

Schedule of Rates (SOR) for Civil, Mechanical & Electrical (CME) Corrective Maintenance (CM) at SMART Project

Additional Conference Addi	ITEM	TYPE OF DEFECTS	UNIT	SARAWAK	
Additionation/Princepolation feetings (Minagewer for seeds / Jarial bottom and earlier by SEC. per trys 801 457.04	1.0	PRELIMINARIES & MOBILIZATION			
A poblitation of Transportation charges for Minatoney, Experient & Numperon 1 Authority Country (1) A poblitation of Transportation charges for Minatoney, Experient & Numperon 1 Authority Country (1) A poblitation of Transportation printed up to 1 for four for the Number of Provide Pransportation printed up to 1 for four for four for the Number of Provide Pransportation printed up to 1 for four fou					806.00
Accession of the compact for March Application control and professional formation in a professional profess	-				
1.5 Product resupporation worker using up to 3 To Lord year. 1.7 Product Scriffords rance: 1.8 Supply of management in warrise using up to 3 To Lord year. 1.9 Supply and product scriffords rance: 1.9 Supply and product scriffords rance: 1.10 Supply in product scriffords rance: 1.11 Supply in product scriffords rance: 1.12 Supply in product scriffords rance: 1.13 Supply in product scriffords rance: 1.14 Supply in product scriffords rance: 1.15 Supply in product scriffords rance: 1.16 Supply in product scriffords rance: 1.17 Supply in product scriffords rance: 1.18 Supply in product scriffords rance: 1.19 Supply in product scriffords rance: 1.19 Supply in product scriffords rance: 1.10 Supply in product scriffords rance: 1.10 Supply in product scriffords rance: 1.11 Supply in scriffords rance: 1.12 Supply in scriffords rance: 1.13 Supply in scriffords rance: 1.14 Supply in scriffords rance: 1.15 Supply in scriffords rance:	-		· · ·		
1.0 Provided framinisations neview using up to 3 for from your thickness. Section of the provided in the provided framework of the provided framewor			· ·		
1.5 Supply of management on inspection of tower member/instally/removal of accessories on tower exceed 10 meet from Ground Level . Inc. May 423.00 1.10 Survey and inspection free (double access)	-		+		921.00
3.2 Survey and inspection Fee (Goube access) 2.0 OVER ASTRUCTURE WORKS 2.1 ACCESS (Goube access) 3.1 ACCESS (Goube access) 3.2 ACCESS (Goube access) 3.2 ACCESS (Goube access) 3.3 ACCESS (Goube access) 3.4 ACCESS (Goube access) 3.5 ACCESS (Goube access) 3.5 ACCESS (Goube access) 3.5 ACCESS (Goube access) 3.5 ACCESS (Goube access) 3.6 ACCESS (Goube access) 3.7 ACCESS (Goube access) 3.8 ACCESS (Goube access) 3.		·			576.00
Survey and Inspection resignation excess (1) 2.1 ACCESS ROAD 2.2 (VIV. 83 TRACTURE WORKS 2.1 ACCESS ROAD 2.2 (SURVEY SURVEY SURV	-		lot	RM	576.00
2.0 (ALL STRUCTURE WORKS 2.1.1 ACCESS ROAD 2.1.1 Speyly, lay, grade and compact in layers imported suitable fill material to formation level for access road 2.1.1 Speyly, lay, and compact Short this crosher in the Pracees road 2.1.2 Speyly, and compact Short this crosher in the Pracees road 2.1.3 Speyly and compact Short this crosher and for access road 2.1.3 Speyly and compact Short this crosher and for access road 2.1.3 Speyly and cast 100 mm Their Concrete road (Grade 20) renforced with one layer of BMC Ab Including all backfilling, formworks, etc. 2.1.4 Speyly and cast 100 mm Their Concrete work of Concrete Concr	-				627.00
2.1.5 Sopply, lay and compact in layers imported suitable fill material to formation level for access road 2.2.1 Sopply, lay and compact 150mm this crusher run for access road 2.2.2 Sopply, lay and compact 150mm this crusher run for access road 2.2.3 February 150mm this crusher run for access road 2.2.4 Nesting the prevention of the crusher of the course (ACS 28) 2.2.5 February 150mm this crusher run for access road 2.2.6 Heistine Prevention Administration (ACS 28) 2.2.7 Heistine Prevention Administration (ACS 28) 2.2.7 Heistine Prevention Administration (ACS 28) 2.2.8 Road CROSSING/CULVERT WORK 2.2.1 For this first formation wasterproof by a supply, deliver 8 install 150mm dis Prevention Course was a supply of the course of the course of crusher (ACS 28) 2.2.1 For text first disregal precises as per culture for access draining crossing 2.2.2 Social Concrete layer 150mm dis Freezas concrete Culvert byer "X" with wing wall at both side, but; joint pipe complete with cast-in-stut concrete print complete with cast-in-studies and the print prin			per trip	RM	1,453.00
2.1.2 Spoply, lay grade and compact in layers imported suitable fill material to formation level for access road 2.1.3 Spoply and compact Sport with Courber and to access road 2.1.4 Finisher Preventive Students are control (Finisher 20) (inforced with one layer of BMC A6 including all backfilling, formworks, etc. m.) 804 136.0 2.1.5 Finisher Preventive Students control to the Course of BMC A6 including all backfilling, formworks, etc. m.) 804 136.0 2.1.5 Finisher Preventive Students control to Course of BMC A6 including all backfilling, formworks, etc. m.) 804 136.0 2.1.7 Finisher Preventive Students control to GMC 201 137 137 137 137 137 137 137 137 137 13					
9.1.3 Supply, and compact 350mm this crusher can be access road 9.1.4 Reposite Powerment. Reposite concerte modificated by clientforced with one layer of BMCAG including all backfilling, formworks, etc. 9.1.6 Rebible Powerment. Reposites course 9.1.7 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.6 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.6 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.6 Rebible Powerment. Appliatic concrete binder course (ACD 20) 9.1.7 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.8 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.8 Rebible Powerment. Appliatic concrete binder course (ACD 28) 9.1.8 Rebible Powerment. Appliatic concrete course for some stage of the source of the			m3	RM	32.00
1.1.1 Florable Pavement - Apphaltic concrete bunder course (ACD 29)					5.00
2.15. Fleshble Pawement -Aphalic concrete burder course (ACR 28] 2.16. Fleshble Pawement -Aphalic concrete warm course (ACR 29) 2.17. Fleshble Pawement -Aphalic concrete warm course (ACR 29) 2.18. Rod pack - Concrete work for 59mm this kan concrete Srade 15/20 2.19. Rodo CROSSING/CUVERT WORK 2.20. Rodo CROSSING/CUVERT WORK 2.21. To rectify discovered the property of the pack of the pac	2.1.3	Supply and cast 100 mm Thick concrete road (Grade 20) reinforced with one layer of BMC A6 including all backfilling, formworks, etc	m2	RM	136.00
2.1.5 Florible Florement - Maymonic concrete waves for concrete Grade 15/20 Plotable Florement - Maymonic waveterproof 1972 Name 25.00 Nam			m3	RM	160.00
1.2.1 Robble Placements - Short mous waterproof layer 2.2.1 Robble Placements - Short mink it has noncrate Grade 15/20 2.2.1 Robble Charlest - Concrete voids to Short mink it has noncrate Grade 15/20 2.2.1 Robble Charlest - Concrete Culture Try Decision 2.2.1 Robble Charlest - Concrete Culture Try Decision 2.2.1 Robble Charlest - Robble Charlest				-	872.00
2.2.1 Robar patch - Concrete works for 50mm this lean concrete Gride LS20 2.2.1 To rectify damaged preast pipe culwert for access drainage crossing Spiply, deliver A install - 100mm dis. Precast concrete Culvert type: "X" with wing wall at both side, but pint pipe complete with cash in-situ concrete pint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including exervation and part backfill 2.2.2 concrete pint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including exervation and part backfill 3.5pply, deliver A install - 100mm dis. Precast concrete Culvert type: "X" with wing wall at both side, but; pint pipe complete with cash in-situ concrete pint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including exervation and part backfill 3.5pply, deliver A install - 80mm dis. Precast concrete Culvert type: "X" with wing wall at both side, but; pint pipe complete with cash in-situ concrete pint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including exervation and part backfill 3.5pply, deliver A install - 80mm dis. Precast concrete Culvert type: "X" with wing wall at both side, but; pint pipe complete with cash in-situ concrete pint complete with restifiant of the pint pipe complete with cash in-situ concrete pint complete with restifiant and the pint pint pipe complete with cash in-situ concrete pint complete with restifiant and pint pint pipe complete with cash in-situ concrete pint complete with restifiant pint pint pipe complete with cash in-situ concrete pint complete with restifiant pint pint pint pipe complete with cash in-situ concrete pint complete with restifiant pint pint pint pint pint pipe complete with cash in-situ concrete pint complete with restifiant pint pint pint pint pint pint pint pi					
2.2.1 To retroit damaged precast pipe culvert for access drainage crossing. Supply, deliver & install - 150mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including executation and part backfill Supply, deliver & install - 150mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including executation and part backfill Supply, deliver & install - 30mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including executation and part backfill Supply, deliver & install - 30mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including executation and part backfill Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete condition and part backfill including jointing to pipe culvert of the following sizes related material including executation and part backfill 2.2.1 Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete condition and part backfill including jointing to pipe culvert of the following sizes related material-including executation and part backfill 2.2.2 Supply, deliver & install - up to 450mm dia. Precast concrete Culvert t					
Supply, deliver & install = 0.00mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ of the supplemental of the supplementa			m2	RIVI	26.00
supply, deliver & install -150mm dia. Precast concrete Culvert type: "X with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install -150mm dia. Precast concrete Culvert type: "X with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install -150mm dia. Precast concrete Culvert type: "X with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install -900mm dia. Precast concrete Culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install -900mm dia. Precast concrete Culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing exervation and part backfill Supply, deliver & install - up to 450mm dia. Precast concrete culvert type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing including exervation and part backfill including jointing to pipe culvert of the following sizes related material-bick with same material supply, deliver & install culver including part type: "X" with wing wall at both side, butt joint pipe complete with cast-in-studing and concrete (radie and including jointing to pipe culvert of the following sizes related material-bick with same material supply with supply with supply with supply with supply with sup		·	lot	RM	668.00
concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradie and including exeavation and part backfill Supply, deliver & install - 1200mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with casti		<u> </u>	100	11.11	000.00
Supply, deliver & install - 1200mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ old including excavation and part backfill or concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill or concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill supply, deliver & install - 500mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill supply, deliver & install to the 500mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill including jointing to pipe culvert of the following sizes related material—trick surp juris, and the surple of the surple with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill including jointing to pipe culvert of the following sizes related material—trick surple in the surple of the surple o			lot	RM	5,758.00
2.2.3 Concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and lot graph great feet into complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and lockdrig excavation and part backfill Supply, deliver & install - 500mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill Supply, deliver & install - 500mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill Supply, deliver & install cive and including excavation and part backfill including jointing to pipe culvert of the following sizes related material- by brick surput Intra 1 Intra Supply, deliver & install cive all necessary excavation and part backfill including jointing to pipe culvert of the following sizes related material- bricks surput Intra 1 Intra Supply, deliver & install cive all necessary excavation and part backfill including jointing to pipe culvert of the following sizes related material- material supply (sollower) intra 1 Int					-
Supply, deliver 8 install = 000mm dia. Precast concrete Culvert type "x" with wing wall at both side, butt joint pipe complete with cast-in-situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill supply, deliver 8 install = 000mm dia. Precast concrete Culvert type "x" with wing wall at both side, butt joint pipe complete with cast-in-situ including excavation and part backfill including including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material including sizes related material including and part backfill including sizes related material includi		Supply, deliver & install - 1200mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in -situ			
Supply, deliver & install - 900mm dia - Precast concrete Culvert type "N" with wing wall at both side, butt joint pipe complete with cast-in - stu including excavation and part backfill concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill including jointing to pipe culvert of the following sizes related material - stu concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill including jointing to pipe culvert of the following sizes related material - bricks using intext x intro- provided including part x x intro- provid	2.2.3	concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and	lot	RM	4,031.00
2.2.5 concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and lock mediang excavation and part backfill supply, deliver & install - 600mm dia Precast concrete Culvert type "\" with wing wall at both side, but joint pipe complete with cash-in-situ including excavation and part backfill supply, deliver & install - up to 450mm dia. Precast concrete Culvert type "\" with wing wall at both side, but joint pipe complete with cash-in-studing excavation and part backfill supply, deliver & install - up to 450mm dia. Precast concrete Culvert type "\" with wing wall at both side, but joint pipe complete with cash-in-situ including excavation and part backfill including general material as surround and reinforced concrete cradle and lot pick sump untry x inter 2.3. Supply, deliver & install - (will increase) including general material as surround and reinforced concrete cradle and lot pick sump untry x inter 2.3. PiPME WORKS 2.3. Excavate trenches and lay PVC piping a" diameter class 0 and backfilled with same material 2.3. Supply, deliver & install - (w removal and disposal of existing unit - PVC Rebible conduit 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 2" Class B 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 2" Class B 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 2" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 2" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 2" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 3" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 3" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing unit - Gip pipe 3" Class C 2.3. Supply, deliver & install - (w removal and disposal of existing		<u> </u>			
Supply, deliver & install or Sommalia Precast concrete Culvert type "Y" with wing wall at both side, but Joint pipe complete with cast-in-situ concrete pint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill Supply, deliver & install in pto 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, but Joint pipe complete with cast-in-situ (and precast) and part backfill Supply, deliver & install in pto 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, but Joint pipe complete with cast-in-situ (and part backfill including excavation and part backfill The precast precision of the collision of t					
Supply, deliver & install - 600mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in-situ lock with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill 2.2.6 stu concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including excavation and part backfill including jointing to pipe culvert of the following sizes related material including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe culvert of the following sizes related material bricks sump 1 mtr x mirr 2.3 including excavation and part backfill including jointing to pipe part sizes and part backfill with same material materials as unconsidered and sizes and part sizes and part bricks sump 1 mtr and part backfill with same material materials as unconsidered and sizes and part backfill with same material materials and sizes and size			lot	RM	3,455.00
2.2.5 concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and hot holding exavation and part backfill in concrete joint complete with cast-in-stu concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and including exavation and part backfill including exavation and part backfill including exavation and part backfill including gionting to pipe culvert of the following sizes related material-brick sump intar x tamm? 2.2. PIPING WORKS 2.3. PIPING WORKS 2.3. Exavate trenches and lay PVC piping 6" diameter Class O and backfilled with same material cast of the pipe discovered to the pipe survey to the following sizes related material-brick sump intar x tamm? 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class B 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class B 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class B 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class B 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class B 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" Class C 2.3. Supply, deliver & install c/w removal and disposal of existing unit - Clipipe 2" C		-			
including excavation and part backfill Supply, deliver & install – up to 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt joint pipe complete with cast-in- stuc concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and lincluding excavation and part backfill including jointing to pipe culvert of the following sizes related material—brick sump Intri x Intri 2.2.7 PIPMS WORKS 2.3.1 Excavate trenches and lay PVC piping 4" diameter Class O and backfilled with same material brick sump Intri x Intri 8.2.3.1 Excavate trenches and lay PVC piping 4" diameter Class O and backfilled with same material materi			lot	DM	2 970 00
Supply, deliver & install - up to 450mm dia. Precast concrete Culvert type "X" with wing wall at both side, butt Joint pipe complete with east-in-including excavation and part backfill 2.2.7 Supply, deliver & install c/w all necessary excavation and part backfill including jointing to pipe culvert of the following sizes related material - brick sump Imtr x imm thr 2.3 pipino WORKS 2.3.1 Becavet trenches and lay PVC piping 4" diameter Class O and backfilled with same material m R RM 26.00 m R RM 32.00 m			101	Kivi	2,879.00
situ concrete joint complete with reinforcement, formwork, well compacted granular material as surround and reinforced concrete cradle and network provided in the control of the following sizes related material brick sump Inter x Introl orick sump Intr x Intr brick sump Intr x Intr x Introl orick sump Intr x Introl orick sump Intr x Intr x Introl orick sump Introl orick sump Intr x Introl orick sump Introduction Intr		<u> </u>			
Including excavation and part backfill Supply, deliver & install c/w all necessary excavation and part backfill including jointing to pipe culvert of the following sizes related material m RM 461,00				RM	2,303.00
brick sump Imit x Imit 2.3.1 PPING WORKS 2.3.1 Excavate trenches and lay PVC piping 4" diameter Class O and backfilled with same material 3.3.2 Excavate trenches and lay PVC piping 6" diameter Class O and backfilled with same material 3.3.3 Supply, deliver & install c/v removal and disposal of existing unit - CPI clesible conduit 3.3.4 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class B 3.3.5 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class B 3.3.6 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class B 3.3.7 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class B 3.3.8 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class C 3.3.8 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class C 3.3.9 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class C 3.3.9 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 4" Class C 3.3.10 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.10 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.11 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.10 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/v removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply deliver & install c/v removal and disposal of existing					,
brick sump Intrix Amfr 2.3.1 PiRN WORKS 2.3.1 Excavate trenches and Jay PVC piping 4" diameter Class O and backfilled with same material m RM 32.0 2.3.2 Excavate trenches and Jay PVC piping 6" diameter Class O and backfilled with same material m RM 32.0 2.3.3 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 2" Class B m RM 52.0 2.3.4 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class B m RM 52.0 2.3.5 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class B m RM 52.0 2.3.6 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class B m RM 52.0 2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class B m RM 55.0 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class C m RM 55.0 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class C m RM 55.0 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class C m RM 61.0 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class C m RM 61.0 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class O m RM 61.0 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 4" Class O m RM 61.0 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 6" Class O m RM 61.0 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gipipe 6" Class O m RM 61.0 2.4.1 Trenche excavation for drainage works 2.4.2 Surface Drain- construction for drainage works 2.4.3 Example of the excavation for drainage works 2.4.4 DRAINAGE WORKS 2.4.5 Surface Drain- construction for drainage works 2.4.6 Supply deliver & installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak m RM 61.0 2.4.5 Supply deliver in thick precast reinforced concrete (Grade 25) 'mon	227	Supply, deliver & install c/w all necessary excavation and part backfill including jointing to pipe culvert of the following sizes related material -	m	ВМ	461.00
Excavate trenches and lay PVC piping 4" diameter Class O and backfilled with same material m RM 2.0.0		•	- '''	KIVI	401.00
2.3.3 Supply, deliver & install c/w removal and disposal of existing unit - OF (Pipe P)** (Class B)**					
2.3.3 Supply, deliver & install c/w removal and disposal of existing unit - PVC flexible conduit 2.3.4 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 2" Class B 2.3.5 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 6" Class B 2.3.6 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 6" Class B 2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 2" Class C 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 2" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 2" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 2" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 6" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - Gl pipe 4" Class C 2.3.12 Supply,					
2.3.4 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class B 2.3.5 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class B 2.3.6 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class B 2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class B 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install existing to the removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply, deliver & install existing to the removal and disposal of existing unit - GI pipe 6" Class C 3.3.12 Supply and installace on the control of the control of the control of the control o					
2.3.5 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class B 2.3.6 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.4.1 Drack Comply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 Somm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. m RM 104.00 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. m RM 33.00 2.5.1 Supply and installation of coll type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 2.5.2 To remove existing defect fencing and install 8.5 ft hight Gl or PVC coated chain link c/w wire strand and embedded in concrete dwarf beam m RM 35.			 		
2.3.6 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class B 2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class C 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.13 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.4 DRAINAGE WORKS 2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 3.5 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe 3.6 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 3.7 To remove existing defect fencing and install 8.5 ft height GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam 3.8 M 207.0t 3.9 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 3.9 Supply and installation of so					58.00
2.3.7 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class C m R M 61.00 2.3.8 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C m R M 61.00 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C m R M 81.00 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m R M 81.00 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class O m R M 81.00 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m R M 104.00 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m R M 104.00 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m R M 104.00 2.4.1 Dranch excavation for drainage works m R M 104.00 2.4.2 Dranch excavation for drainage works m R M 12.00 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 450mm x 450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. m R M 40.00 2.4.5 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe m R M 33.00 2.5 MANN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips m R M 41.00 2.5.2 To remove existing defect fencing and install 8.5 ft height 3mm.thk GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam R M 20.00 2.5.3 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mile fencing gate in two leaf complete, including 2 botts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wi					78.00
2.3.9 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class C 2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class O 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O 2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 \$450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 2.4.6 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe 2.5 MAIN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 2.5.2 To remove existing defect fencing and install 8.5 ft hght GI or PVC coated chain linke dencing, 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 3'\(\frac{1}{2}\) deliver new fence for 8.5 ft height 3mm.thk GI or PVC coated chain linke dencing, 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 3'\(\frac{1}{2}\) deliver new fence for 8.5 ft height 3mm.thk GI or PVC coated chain linke dencing, 2'\(\frac{1}{2}\) 2'\(\frac{1}{2}\) 3'\(\frac{1}{2}\) angle bar. Concrete foundation for angle steel. 2.5.4 To repair /mending ANY/ALL holes/openi			m	RM	55.00
2.3.10 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 2" Class O m RM 104.00 2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class O m RM 104.00 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m RM 138.01 2.4.1 Trench excavation for drainage works 2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain-construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) m RM 12.01 2.4.3 Porvide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 45.0mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 2.5.6 MAIN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 3.5.3 To remove existing defect fencing and install 8.5 ft height GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam m RM 35.01 2.5.2 To remove existing defect fencing and install 8.5 ft height GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam m RM 35.01 3.5.0 To repair/mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire m RM 2.0.01 3.5.1 Supply labour, equipment and material for main gate repair work/alignment/make good and painting m RM 2.0.01 3.5.2 Supply labour, equipment and material for main gate repair work/alignment/make good and painting m RM 2.0.01 3.5.0 Supply and install 2600mm (H) x 4000mm (W) 50 x 50 SWG 10 galvanised mild steel chain link fencing gate in two leaf complete, including 2 bolts with PVC pocket sleeves, stainless steel h/d			m	RM	61.00
2.3.11 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 4" Class O m RM 138.01 2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m RM 138.01 2.4 DRAINAGE WORKS 2.4.1 Trench excavation for drainage works m3 RM 28.01 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) m RM 12.01 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 \$450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) "monsoon drain" finished fair on exposed surfaces and bedding as specified including all necessary excavation. m RM 20.01 2.4.5 Road side drain: 300mm x 300mm x 900mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. m RM 33.01 2.5 MAIN GATE & FENCING WORKS 2.5.1 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe m RM 33.01 2.5.2 To remove existing defect fencing and install 8.5 ft height 3mm.thk GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam m RM 35.01 2.5.3 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips m RM 35.01 2.5.4 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire m2 RM 20.00 2.5.5 Supply labour, equipment and material for main gate repair work/alignment/make good and painting m2 RM 20.00 2.5.6 Fabricate, supply and install 2600mm (H) x 4000mm (W) 50 x 50 SWG 10 galvanised mild steel chain link fencing gate in two leaf complete, including 2 bolts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wire and ets including all other related items.			m		81.00
2.3.12 Supply, deliver & install c/w removal and disposal of existing unit - GI pipe 6" Class O m RM 138.00 2.4 DRAINAGE WORKS 2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain-construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) m RM 12.00 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 \$50mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. m RM 33.00 2.4.6 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe m RM 33.00 2.5 MAIN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips m RM 41.00 2.5.2 To remove existing defect fencing and install 8.5 ft hght GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam m RM 35.00 2.5.3 To supply & deliver new fence for 8.5 ft height 3mm.thk GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam m RM 207.00 2.5.4 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire m RM 207.00 2.5.5 Supply and install 2600mm (H) x 4000mm (W) 50 x 50 SWG 10 galvanised mild steel chain link fencing gate in two leaf complete, including 2 bolts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wire and ets including all other related items. 2.6 FALL ARREST SYSTEM 2.6.1 Supply and install complete set of stainless steel fall arrest system for 45m Tower-Cablock system with insurance lot to					81.00
2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 2.4.6 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe 3.3.0 MAIN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 3.5.3 To remove existing defect fencing and install 8.5 ft height 3 mm.thk GI or PVC coated chain linked fencing. 2'x2'x3/16' angle bar. Concrete foundation for angle steel. 2.5.4 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire 3.5.0 Supply labour, equipment and material for main gate repair work/alignment/make good and painting 3.5.0 Fabricate, supply and install 2600mm (H) x 4000mm (W) 50 x 50 SWG 10 galvanised mild steel chain link fencing gate in two leaf complete, including 2 bolts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wire and ets including all other related items. 2.6 FALL ARREST SYSTEM 2.6.1 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance 2.7 In the construction of construction of the construction o			 		104.00
2.4.1 Trench excavation for drainage works 2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 2.4.6 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe 2.5 MAIN GATE & FENCING WORKS 2.5.1 Supply and installation of coil type stainless steel Razor Barbwire (450mm) c/w stainless steel clips 2.5.2 To remove existing defect fencing and install 8.5 ft hght GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam 2.5.3 To supply & deliver new fence for 8.5 ft height 3mm.thk GI or PVC coated chain linked fencing. 2'x2'x3/16' angle bar. Concrete foundation for angle steel. 2.5.4 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire 2.5.5 Supply labour, equipment and material for main gate repair work/alignment/make good and painting 2.5.6 Fablu ARREST SYSTEM 2.6.6 FALL ARREST SYSTEM 2.6.7 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance 2.6.7 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance 2.6.8 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance			m	KM	138.00
2.4.2 Surface Drain- construction for Roadside earth drain, Type 2 (for rain water discharge not exceeding 300mm width) 2.4.3 Provide service & material for installation of 6" PVC pipe embebbed approx.300mm in earth to drain out rain water from BTS compound/soak away pit to the nearest drain 2.4.4 450mm x 450mm x 75mm Thick precast reinforced concrete (Grade 25) 'monsoon drain' finished fair on exposed surfaces and bedding as specified including all necessary excavation. 2.4.5 Road side drain: 300mm x 300mm Precast reinforced concrete semi elliptical channel 75mm thick including all necessary excavation. 2.5 MAIN GATE & FENCING WORKS 2.5.1 Supply, deliver and handle of 100mm.dia class 200 single way HDPE pipe for subsoil drainage pipe 2.5.2 To remove existing defect fencing and install 8.5 ft hght GI or PVC coated chain link c/w wire strand and embeded in concrete dwarf beam 2.5.3 To supply & deliver new fence for 8.5 ft height 3mm.thk GI or PVC coated chain linked fencing. 2'x2'x3/16' angle bar. Concrete foundation for angle steel. 2.5.4 To repair /mending ANY/ALL holes/opening on existing fencing using 3.3/2.8mm.thk PVC coated galvanised mesh link fencing wire 2.5.5 Supply labour, equipment and material for main gate repair work/alignment/make good and painting Fabricate, supply and install 2600mm (H) x 4000mm (W) 50 x 50 SWG 10 galvanised mild steel chain link fencing gate in two leaf complete, including 2 bolts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wire and ets including 2 bolts with PVC pocket sleeves, stainless steel h/duty padlocks, hinges, concrete foundation, 500mm high barb wire and ets including all other related items. 2.6 FALL ARREST SYSTEM 2.6.1 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance			m ²	DI/4	20 00
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including all other related items. 2.6 FALL ARREST SYSTEM 2.6.1 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance lot RM 5,758.00]				2 222
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2.6.1 Supply and install complete set of stainless steel fall arrest system for 45m Tower- Cablock system with insurance lot RM 5,758.00					
			lot	ВМ	5 752 00
ANA TOURNING AND HISTORY CONTINUES SEE OF SECTION OFFER AND AND TOWARD FRANCISK NATIONAL WITH HISTORIAN TO THE TRANSPORT AND THE TRANSPORT	-	Supply and install complete set of stainless steel fall arrest system for 250ft Tower - Cablock system with insurance	lot	RM	7,486.00



Schedule of Rates (SOR) for Civil, Mechanical & Electrical (CME) Corrective Maintenance (CM) at SMART Project

ITEM	TYPE OF DEFECTS	UNIT	SA	SARAWAK	
2.6.3	Supply and install complete set of stainless steel fall arrest system for 300ft tower - Cablock system with insurance	lot	RM	RM 10,365.00	
2.6.4	Supply and install complete set of stainless steel wire rope (33.30KN Breaking load) for 30 meter structure - Cablock system with Insurance	lot	RM	2,419.00	
2.7	SLOPE PROTECTION WORKS				
2.7.1	Supply and lay 3.0m x 1.0m x 1.0m PVC coated wire mesh gabion complete with rock filled.	nos	RM	931.00	
2.7.2	Supply and lay 2.0m x 1.0m x 1.0m PVC coated wire mesh gabion complete with rock filled.	nos	RM	621.00	
2.7.3	Supply and lay 1.0m x 1.0m x 1.0m PVC coated wire mesh gabion complete with rock filled.	nos	RM	336.00	
2.7.4	Supply and lay 0.5m x 1.0m x 1.0m PVC coated wire mesh gabion complete with rock filled	nos	RM	225.00	
2.8	MISCELLANEOUS				
2.8.1	Supply and perform painting for both paint and aluminium rust protection coating at it original type&color c/w removal rust for Equipment Caging	lot	RM	207.00	
2.8.2	Supply and perform painting for both paint and under coating at it original type & color c/w scrapping where necessary for all surface area (wood/ metal/ concrete)	m2	RM	35.00	
2.8.3	Supply high performance sealant Hilastic 44 and seal the leakage area	m	RM	41.00	
2.8.4	Supply, deliver and construct 100mm.thk concrete slab c/w A 7 mesh	m2	RM	161.00	
2.8.5	Cast 3"x2" concrete c/w concrete hacking along copper tape route (Reinstatement work)	m	RM	31.00	
2.8.6	Supply and Install Concrete cover of 300 x 300 x 30mm.thk for inspection pit opening	nos	RM	58.00	
2.8.7	Fabricate, supply and install precast concrete cover for electrical pit (530mm x 530m x 50 mm thkss)	nos	RM	323.00	
2.8.8	Supply and install M16 x 60 8.8/s Galvanised Bolt & Nuts	nos	RM	35.00	
2.8.9	To resurface slab on tower platform and plinth with suitable cement screed thickness	m2	RM	51.00	
2.8.10	Supply and installation of 25mm.thk x (40x50)mm gap. hotdip grating/ wire mesh completed with GI clips and other accessories for tower working platform.	m2	RM	161.00	
2.8.11	Supply and install 4000mm x 50mm.dia vertical GI Pipe (at cat ladder) infill with concrete at intermediate and end post inclusive of support and concrete footing	lot	RM	1,658.00	
2.8.12	Provide welding service - for all metal structure	lot	RM	541.00	
3.0	ELECTRICAL/EARTHING WORKS				
3.1	Missing/damaged Compound Lighting including accessories and cabling works				
3.1.1	Supply and installation of 2 units each of 250-Watt SON floodlight lamp mounted on 6 m high perimeter lighting G.I. pole and complete all associated wiring, electrical component and accessories (Complete set)	set	RM	3,052.00	
3.1.2	Supply and installation c/w concrete footing of 6m high perimeter Lighting GI pole and mounting accessories	nos	RM	1,382.00	
3.1.3	Supply and installation of 250-Watt SON floodlight lamp mounted on 6 m high perimeter lighting G.I. pole and complete all associated wiring, electrical component and accessories	nos		1,728.00	
3.2	Aviation Light				
3.2.1	Supply and install Solar LED Aircraft Warning Light (AVIALITE - medium intensity Type B complete system)	set	RM	10,455.00	
3.2.2	Supply and install Solar LED Aircraft Warning Light (AVIALITE - low intensity Type B complete system)	set		2,350.00	
3.3	Missing/damaged busbar, grounding and any earthing elements on tower compound			,	
3.3.1	Supply and install 50mm Steel Wire (Vertical)	m	RM	114.00	
3.3.2	Supply and install Cadweld	nos	RM	92.00	
3.3.3	Supply and install Copper Rod	nos	RM	90.00	
3.3.4	Supply, deliver & install Copper tape 1" X 1/8" FURSE brand	m	RM	82.00	
3.3.5	Supply and install 100mm dia GI Pipe (Vertical)	m	RM	23.00	
3.3.6	Supply and install Aluminium Conductor- 100mm2	m	RM	36.00	
3.3.7	Supply and install Aluminium Conductor- 50mm2	m	RM	31.00	
	Miscellaneous				
3.4.1	Stainless steel MGB (300 x 100 x 6mm) 12 hole C/W bolt & nuts and porcelain insulator	nos	RM	299.00	
3.4.2	Supply and install 300mm x 300mm Heavy Duty Precast Concrete Earth Chamber	nos	RM	213.00	
3.4.3	Inspection Pit - 450mm x 450mm c/w retractable lifting handle with hinges (below tower)	nos	RM	207.00	
3.4.4	Electrical Pit - 450mm x 450mm c/w retractable lifting handle with hinges incl necessary 100mm diameter PVC duct	nos	RM	749.00	
3.4.5	Lightning arrester (1.5m galv.boom + 1.5m copper rod) c/w saddle/clamp on tower (200 to 400ft).	nos	RM	1,382.00	
3.4.6	Supply, deliver & install Copper rod/ lightning arrestor - (Franklin Brand)	nos	RM	288.00	
4.0	TOWER STRUCTURE WORKS			_55.66	
4.1	Painting work due to peeling, blistering, fading and etc	lot	RM	663.00	
5.0	OTHERS	.01		555.00	
5.1	Removal of bee hives/ Snake / bird nest or any reptiles on towers/ cabin and surrounding	lot	RM	691.00	
5.2	Supply of SUS 304 Stainless Steel High Security Padlock Heavy Duty with Masterkey (4 sets of Key)	nos	RM	207.00	
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*Related materials shall be Cu in accordance with the British standard.

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