

DEPARTMENT/ INSITUATION	BID NUMBER & PROJECT DESCRIPTION	CONTACT PERSON
DEPT OF TRANSPORT	<p style="text-align: center;">ADDENDUM No.2</p> <p>DOT-HO-2425- [SCMU10–2425–0008]-(A-F)</p> <p>APPOINTMENT OF A PANEL OF SERVICE PROVIDERS TO PROVIDE PLANT HIRE SERVICES AND MAINTENANCE OF GRAVEL ROADS IN THE EASTERN CAPE PROVINCE FOR THIRTY-SIX [36] MONTHS.</p> <p><u>REASONS FOR ADDENDUM</u></p> <p>This addendum serves to extend the closing date, provide clarities on queries raised by several bidders and to provided corrected documents where applicable.</p> <p>CLOSING DATE IS EXTENDED TO MONDAY 19 AUGUST 2024 AT 11:00 AM IN RESPECTIVE DISTRICTS</p>	<p>TECHNICAL / PROJECT ENQUIRIES</p> <p>Mrs. Z. Zuzile Cell no: 082 576 3984 Email address: zezethu.zuzile@ectransport.gov.za</p> <p>SCM SPECIFIC ENQUIRIES</p> <p>Mr. Nqikashe Cell no: 067 419 8001 Email address: philasande.Nqikashe@ectransport.gov.za</p>

NO	QUERY DESCRIPTION	RESPONSE / AMENDMENT
1	<p>TENDER SUBMISSION – Do bidders need to submit in each districts if bidding for multiple districts?</p>	<p>Bidders may submit at a stipulated addresses at a district closest to them. Bidders need not submit multiple documents if bidding for multiple districts. Bidders must indicate on page T2.8 the district(s) for which they wish to be considered.</p> <p>If bidding for multiple districts, bidders must ensure to provide different key personnel and minimum required plant items for each district.</p>
2	<p>TENDER BRIEFING - I would like to enquire about the briefing attendance and choice of tender district. Can we attend any of the briefings dates and still tender at any district?</p> <p>Will an unsigned certificate of tender briefing certificate render my bid non-responsive.</p>	<p>Bidders are required to attend only one briefing and may attend any of the briefings and may tender for any of the districts.</p> <p>NO – Bidder's signature in the attendance register will suffice as proof of attendance of a briefing.</p> <p>The briefings sessions are non-compulsory</p>
3	<p>KEY PERSONNEL - On page T1.6, it stipulates that the Contract Manager should only have a NQF Level 7 Civil Engineering qualification.</p> <p>Then on page T1.9 is states that the Contract Manager should be registered as a Professional Engineer or Engineering Technologist.</p>	<p>The Contracts Manager, who will be the single point accountable and responsible person for the oversight management of the construction works on site, shall:</p> <ul style="list-style-type: none"> • have a minimum NQF level 7 Civil Engineering qualification and be suitably and verifiably experienced with a minimum of 5 years' experience in road maintenance and / or construction.
4	<p>PREFERRED ADDRESS FOR LOCALITY POINTS – Document currently stipulates that: Preferred Address and satellite offices not edited within on and after date of publishing this tender on latest CSD report of the Bidder company.</p>	<p>Amended to: Preferred Address and satellite offices not edited in the last 12 months on latest CSD report of the Bidder company.</p>
5	<p>PROVISION OF PLANT – Can I use the same plant for tendering in multiple districts?</p>	<p>Minimum plant required for eligibility can only be used for one district. If a bidder wishes to bid for multiple districts, different plant items stipulated as minimum requirements must be used for tendering in different districts.</p> <p>Additionally, functionality points can only be awarded to eligible bidders for a single plant item once, therefore if a bidder uses same plant items, stipulated in the full complement list, in different districts they will only be awarded points in the district of their preferred office as indicated on CSD.</p>

6	PROVISION OF PLANT – Consideration will be given for plant and equipment Owned or hired (with letter of intent from plant hire company within the district for which the Tenderer is bidding)	The restriction to only source plant within the district for which a bidder wishes to be considered is revoked. Bidders may source plant anywhere and provide a letter of intent signed by a commissioner of oath stipulating that the plant item will be leased to the bidder and availed for the duration of the contract.
7	PANEL AWARD How many districts will a tenderer be awarded.	A tenderer may be awarded into all panels for which they have scored a minimum 70 functionality points.
8	SIMILAR PROJECTS VERIFICATION For each similar project listed by the tenderer in TABLE A, the tenderer must attach: a) the COMPLETION CERTIFICATE of the project; and b) a completed and signed returnable schedule C(A) and returnable schedule C(B): SIMILAR PROJECT COMPLETED VERIFICATION FORM.	For each similar project listed by the tenderer in TABLE A, the tenderer must attach: a) the COMPLETION CERTIFICATE of the project clearly indicating the value of the project completed. If the completion certificate does not reflect the value, then an appointment letter which indicates the award value must be attached as well.
9	ALLOCATION METHOD Allocation preference in the implementation of the project will be based on the functionality points. The highest point scoring bidder per district will be the first preferred bidder for allocation and allocations will be awarded rotationally from the highest point scoring to the lowest point scoring bidder. The department reserves the right not to award any bidder in more than one district.	AMENDED TO: Allocation will be made according to the Guidelines for Framework Agreements for Infrastructure and Non-Infrastructure goods works and services.
10	RATES Are Provisional sums on the bid document are they monthly or package (task) based.	All rates are package based.
11	BILL OF QUANTITIES is amended in Annexure A Below.	

ANNEXURE 1

BILL OF QUANTITIES HEREBY REPLACED

TENDER NO.: SCMU10-24/25-0008 A-F

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	1200 GENERAL REQUIREMENTS AND PROVISIONS		
B12.01	Community Liaison Officers		
	(a) Community Liaison Officer cost	Monthly	R 4 000,00
	(b) Monthly transport allowance for CLO for duration of Contract	Monthly	R 1 000,00
	(c) Remuneration of PSC members to attend official meetings	Meeting	R 350,00
	(d) Handling costs and charges for Contractor on items B12.01 (a) to (c)	%	10,00%
B12.02	(a) Provision of Engineer's Requirements	Monthly	R 30 000,00
	(b) Handling costs and charges for Contractor on items B12.04 (a)	%	10,0%
B12.03	(a) Provision for Environmental Management Plan And Audits	Monthly	R 35 000,00
	(b) Handling costs and charges for Contractor on items B12.02 (a)	%	10%
B12.04	(a) Provision for Occupational Health and Safety Officer	Monthly	R 20 000,00
	(b) Handling costs and charges for Contractor on items B12.02 (a)	%	10%
B12.07	(a) Protection or Relocate of Existing Services	Prov Sum	R 10 000,00
B12.08	(a) Working adjacent/parallel to existing services (electrical and telecommunication services)	Prov Sum	R 15 000,00
B12.09	Provision for works to be sub-contracted to local SMME's including Preliminary and General items	Prov Sum	R 150 000,00
B12.10	Handling cost on item B12.10 (including managing of SMME contractors for the duration of the contract - 10 months)	%	10,00%
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	1300 CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS		
B13.01	<p>The Contractor's general obligations:</p> <p>(a) Fixed obligations</p> <ul style="list-style-type: none"> - Facilities for Contractor including offices, storagesheds, living, accommodation, ablution and latrine facilities, tools and equipment, water supplies, electric, power, communications, setting out of Works, security and dealing with water, traffic and access. <p>(i) <u>Other fixed-charge obligations including Act and Construction regulations</u></p> <ul style="list-style-type: none"> - Provision for fulfilling the OH&S Functions - Provision for the Preparation of a Hazard Assessment (HIRA) CR 7 (1) - Provision for the Development of a Documented Method Statements and/or Safe Work - Provision for the Preparation of a Project - Provision for Emergency Preparedness & Response Plan - Provision for Personal Protective Equipment & Protective Clothing <p>(b) Value Related obligations</p> <p>(c) Time-related obligations</p>	<p>Monthly</p> <p>Monthly</p> <p>Sum</p> <p>Lump Sum</p> <p>Months</p>	<p>R 300 000,00</p> <p>R 10 000,00</p> <p>R 700,00</p> <p>R 50 000,00</p> <p>R 20 000,00</p>
TOTAL CARRIED TO SUMMARY			

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	1500 ACCOMMODATION OF TRAFFIC		
B15.01	Accommodation of traffic and maintaining temporary deviations	km	R 11 500,00
B15.02	Temporary traffic control facilities		
	(a) Flagmen (including equipment)	man-day	R 220,00
	(b) Portable STOP and GO-RY signs	No.	R 880,00
	(c) Amber flicker lights	No.	R 880,00
	(d) Road signs, R- and TR-series, (1200 mm)	No.	R 880,00
	(e) Road signs, TW-series, (1200 mm)	No.	R 890,00
	(f) Delineators (TW401.TW402)		
	(i) Single sided blade (200mm x 800mm)	No.	R 275,00
	(ii) Double sided blade (200mm x 800mm)	No.	R 450,00
	(g) Moveable barricade/road sign combination TW 411 (2400mm x 400mm)	No.	R 750,00
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	1700 CLEARING & GRUBBING		
B17.01	Clearing and grubbing	ha	R 15 800,00
17.02	Removal and grubbing of large trees and tree stumps:		
	(a) Girth exceeding 1m up to and including 2m	No	R 800,00
17.04	Clearing and grubbing at inlets and outlets of hydraulic structures	m ²	R 15,00
B17.05	Clearing of hydraulic structures		
	(a) Pipes with an internal diameter up to and including 900mm	m ³	R 100,00
	(c) Box culverts up to and including 1.5 m vertical	m ³	R 120,00
	(d) Box culverts exceeding 1.5 m vertical	m ³	R 170,00
B17.07	Mechanical cleaning of hydraulic structures, pipes and portal culverts	hr	R 120,00
B17.08	Removal of undesired vegetation	m ²	R 20,00
B17.09	Shredding of vegetation cuttings in situ	m ³	R 35,00
17/120.02	Overhaul on material hauled in excess of 1.0km (ordinary overhaul)	m ³ -km	R 18,00
B17.10	Clearing and grubbing narrow strips	m ²	R 35,00
	TOTAL CARRIED FORWARD		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	1900 DAYWORKS (PROVISIONAL)		
B19.01	Personnel during normal working hours		
	(a) Unskilled	hr	R 55,00
	(b) Semi-skilled	hr	R 75,00
	(c) Skilled	hr	R 120,00
	(d) Ganger	hr	R 130,00
	(e) Flagmen	hr	R 80,00
B19.02	Plant		
	(a) Flat bed truck (7t)	hr	R 500,00
	(b) Tipper Trucks - 10m³	hr	R 450,00
	(c) Tipper Trucks - 12m³	hr	R 500,00
	(d) Dumper Trucks - 10m³	hr	R 450,00
	(e) Tipper Trucks - 15m³	hr	R 800,00
	(f) Loader (2.5 ton) 950	hr	R 230,00
	(g) TLB (digger loader)	hr	R 500,00
	(h) Excavator (20 ton)	hr	R 1 200,00
	(i) Excavator (25 ton)	hr	R 1 300,00
	(j) Excavator (30 ton)	hr	R 1 400,00
	(k) Excavator (Hummer only) HB1700	hr	R 1 500,00
	(l) Grader (AT 140 G or similar)	hr	R 750,00
	(m) Roller (Smooth 12 ton)	hr	R 500,00
	(n) Roller pneumatic	hr	R 400,00
	(o) Roller Tow Tractor and Grid	hr	R 600,00
	(p) Roller (pad foot 12 ton)	hr	R 600,00
	(q) Water truck (11000 l)	hr	R 500,00
	(r) Water truck (12000 l - 14000 l)	hr	R 600,00
	(s) Water truck (15000 l - 18000 l)	hr	R 700,00
	(t) Jumping Jack	hr	R 126,50
	(u) Dozer (D7 or similar)	hr	R 1 300,00
	(v) Concrete Mixer 400L	hr	R 35,00
	(w) Steel Drum Hand held Roller	hr	R 500,00
	(x) Sit On 1.5 ton	hr	R 450,00
	(y) Mobile Crusher 600 X 900	hr	R 2 800,00
	(z) 1000 Milling Machine (Skidsteer incl broom, forklift & bucket)	hr	R 800,00
	(aa) Crane Truck 8 ton	hr	R 1 000,00
	(ab) Roll back Truck 8 ton	hr	R 1 200,00
	(ac) Suitable truck/but for transporting labourers	km	R 15,00
	(ad) Safety vehicle for pre-marking purposes	hr	R 330,00
	(ae) Compressor (air) including hose and tools (specify)	hr	R 320,00
	(af) Dewatering pump including generators and	hr	R 300,00
	(ag) Mobile electric welding sets and accessories	hr	R 231,00
	(ah) Cutting torch with mobile electric & oxy acetylene	hr	R 500,00
	(ai) Mobile concrete mixers (specify size) 400kl capacity	hr	R 1 000,00
	(aj) Light delivery vehicle (LDV)	km	R 7,50
	(ak) Centre-mount crane (specify size)	hr	R 20 000,00
	(al) Low bed truck (35t)	km	R 130,00
	(w) Other Specify	hr	
19/120.02	Overhaul on material hauled in excess of 1.0km (ordinary overhaul)	m³-km	R 18,00
TOTAL CARRIED TO SUMMARY			

ITEM NO.	DESCRIPTION	UNIT	RATE	
TOTAL CARRIED BROUGHT FORWARD				
SSPS	2100 : DRAINS - ADDITIONAL AS REQUIRED			
B21.01	Excavate for open drains			
	(a) Excavating soft material situated within the following			
	(i) 0m up to 1.5m	m ³	R	120,00
	(ii) Exceeding 1.5m and up to 3m	m ³	R	200,00
B21.02	Clearing and Shaping existing open drains	m ³	R	125,00
21.05	Banks and dykes	m ³	R	300,00
21.15	Overhaul for material hauled in excess of 1,0km free-haul (normal overhaul)	m ³ -km	R	18,00
21.12	Backfilling existing eroded side drains	m ³	R	50,00
B21.18	Clearing concrete drainage channels			
	(a) Side drains, median drains and the like	m ²	R	75,00
	(c) Other drains and channels within the following invert			
	(i) less than 1.0m	m ²	R	65,00
	(ii) 1.0m to 2.0m	m ²	R	85,00
21.19	Selected backfill material under concrete-lined side drains compacted to 93% of modified AASHTO	m ³	R	250,00
B21.20	Clearing and shaping side and mitre drains by grader	m	R	70,00
B21.03	Excavation in all material for subsurface drains			
	(i) 0 m up to 1.5m	m ³	R	25,00
B21.04	Impermeable backfill to subsoil drainage system	m ³	R	65,00
B21.20	Natural permable backfill (19mm Crushed stone) from approval sources on site	m ³	R	115,50
B21.07	Coarse sand from approved sources on site	m ³	R	379,00
B21.08	(i) Perforated pitch fibre pipe (110mm)	m	R	150,00
	(ii) Non perforated pitch fibre pipe (110mm)	m	R	200,00
B21.10	Grade 2 Geotextile	m ²	R	50,00
TOTAL CARRIED TO SUMMARY				

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	2200 PREFABRICATED CULVERTS		
22.01	Excavation		
	(a) Excavating soft material situated within the following		
	(i) 0m up to 1.5m	m ³	R 120,00
	(ii) Exceeding 1.5m up to 3m	m ³	R 140,00
	(b) Extra over sub item 22.01(a) for excavating in hard material, irrespective of depth	m ³	R 250,00
			R 220,00
22.02	Backfilling:		
	(a) Using the excavated material	m ³	R 90,00
	(b) Using imported selected material	m ³	R 120,00
	(c) Extra over sub item 22.02(a) and (b) for soil cement backfilling	m ³	R 350,00
22.03	Concrete pipe culverts:		
	(c) On class B bedding		
	(i) 600mm dia class 100D	m	R 1 200,00
	(ii) 900mm dia class 100D	m	R 1 500,00
	(iii) 750mm x 750mm box culvert Class 100D	m	R 1 750,00
			R 250,00
22.07	Cast in-situ concrete and formwork		R 4 500,00
	(a) In Class A bedding, screeds and encasing of pipes,	m ³	R 3 100,00
	(c) Inlet & outlet structures, skewed ends, catchpits, surface finish (concrete class 25/19)	m ³	R 3 500,00
	(d) Formwork of concrete under sub item 22.07(c) above	m ²	R 530,00
22.08	Concrete Backfill for Culverts	m ³	R 3 000,00
22.10	Steel reinforcement		
	(a) Welded steel fabric (Ref 888)	m ²	R 30,00
	(b) Welded steel fabric (Ref 617)	m ²	R 45,00
	(c) Welded steel fabric (Ref 395)	m ²	R 120,00
	(d) Y16 Dowels	No	R 40,00
	(e) High Tensile steel	t	R 22 000,00
22.13	Removing and disposing of existing pipe culverts (600 up to 1200mm)	m	R 15,00
22.25	Overhaul on excavated materials as described, in excess of free haul distance of 1km	m ³ - km	R 18,00
22.22	Hand excavation to determine the position of existing services	m ³	R 250,00
22.100	Precast Concrete Headwalls - Supply and Install complete, to manufacturer's specifications		
	(i) 600 mm dia	No	R 1 100,00
	(ii) 900 mm dia	No	R 1 400,00
	Access and drainage		
	(a) Amount to deal with water during construction of bridge and access, including re-routing of water and temporary damming	Lump sum	R 1 500,00
TOTAL CARRIED TO SUMMARY			

ITEM NO.	DESCRIPTION	UNIT	RATE	
SSPS	3200 SELECTIONS, STOCKPILING AND BREAKING-DOWN THE MATERIAL FROM BORROW PITS, CUTTINGS AND EXISTING PAVEMENT LAYERS, AND PLACING AND COMPACTING THE GRAVEL LAYERS			
32.01	Provision of crushing and/or screening plant: (a) Single stage crusher	No	R	80 000,00
32.02	Re-erecting the crusher and/or screening plant: (a) Single stage crusher	No	R	100,00
32.03	Crushing and screening: (a) Single stage crusher	m ³	R	35,00
32.05	Additional normal grid rolling	m ³		15,00
32.06	Stockpiling of material	m ³	R	10,00
TOTAL CARRIED TO SUMMARY				

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	3300 MASS EARTHWORKS		
33.01	Cut & borrow to fill, including free-haul up to 0.5km:		
	(a) Material in compacted layer thickness of 200mm and less:		
	(ii) Compacted to 93% Mod AASHTO	m ³	220
33.03	Extra over item 33.01 for excavating and breaking down material in:		
	(a) Intermediate excavation	m ³	250
	(b) Hard Excavation	m ³	350
33.04	Cut to spoil, including free-haul up to 1.0km. Material obtained from:		
	(a) Soft excavation	m ³	100
	(b) Intermediate excavation	m ³	250
	(b) Hard excavation	m ³	350
33.08	Widening of Cuts (extra over item 33.01, 33.02 and 33.03)		
	(a) In hard materials	m ³	350
33.12	In situ treatment of roadbed		
	(b) insitu treatment by ripping	m ³	45
33/16.02	Overhaul on material hauled in excess of 1,0km (ordinary overhaul)	m ³ -km	18
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	3400 PAVEMENT LAYERS OF GRAVEL MATERIAL		
B34.01	Pavement layers constructed from gravel taken from cut or borrow including free haul up to 1.0km		
	(a) Gravel Subbase layer compacted to: (i) 93% modified AASHTO density (150mm)	m ³	R 280,00
	(b) Gravel wearing course compacted to (ii) 95% Mod AASHTO density: 200mm layer thickness	m ³	R 372,40
34.07	Extra over for temporarily blading the material to windrow	m ³	R 30,00
B34.14	Wet blading (a) 7m road width (riding surface)	km	R 3 600,00
B34.15	Dry blading (a) 7m road width (riding surface)	km	R 3 050,00
B34.18	Reshaping (a) 7m road width (riding surface)	km	R 20 000,00
B34.19	Heavy maintenance (a) 7m road width (riding surface)	km	R 40 000,00
B34.20	Patch Gravelling (regravelling in short sections)	m ³	R 364,00
B34.21	Light roadbed preparation (c) 6m road width (riding surface)	km	R 10 000,00
B34.22	Heavy roadbed preparation (c) 6m road width (riding surface)	km	R 20 000,00
B34/33.03	Extra over Items 34.01 (h) (ii) for excavation in		
	(a) Intermediate excavation	m ³	R 250,00
	(b) Hard excavation	m ³	R 350,00
34/120.02	Overhaul on material hauled in excess of 1,0km (ordinary overhaul)	m ³ -km	R 18,00
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS 51.01	5100 PITCHING, STONEMWORK AND PROTECTION AGAINST EROSION Stone pitching (b) Grouted stone pitching	 m ²	 280
TOTAL CARRIED TO SUMMARY			

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	5200 GABIONS		
52.01	Foundation trench excavation and backfilling:		
	(b) In all other classes of materials	m ³	220
52.02	Surface preparation for bedding the gabions	m ²	50
52.03	Gabions		
	(a) Galvanised gabion boxes	m ³	1650
	(i) 1,0m wide x 1,0m wide boxes, 4mm mesh wire x 80mm mesh sides		
	(c) Galvanised gabion mattresses	m ³	1500
	(i) 0,20m diaphragm spacing, 5,0m long by 2,0m wide by 0,3m deep mesh 80mm		
52.04	Filter fabric		
	(a) Bidim U14 or similar approved	m ²	65
B52.05	Dismantle and remove gabion structures	m ³	300
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	5400 GUARDRAILS		
54.01	Guardrails on timber posts: (a) Galvanised	m	950
54.03	Extra over 54.01 for horizontally curved guardrails factory bent to a radius less than 45m	m	180
	End treatments:		
54.04	(d) End treatments in accordance with the drawings where single guardrail sections are used	No	7000
54.05	Additional guardrail posts: (a) Timber	No	300
54.06	Reflective Plates	No	35
54.15	Adjusting spacer blocks and tightening bolts	No	10
B54.16	Remove existing guardrails and replace	m	150
	TOTAL CARRIED TO SUMMARY		

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	5600 ROAD SIGNS		
56.01	<p>Road sign boards complete with supports with Class 1 retro-reflective background. Symbols and lettering in semi matt black. Borders in Class 1 retro-reflective material, where the signboard is constructed from:</p> <p>(c) Pre-painted galvanised steel plate (1.2mm chromadek or approved equivalent)</p> <p><u>(i) 900mm diameter Round or Stop signs:</u> R 1 R 201 (40)</p> <p><u>(iii) 900mm Triangular Combination signs</u> WCE. 2 (W208 + for 5km)</p> <p><u>(iv) 150mm x 600mm Hazard Marker Signs</u> W401 W402</p> <p><u>(v) 450mm x 450mm Hazard Marker Signs</u> W405 W402</p>	<p>No. R 800,00 No. R 750,00</p> <p>No.</p> <p>No. R 200,00 No. R 204,00</p> <p>No. R 350,00 No.</p>	
56.03	<p>Road Sign Supports (a) Steel tubing (b) Timber (treated 85mm - 100mm diameter)</p>	<p>t m</p>	<p>R 80,00</p>
56.05	Excavating and backfilling for road signs supports	m ³	R 75,00
56.06	Extra over item 56.05 for cement-treated backfilling	m ³	R 130,00
TOTAL CARRIED TO SUMMARY			

ITEM NO.	DESCRIPTION	UNIT	RATE
SSPS	8100 : TESTING WORKMANSHIP AND MATERIALS		
81.02	Other special tests requested by the Engineer	Prov Sum	10 000,00
	(a) Handling costs and charges for the Contractor on item 81.02	%	10%
	TOTAL CARRIED TO SUMMARY		

SUMMARY OF THE SCHEDULE OF QUANTITIES.	
SECTION	DESCRIPTION
1200	GENERAL REQUIREMENTS AND PROVISIONS
1300	CONTRACTOR'S ESTABLISHMENT ON SITE AND GENERAL OBLIGATIONS
1500	ACCOMMODATION OF TRAFFIC
1700	CLEARING & GRUBBING
1900	DAYWORKS (PROVISIONAL)
2100	DRAINS
2200	PREFABRICATED CULVERTS
3200	SELECTIONS, STOCKPILING & BREAKING-DOWN THE MATERIAL FROM BORROW PITS, CUTTING & EXISTING PAVEMENT LAYERS, AND PLACING & COMPACTING THE GRAVEL LAYERS
3300	MASS EARTHWORKS
3400	PAVEMENT LAYERS OF GRAVEL MATERIAL
3500	STABILIZATION
5100	PITCHING, STONEMWORK AND PROTECTION AGAINST EROSION
5200	GABIONS
5400	GUARDRAILS
5500	FENCING
5600	ROADSIGNS
8100	TESTING WORKMANSHIP AND MATERIALS
SUB TOTAL	
ADD CONTINGENCIES AT 10%	
SUB TOTAL	
VALUE ADDED TAX (15%)	
TENDER SUM CARRIED TO FORM OF TENDER	

SIGNATURE OF TENDERER:

ON BEHALF OF:

DATE:

