Only B18.10 Rate Only Dozer (D9 or similar) hr **TOTAL SECTION 1800 CARRIED TO SUMMARY**

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
21.00	2100: DRAINS				
21,01	Excavation for open drains				
	(a) Excavating soft material situated within the following depth ranges below the surface level:				
	(i) 0 m up to 1,5 m	m³			Rate Only
	(b) Extra over sub item 21.01 (a) for excavation in hard material, irrespective of depth	m³			Rate Only
21,02	Clearing and shaping existing open drains	m³			Rate Only
21,03	Excavation for subsoil drainage systems				
	(a) Excavating soft material situated within the following depth ranges below surface level:				
	(i) 0 m up to 1,5m	m³			Rate Only
	(b) Extra over subitem 21.03(a) for excavation in hard material irrespective of depth	m³			Rate Only
21,04	Impermeable backfilling to subsoil drainage systems	m³			Rate Only
21,06	Natural permeable material in subsoil drainage systems (crushed stone)				
	(b) Crushed stone obtained from commercial sources				
	(ii) Coarse grade stone	m³			Rate Only
21,07	Natural permeable material in subsoil drainage systems (Sand)				
	(b) Sand from commercial sources	m³			Rate Only
21,08	(b) Unplasticised PVC pipes and fittings, normal duty complete with couplings				
	(1) Perforated				
	(i) 150mm dia.	m			Rate Only
21,10	Synthetic fibre filter fabric				
	(i) "Kaymat U24 or approved equivalent	m²			Rate Only
	TOTAL SECTION 2100 CARRIED TO SUMMARY				

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B

ITEM UNIT **QUANTITY** RATE **AMOUNT** DESCRIPTION 22.00 2200: PREFABRICATED CULVERTS B22.01 **Excavation:** LI (a) Excavating soft material situated within the following depth ranges below the surface level: (i) 0m up to 1,5m m³ Rate Only Rate Only (ii) Exceeding 1,5m up to 3,0m m³ (iii) Exceeding 3,0m up to 4.5m m³ Rate Only (b) Extra over subitem 22.01(a) for excavation in m³ hard material irrespective of depth Rate Only 22.02 Backfilling: LI (a) Using the excavated material m³ Rate Only (b) Using imported selected material Rate Only m³ (c) Extra over subitems 22.02(a) and 22.02(b) for soil cement backfilling (3% cement) m³ Rate Only 22.03 Concrete pipe culverts: (b) On Class B bedding: (i) 600mm dia. (Class 50D) Rate Only m 22.05 Portal and Rectangular Culverts: (i) 1200 x 900 m Rate Only 22.07 Cast in situ concrete and formwork: LI (b) In floor slabs for portal or rectangular culverts including formwork, joints and Class U2 finish for (i) Class 25/19 concrete m³ Rate Only (c) In inlet & outlet structures, skewed ends, catchpits manholes, thrust and anchor blocks, excluding formwork but including Class U2 surface finish (i) Class 25/19 concrete Rate Only m³ (d) Formwork of concrete under subitem 22.07(c) (i) Vertical formwork for F1 surface finish m² Rate Only (ii) Vertical formwork for F2 surface finish m² Rate Only **TOTAL CARRIED FORWARD**

ITEM	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	AMOUNT BROUGHT FORWARD	<u> </u>			
22.1	Steel reinforcement:				
	(a) High tensile steel:	t			Rate Only
	(c) High tensile steel mesh:				
	(i) Ref. 245	kg			Rate Only
	(iii) Ref. 395	kg			Rate Only
22.12	Removing existing concrete:				
LI	(a) Plain concrete	m³			Rate Only
	(b) Reinforced concrete	m³			Rate Only
	TOTAL SECTION 22 CARRIED TO SUMMARY		<u> </u>		
	TOTAL DESTION 22 CANNED TO SUMMANT				

TARRING	OF INTERNAL STREETS IN UNIT B	Г			
ITEM	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
23.00	2300: CONCRETE KERBING, CONCRETE CHANNELLING, CHUTES AND DOWNPIPES, AND CONCRETE LININGS FOR OPEN DRAINS				
B23.01 LI	Concrete kerbing (Class 25/19 concrete):				
	(a) Figure 8b as shown on the drawings. SABS approved	m	1600		
	(b) Figure 8c as shown on the drawings. SABS approved	m			Rate Only
	(i) Insitu concrete kerbing (25/19) MPa with contraction joint @ 2 meters and expansion joint (softboard) every 10 meters, alternative to 23.01 (a)	m			Rate Only
23.06 LI	Inlet, outlet, transition and similar structures: (including in-situ concrete chutes)				
	(a) Cast in situ concrete lining for Chute inlets Type "E": (Class 20/19 concrete):	m^3			Rate Only
	(b) Formwork (Class F1 surface finish) for Type "E" chutes & inlets :				
	(i) To side with formwork on both internal and external faces (each face measured)	m²			Rate Only
	(c) Class U2 surface finish to cast in situ concrete:	m^2			Rate Only
23.07	Trimming of excavation for concrete-lined open drains:				
	(a) In soft material	m^2	72		
	(b) In hard material	m^2	13		
23.08	Concrete lining for open drains				
	(a) Cast in situ concrete lining (25/19)				
	(i) 1200 mm x 1200 mm x 125 mm	m^3	10		
	(b) Class U2 surface finish to cast in situ concrete	m^2	78		
23.09	Formwork tom cast in situ concrete lining for open drains (class F2 surface finish)				
	(c) To ends of slabs	m ²	60		
	TOTAL CARRIED FORWARD TO SUMMARY		<u> </u>		

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO **DESCRIPTION** UNIT QUANTITY RATE **AMOUNT** 3100 3100: BORROW MATERIALS B31.01 Excess overburden: 250 (a) Depth up to and including 0,5m ${\sf m}^{\sf 3}$ m³ 60 (b) Depth exceeding 0,5m and up to 1,0m 31.03 Finishing-off borrow areas in: (a) Hard material ha 1,00 (c) Soft material 1,00 ha **TOTAL SECTION 3100 CARRIED TO SUMMARY**

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B

UNIT **QUANTITY** RATE **ITEM NO DESCRIPTION AMOUNT** 3300 3300: MASS EARTHWORKS 33.01 Cut and borrow to fill, including 1.0 km free haul (a) Gravel material in compacted layer thicknesses of 200 mm and less: (ii) Compacted to 93% of modified AASHTO density m³ 7500 33.03 Extra over item 33.01 for excavating and breaking down material in -750 (a) Intermediate excavation m³ (b) Hard excavation m³ 750 33.04 Cut and spoil, including free-haul up to 1.0km, material obtained from: (a) Soft excavation m^3 2100 (b) Intermediate excavation m³ 105 (c) Hard excavation m^3 105 (d) Boulder Excavation class B m³ Rate Only Roadbed preparation and the compaction of 33.10 material (a) Compaction to 93% of modified AASHTO density m^3 1575 33.11 Three roller passes Rate Only (a) Vibratory roller m² (b) Heavy grid roller m² Rate Only 33.13 Finishing-off cut and fill slopes, median and (a) Cut slopes m^2 1500 (b) Fill slopes ${\rm m}^{\rm 2}$ 1500 33/16.00 1600: OVERHAUL 33/16.02 Overhaul on material hauled in excess of 1,0 18480 km (ordinary overhaul) m³.km **TOTAL CARRIED FORWARD**

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	AMOUNT BROUGHT FORWARD				
33/32.00	3200: SELECTION, STOCKPILING AND BREAKING-DOWN THE MATERIAL FROM BORROW-PITS, CUTTING AND EXISTING PAVEMENT LAYERS AND PALCING. ETC.				
33/32.06	Stockpilling of material (Cut material for later use in laverworks)	m³	1575		
	TOTAL SECTION 3300 CARRIED TO SUMMARY				
	TOTAL SECTION 3300 CARRIED TO SUMMARY				

SCHEDULE A: ROADWORKS SECTION 3400

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
3400	3400: PAVEMENT LAYERS OF GRAVEL MATERIAL				
34.01	Pavement layers constructed from gravel taken from cut or borrow, including free-haul up to 1,0				
	(c) Gravel subbase (Unstabilized material):				
	(i) 150mm layer thickness to 95% modified using G5 Material 2,5 <gm>1,5and PI < 10)</gm>	m³	1575		
	(f) Gravel base (Chemically Stabilized material):				
	(ii) 150mm layer thickness to 97% modified using C3 material with minimum UCS 1.0MPa; ITS 250kPa and PI < 6)	m³	1575		
	(g) Gravel shoulder compacted to:				
	(ii) 95% of modified AASHTO density ((150mm compacted layer thickness)	m³	550		
34/16.02	Overhaul on material hauled in excess of 1.0 km(ordinary overhaul)	m³.km	29600		
	TOTAL SECTION 3400 CARRIED TO SUMMARY				

SCHEDULE A: ROADWORKS
TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
3500	3500: STABILIZATION				
35.01	Chemical stabilisation extra-over unstabilized compacted layers:				
	(a) Subbase layer : 150mm thickness	m³			Rate Only
	(b) Base layer : 150mm thickness	m³	1575		
B35.02	Chemical stabilising agent:				
	(a) CEM II A/L 32.5 cement	t	110		
35.04	Provision and application of water for curing	kl	400		
35.05	Curing by covering with subsequent layer	m ²			Rate Only
	TOTAL SECTION 3500 CARRIED TO SUMMARY				

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
4200	4200: ASPHALT BASE AND SURFACING				
42.02	Asphalt surfacing				
	(a) Continously graded hot-mix asphalt using:				
	(i) 60/70 pen, 30 mm thick medium grade	m²	9 500		
42.04	Tack coat of 30% stable-grade emulsion (0,55 l/m²)	ℓ	5 225		
B42.08	100mm cores in asphalt paving	No	14		
B42.09	Speed humps as per the drawing	No	6		
	TOTAL SECTION 4200 CARRIED TO SUMMARY				

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
4100	4100: PRIME COAT				
41.01	Prime coat:				
	(c) Quick drying MSP tar prime @ 0.7∜m² litre	ℓ	6650		
	TOTAL SECTION 4100 CARRIED TO SUMMARY				

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
56.00	5600: ROAD SIGNS				
B56.01	Road sign boards with painted or coloured semi- matt background. Symbols, lettering, and borders in diamond grade retro-reflective material, where the sign board is constructed from:				
	(c) Prepainted galvanised steel plate (chromadek or approved equivalent):				
	(i) Area not exceeding 2m²	m²	25		
	(ii) Area exceeding 2m² but not 10m²	m²	25		
	(e) Aluminium sheet regulatory warning and information signs				
	(i) Area not exceeding 2m²	m²	25		
56,02	Extra over item 56.01 for using:				
	(a) Background of retro-reflective material:				
	(iii) Class III	m²	25		
	(b) Lettering, symbols, numbers, arrows, emblems and borders of retro- reflective material:				
	(ii) Class III	m²	25		
56.03	Road sign supports (overhead road sign structures excluded):				
	(a) Galvanized Steel tubing	t	1		
56.05	Excavation and backfilling for road sign supports (not applicable to kilometre posts)	m³	8		
56.06	Extra over item 56.05 for cement-treated soil backfill	m³	5		
56.07	Extra over item 56.05 for rock excavation	m³	5		
B56.10	Danger Plates				
	(a) Type W401/W402 back-to-back at Humps (1200mm height)	No	15		
	TOTAL SECTION 5600 CARRIED TO SUMMARY				
	TO THE DECTION SOUR CANNIED TO SOMMANT				

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
51.00	5100: PITCHING, STONEWORK, ETC.				
51.01	Stone pitching:				
	(b) Grouted stone pitching	m²	65		
51.04	Concrete edge beams:				
	(a) Class 25/19 cast in-situ concrete	m³	60		
	TOTAL SECTION 4200 CARRIED TO SUMMARY				
	TOTAL SECTION 4200 CARRIED TO SUMMARY				

SCHEDULE A: ROADWORKS

TARRING OF INTERNAL STREETS IN UNIT B

QUANTITY ITEM NO **DESCRIPTION** UNIT RATE **AMOUNT** 57.00 5700: ROAD MARKINGS 57.02 Retro-reflective road-marking paint: (a) White lines (broken or unbroken) (i) 100 mm wide 1,5 km (ii) 300 mm wide 0,40 km (b) Yellow lines (broken or unbroken) (ii) 100 mm wide Rate Only km (d) White lettering and symbols 155 m² (e) Yellow lettering and symbols m² Rate Only 57.04 Variations in rate of application: (a) White paint Rate Only (b) Yellow paint Rate Only B57.06 Setting out and pre-marking the lines (excluding traffic island markings, lettering and symbols) km 1,5 **TOTAL SECTION 5700 CARRIED TO SUMMARY**

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
59.00	5900: FINISHING THE ROAD AND ROAD RESERVE AND TREATING OLD ROADS				
59.01	Finishing the road and road reserve:				
	(b) Single carriageway road	km	1,5		
	TOTAL SECTION 5900 CARRIED TO SUMMARY				

SECTION 8100

TARRING OF INTERNAL STREETS IN UNIT B ITEM NO QUANTITY UNIT **RATE AMOUNT DESCRIPTION** 81.00 8100: TESTING MATERIALS AND WORKMANSHIP B81.02 Other special tests requested by the engineer (a) Other special tests requested by the engineer R 50 000,00 Prov Sum (b) Handling cost and profit in respect of sub-item % 50 000 B81.02(a)

TOTAL SECTION 8100 CARRIED TO SUMMARY

SCHEDULE B: OHS ACT OBLIGATIONS TARRING OF INTERNAL STREETS IN UNIT B

SCHEDULE B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	SCHEDULE B: OCCUPATIONAL HEALTH AND SAFETY ACT OBLIGATIONS				
B1.1	Contractor's initial obligations in respect of the Occupational Health and Safety Act and Construction Regulations	Lump Sum	1		
B1.2	Contractor's time related obligations in respect of the Occupational Health and Safety Act and Construction Regulations including COVID-19	Month	6		
B1.3	Submission of the Health and Safety File	Lump Sum	1		
B1.4	Medical Assessment of employees	Lump Sum	1		
	TOTAL SCHEDULE B CARRIED TO SUMMARY	l			

SCHEDULE C: ENVIRONMENTAL MANAGEMENT PLAN

TARRING OF INTERNAL STREETS IN UNIT B

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	SCHEDULE C: ENVIRONMENTAL MANAGEMENT PLAN				
C100.01	Penalty for unnecessary removal or damage to trees for the following diameter sizes				
	(a) 2600mm girth or less	No.			Rate Only
	(b) Greater than 2600mm, but less than 6180mm girth	No.			Rate Only
	(c) Greater than 6180mm girth	No.			Rate Only
C100.02	Penalty for serious violations				
	(a) Hazardous chemical/oil spill and/or dumping in non-approved sites	No.			Rate Only
	(b) General damage to sensitive environments	No.			Rate Only
	(c) Damage to cultural and historical sites	No.			Rate Only
	(d) Pollution of water sources	No.			Rate Only
	(d) Unauthorised blasting activities	No.			Rate Only
	(f) Uncontrolled/unmanaged erosion per incident, depending on environment impacts, plus rehabilitation at contractor's cost)	No.			Rate Only
C100.03	Penalty for less serious violations				
	(a) Littering on site	No.			Rate Only
	(b) Lighting of illegal fires on site	No.			Rate Only
	(c) Persistent or un-repaired fuel and oil leaks	No.			Rate Only
	(d) Excess dust or excess noise emanating from site	No.			Rate Only
	(e) Dumping of milled material in side drains or on grassed areas	No.			Rate Only
	(f) Possession or use of intoxicating substances on site	No.			Rate Only
	(g) Any vehicles being driven in excess of designated speed limits	No.			Rate Only
	(h) Removal and/or damage to flora or cultural or heritage objects on site, and/or killing of wildlife	No.			Rate Only
	(i) Illegal hunting	No.			Rate Only
	TOTAL SCHEDULE C CARRIED TO SUMMARY				
	TOTAL SOTIEDOLL O GARRIED TO SUMMART				

SCHEDULE C

SCHEDULE D: PROVISION OF STRUCTURED TRAINING

SCHEDULE D

ITEM NO	DESCRIPTION	UNIT	QUANTITY	RATE	AMOUNT
	SCHEDULE D: STRUCTURED TRAINING				
D2.1	Provision for accredited training				
	(a) Generic Skills Training	Prov Sum	1	R 60 000,00	R 60 000,00
	(b) Handling cost and profit in respect of sub-item D2.1(a)	%	60 000		
	(d) Training venue (Only if required)	Prov Sum	1	R 5 000,00	R 5 000,00
	TOTAL SCHEDULE D CARRIED TO SUMMARY				



TARRING OF INTERNAL STREETS IN UNIT B

C2.3 SUMMARY OF SCHEDULE OF QUANTITIES

SCHEDULE A: ROADWORKS

ECTION	DESCRIPTION	AMOUNT
1200	General Requirements and Provisions	
1300	Establishment and General Obligations	
1400	Housing, Offices & Laboratories	
1500	Accommodation of Traffic	
1700	Clearing and Grubbing	
1800	Dayworks	
2100	Drains	
2200	Fabricated Culverts	
2300	Concrete Kerbing, Concrete Channeling, Open Chutes	
3100	Borrow Material	
3300	Mass Earthworks	
3400	Pavement Layers of Gravel Material	
3500	Stabilization	
4100	Prime Coat	
4200	Asphalt Base and Surfacing	
5100	Pitching,Stonework and Protection Against Erosion	
5600	Road Signs	
5700	Road Markings	
5900	Finishing the Road and Road Reserve and treating old roads	
8100	Testing Materials and Workmanship	



TARRING OF INTERNAL STREETS IN UNIT B

C2.3 SUMMARY OF SCHEDULE OF QUANTITIES (CONTINUE)

SCHEDULE B: OHS ACT OBLIGATIONS

SECTION	DESCRIPTION	AMOUNT
В	OHS Act Obligations	
TOTAL SCH	HEDULE C: (CARRIED TO CALCULATION OF TENDER SUM)	

SCHEDULE C: ENVIRONMENTAL MANAGEMENT PLAN

SECTION	DESCRIPTION	AMOUNT
С	Environmental Management Plan	
TOTAL SCH	HEDULE D: (CARRIED TO CALCULATION OF TENDER SUM)	

SCHEDULE D: STRUCTURED TRAINING

SECTION	DESCRIPTION	AMOUNT
D	Structured Training	
TOTAL SCH	HEDULE E: (CARRIED TO CALCULATION OF TENDER SUM)	



TARRING OF INTERNAL STREETS IN UNIT B

CALCULATION OF TENDER SUM

ITEM	AMOUNT
TOTAL SCHEDULE A: ROADWORKS	
TOTAL SCHEDULE B: OHS ACT OBLIGATIONS	
TOTAL SCHEDULE C: ENVIRONMENTAL MANAGEMENT PLAN	
TOTAL SCHEDULE D: STRUCTURED TRAINING	
TENDER (CONTRACT) SUM	
CONTINGENCIES (5%)	
ADD 3% FOR CPA (This amount is under the sole control of the employer)	
SUB-TOTAL	
ADD 15% VAT	
TENDER (CONTRACT) PRICE CARRIED TO FORM OF OFFER OF ACCEPTANCE (Page D.3)	

Note: Tender Sum is the value of the offered total of the prices exclusive of VAT, Contingencies, CPA and specials materials but including contractual variations.

SIGNED ON BEHALF OF TENDERER:
DATE: